



This catalog features a new layout

PRODUCT TYPE

The product type contains info such as series, lighting tech, shape, and mount type.

NAVIGATION TABS

These will let you know where you are in the catalog.

FEATURES & BENEFITS

The features & benefits contain important information pertaining to the product type.

LED **STOP/TURN/TAIL** **STOP LIGHTS**

SUPER 44, LED, 6 DIODES, 4" ROUND, FLANGE MOUNT, HARDWIRED

LED **SUPER 44**

PRODUCT IMAGE
The product image is usually a representation of the product type. Color and connection options are listed in the product matrix.

PRODUCT DRAWING
The product drawing displays its dimensions.

PRODUCT MATRIX
The product matrix contains part numbers and important technical specifications.

Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Diamond Shell
44356R	Hardwired	Hardwired	Stripped End	PC	White	12	0.3/0.03	No
44357R	Hardwired	Hardwired	Straight Female PL-3	PC	White	12	0.3/0.03	No
44360R	Hardwired	Hardwired	Packard Connector	PC	White	12	0.3/0.03	No
44361R	Hardwired	Hardwired	Male Pin	PC	White	12	0.3/0.03	No
44362R	Hardwired	Hardwired	Stripped End	PC	Gray	12	0.3/0.03	No
44363R	Hardwired	Hardwired	Straight Female PL-3	PC	Gray	12	0.3/0.03	No
44365R	Hardwired	Hardwired	Fit 'N Forget S.S.	PC	Gray	12	0.3/0.03	No
44366R	Hardwired	Hardwired	Packard Connector	PC	Gray	12	0.3/0.03	No
44367R	Hardwired	Hardwired	Male Pin	PC	Gray	12	0.3/0.03	No
44953R	Hardwired	Hardwired	Stripped End	PC	Gray	12	0.3/0.03	Yes
44954R	Hardwired	Hardwired	Straight Female PL-3	PC	Gray	12	0.3/0.03	Yes
44956R	Hardwired	Hardwired	Fit 'N Forget S.S.	PC	Gray	12	0.3/0.03	Yes
44975R	Hardwired	Hardwired	Stripped End	PC	White	12	0.3/0.03	Yes
44980R	Hardwired	Hardwired	Male Pin	PC	White	12	0.3/0.03	Yes

PRODUCT ICONS

These icons include information such as warranty and kit call-outs.

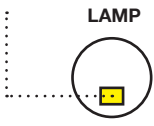
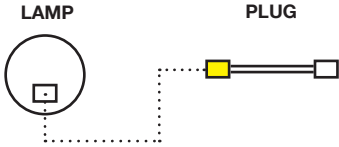
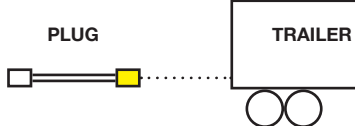
FYI: Common Abbreviations

S.S = SURE SEAL



























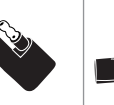
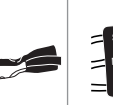
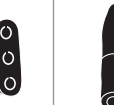








PC = POLYCARBONATE

AC = ACRYLIC

Lamp Connector, Plug Side 1 and Plug Side 2

<h2>Connection Information</h2> <p>When it comes to choosing the correct lamps for your truck or trailer, it's important to know the connection type on your vehicle's harness.</p> <p>If the harness connector type does not match your desired light (lamp connector), you will need a plug to complete the connection.</p>	<p>Lamp Connector</p> <p>The connector type located on the back of a lamp</p> 
	<p>Plug Side 1</p> <p>The connection between a plug and a lamp</p> 
	<p>Plug Side 2</p> <p>The connection between a plug and a trailer's harness</p> 

Common Ring connector types we offer

PL-10 	19 Series Male Pin 	Right Angle PL-3 	Fit 'N Forget S.S. 	Fit 'N Forget M/C 	Right Angle PL-2 	Straight PL-2 	Straight PL-3 	Female Fit 'N Forget S.S. 	Female PL-10 
Female PL-3 	Female PL-2 	Super 21 Plug 	M/C Self Seal 	Male Pin 	Female Male Pin 	19 Series Hot Wire 	Female Right Angle .180 Bullet Terminal 	Female H4 Connector 	H13 Connector 
H5 Connector 	Male H4 Connector 	Ring Terminal with .180 Bullet 	Female .180 Bullet 	Deutsch Connector 	Molded Four Position .180 	2 Position .180 Bullet 	Heat Shrink Splice 	Female TA-1415 	.156 Bullet Shunt 
.180 Bullet/ Ring Terminal 	.180 Bullet 	Ring Terminal / Stripped End 	Stripped End 	.156 Bullet 	Female .156 Bullet 	Blunt Cut 			

Product Attribute Definitions

These terms are used throughout this catalog. Here is what they all mean.

ATTRIBUTE	DEFINITION
Beacon Frequency (FPM)	The number of times a beacon flashes per minute
Beam Pattern	Light pattern type (spot, work, flood)
Breakout	Plug types that branch off from the primary harness
Bulb Wattage (W)	The specific wattage of a bulb
Center Distance (in)	Distance between plugs in inches
Common Size (in)	The general size of a product in inches
Compatible Conductor Size Range – Max	The largest compatible wire size
Compatible Conductor Size Range – Min	The smallest compatible wire size
Current Major (AMP)	Current used for a light’s “high” function measured in amps
Current Minor (AMP)	Current used for a light’s “low” function measured in amps
Current (AMP)	Electric current measured in amps
DB Level	Sound level of a back-up alarm measured in decibels
DB Level – Max	The maximum sound level of a back-up alarm measured in decibels
DB Level – Min	The minimum sound level of a back-up alarm measured in decibels
Diamond Shell (Y/N)	Durable, protective lens coating
Flasher Mechanism	Type of flasher: electro-mechanical, heavy duty solid state, thermal or solid-state
Flashing Patterns	The number of times a strobe flashes in a series (dual or quad)
Lamp Connection	A light’s integral electrical connection type—identifying the plug type required
Light Intensity (CP)	The power emitted by a light source, measured in candelas

ATTRIBUTE	DEFINITION
Lighting Technology	The method by which light is produced (LED, halogen, incandescent)
Mount Type	Method by which a lamp is mounted
Number of Plugs	The number of terminations on a harness
Open/Close	Open or closed-back grommet
Plug Side One	The side of a plug that usually mates directly with the light
Plug Side Two	The side of a plug that usually mates directly with the harness
Series	Product line, usually distinguished by product shape, size, function or technology
Sound Regulation	Single or self-adjusting sound volume
Split/Solid Pin	Pin construction
Standards Met	The regulations/certifications with which a product is designed to comply
Strobe Frequency – Max FPM	A strobe lamp's maximum number of flashes per minute
Strobe Frequency – Min FPM	A strobe lamp's minimum number of flashes per minute
Strobe Frequency (FPM)	A strobe lamp's number of flashes per minute
Warning Class	The SAE classification system for warning lights
Lumens_LM	Light intensity measure in lumens
Maximum Reflective Intensity_CP	Reflective intensity measured in candela power
Metalized/Non-Metalized	Metalized reflector is brighter
Mirror Connection	A plug that fits a type of Mirror

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STOP LIGHTS

STOP / TURN /TAIL

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LED

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Super 44®	4"	14-20
45® Series	3" x 5"	20-21
60® Series	2" x 6"	22-25
Super 66	2" x 6"	25-26
Signal-Stat Round	4"	27
Signal-Stat Oval	2" x 6"	28
Signal-Stat Rectangular	3" x 5"	29

INCANDESCENT

SERIES	COMMON SIZE	PAGES
40® Series	4"	30-32
40® Economy	4"	33-34
Super 40®	4"	35-36
41 Series	3" x 5"	37
Super 45®	3" x 5"	37-38
60® Series	2" x 6"	38
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80 Series	4"	40
90 Series	7"	41
91® Series	7"	42
4 Screw	4" x 6"	43

HIGH-MOUNTED STOP LIGHTS

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LED

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INCANDESCENT

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COMBINATION BOX LIGHTS

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LED

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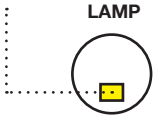
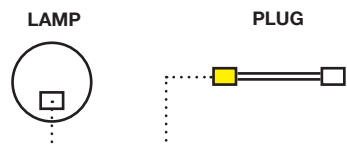
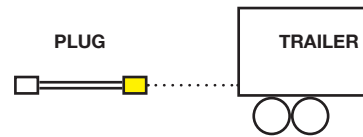
INCANDESCENT





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Stop Lights

Whether your vehicle calls for a classic stop/turn/tail lamp or a combination box lamp, Truck-Lite has the right size, shape, material, mount and connection type for any application.

<p>Shapes</p>	<p>Round, Oval, Rectangular, Square</p>
<p>Mount Types</p>	<p>Grommet, Flange, 2 Screw, 4 Screw</p>
<p>Connection Information</p> <p>When it comes to choosing the correct lamps for your truck or trailer, it's important to know the connection type on your vehicle's harness.</p> <p>If the harness connector type does not match your desired light (lamp connector), you will need a plug to complete the connection.</p>	<p>Lamp Connector</p> <p>The connector type located on the back of a lamp</p>  <p>Plug Side 1</p> <p>The connection between a plug and a lamp</p>  <p>Plug Side 2</p> <p>The connection between a plug and a trailer's harness</p> 

 Manufacturing & Quality	 Testing & Safety
<p>Truck-Lite's LED stop/turn/tail lighting is built using premium materials and backed by industry-leading warranties.</p> <p>Designed to last the life of your vehicle, Truck-Lite's solid-state construction and sealed circuitry mean that you can depend on your lighting to withstand shock, vibration, moisture and debris.</p>	<p>All Truck-Lite lamps are subjected to rigorous environmental, electrical and mechanical testing before they are validated and released to the market.</p> <p>All lamps comply with FMVSS/CMVSS-108, SAE and DOT standards when properly mounted.</p>
 Performance & Maintenance	 Customer Support
<ul style="list-style-type: none"> • Lower energy consumption • Impact-resistant, non-yellowing lenses and rugged housing protect against damage from even the toughest applications • Robust, cost-effective design 	

Looking for even more product information?



Powerful Search



360° Product Images

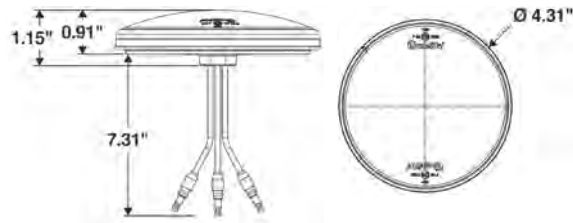


Easy-To-Find Replacement Parts

44[®] SERIES, LED, 1 DIODE, 4" ROUND, GROMMET MOUNT, HARDWIRED



- Electronics completely sealed in epoxy to resist moisture & corrosion
- Lamp hardwired - wire leads incorporate .180 jacketed bullet terminals
- Sealed polycarbonate lens & housing
- Voltage 10V to 30V



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Volts	Amps Major/Minor
44932R	Hardwired	Hardwired	.180 Bullet	PC	12 24	0.23 / 0.02

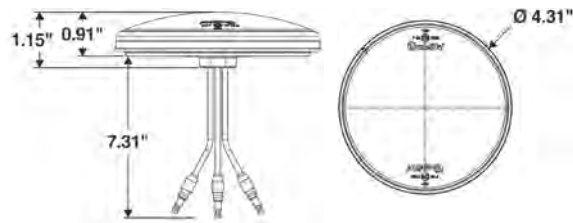
LED

44 SERIES

44[®] SERIES, LED, 1 DIODE, 4" ROUND, GROMMET MOUNT, HARDWIRED, KIT



- Electronics completely sealed in epoxy to resist moisture & corrosion
- Lamp hardwired - wire leads incorporate .180 jacketed bullet terminals
- Sealed polycarbonate lens & housing
- Voltage 10V to 30V



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
44121R	Hardwired	Hardwired	.180 Bullet	PC	Black	12 24	0.23 / 0.02	44932R lamp, 40700 grommet

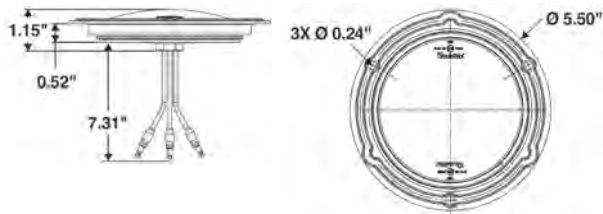
LED

44 SERIES

44[®] SERIES, LED, 1 DIODE, 4" ROUND, FLANGE MOUNT, HARDWIRED



- Electronics completely sealed in epoxy to resist moisture & corrosion
- Lamp hardwired - wire leads incorporate .180 jacketed bullet terminals
- Sealed polycarbonate lens & housing
- Voltage 10V to 30V



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major / Minor
44936R	Hardwired	Hardwired	.180 Bullet	PC	Black	12 24	0.23 / 0.02

LED

44 SERIES

SUPER 44[®], LED, 6 DIODES, 4" ROUND, GROMMET MOUNT



- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average distance of 3' reaction time advantage for every 10 mph
- LEDs have no filament, therefore are extremely resistant to shock & vibration
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements



Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor	Diamond Shell
44302R	Fit 'N Forget S.S.	PC	12	0.24 / 0.03	No
44982R	Fit 'N Forget S.S.	AC	12	0.24 / 0.03	Yes

SUPER 44[®], LED, 6 DIODES, 4" ROUND, GROMMET MOUNT, KIT



- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average distance of 3' reaction time advantage for every 10 mph
- LEDs have no filament, therefore are extremely resistant to shock & vibration
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements Light includes 94706 Stop/Turn/Tail adapter plug



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Diamond Shell	Kit Includes/ Replacement Parts
44030R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Black	12	0.24 / 0.03	No	4700 grommet, 94706 plug
44092R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	AC	Black	12	0.24 / 0.03	Yes	4700 grommet, 94706 plug

Keep Your Connections Safe. Don't Forget Your Dielectric Gel.

Dielectric gel protects your lights by protecting the points of contact between elements of your lighting and harness system. Our dielectric compounds prevent arcing and corrosion and keep your lights performing as they should.

You can find our dielectric products on page 498



SUPER 44[®], LED, 6 DIODES, 4" ROUND, GROMMET MOUNT, HARDWIRED



- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average distance of 3' reaction time advantage for every 10 mph
- design results in decreased depth compared to integral plug versions, allowing for mounting in confined spaces
- LEDs have no filament, therefore are extremely resistant to shock & vibration, a major cause of failure for lamps with incandescent bulbs
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Volts	Amps Major/Minor	Diamond Shell
44350R	Hardwired	Hardwired	Stripped End	PC	12	0.24 / 0.03	No
44351R	Hardwired	Hardwired	Straight Female PL-3	PC	12	0.24 / 0.03	No
44353R	Hardwired	Hardwired	Fit 'N Forget S.S.	PC	12	0.24 / 0.03	No
44354R	Hardwired	Hardwired	Packard Connector	PC	12	0.24 / 0.03	No
44355R	Hardwired	Hardwired	Male Pin	PC	12	0.24 / 0.03	No
44959R	Hardwired	Hardwired	Stripped End	PC	12	0.24 / 0.03	Yes
44960R	Hardwired	Hardwired	Straight Female PL-3	PC	12	0.24 / 0.03	Yes
44972R	Hardwired	Hardwired	Fit 'N Forget S.S.	PC	12	0.24 / 0.03	Yes
44973R	Hardwired	Hardwired	Packard Connector	PC	12	0.24 / 0.03	Yes
44974R	Hardwired	Hardwired	Male Pin	PC	12	0.24 / 0.03	Yes

Stop/Turn/Tail

**Need some back-up?
Super 44[®] Combo Lights
now available.**

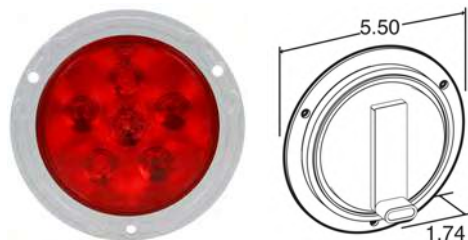
Receive the same safety and low-maintenance benefits of existing LED stop/turn/tail and back-up lights— now in one package.

You can find our Super 44[®] combo lights on page 18



Back-Up

SUPER 44[®], LED, 6 DIODES, 4" ROUND, FLANGE MOUNT

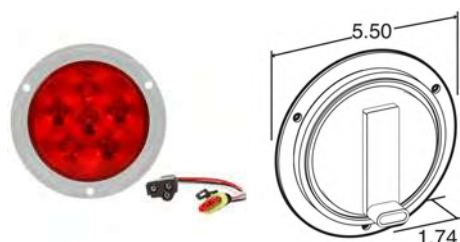


- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average distance of 3' reaction time advantage for every 10 mph
- Flange mounts are permanently affixed to lamp
- LEDs have no filament, therefore are extremely resistant to shock & vibration
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements



Part Number	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major / Minor	Diamond Shell
44322R	Fit 'N Forget S.S.	PC	Gray	12	0.24 / 0.03	No
44326R	Fit 'N Forget S.S.	PC	Black	12	0.24 / 0.03	No
44328R	Fit 'N Forget S.S.	PC	White	12	0.24 / 0.03	No
44334R	Fit 'N Forget S.S.	PC	Silver	12	0.24 / 0.03	No
44983R	Fit 'N Forget S.S.	AC	Gray	12	0.24 / 0.03	Yes
44986R	Fit 'N Forget S.S.	AC	Black	12	0.24 / 0.03	Yes
44988R	Fit 'N Forget S.S.	AC	White	12	0.24 / 0.03	Yes

SUPER 44[®], LED, 6 DIODES, 4" ROUND, FLANGE MOUNT, KIT



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- Flange mounts are permanently affixed to lamp
- LEDs have no filament, therefore are extremely resistant to shock & vibration
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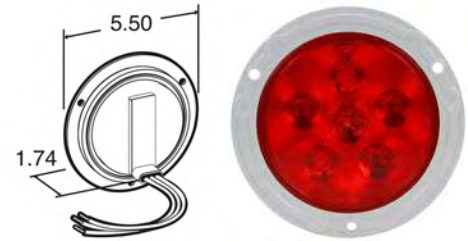


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Diamond Shell	Kit Includes/ Replacement Parts
44032R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Gray	12	0.24 / 0.03	No	94706 plug
44034R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Silver	12	0.24 / 0.03	No	94706 plug
44036R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Black	12	0.24 / 0.03	No	94706 plug
44038R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	White	12	0.24 / 0.03	No	94706 plug

SUPER 44[®], LED, 6 DIODES, 4" ROUND, FLANGE MOUNT, HARDWIRED



- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average distance of 3' reaction time advantage for every 10 mph
- Hardwired design results in decreased depth compared to integral plug versions, allowing for mounting in confined spaces
- LEDs have no filament, therefore are extremely resistant to shock & vibration, a major cause of failure for lamps with incandescent bulbs
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Diamond Shell
44356R	Hardwired	Hardwired	Stripped End	PC	White	12	0.24 / 0.03	No
44357R	Hardwired	Hardwired	Straight Female PL-3	PC	White	12	0.24 / 0.03	No
44360R	Hardwired	Hardwired	Packard Connector	PC	White	12	0.24 / 0.03	No
44361R	Hardwired	Hardwired	Male Pin	PC	White	12	0.24 / 0.03	No
44362R	Hardwired	Hardwired	Stripped End	PC	Gray	12	0.24 / 0.03	No
44363R	Hardwired	Hardwired	Straight Female PL-3	PC	Gray	12	0.24 / 0.03	No
44365R	Hardwired	Hardwired	Fit 'N Forget S.S.	PC	Gray	12	0.24 / 0.03	No
44366R	Hardwired	Hardwired	Packard Connector	PC	Gray	12	0.24 / 0.03	No
44367R	Hardwired	Hardwired	Male Pin	PC	Gray	12	0.24 / 0.03	No
44953R	Hardwired	Hardwired	Stripped End	AC	Gray	12	0.24 / 0.03	Yes
44954R	Hardwired	Hardwired	Straight Female PL-3	AC	Gray	12	0.24 / 0.03	Yes
44956R	Hardwired	Hardwired	Fit 'N Forget S.S.	AC	Gray	12	0.24 / 0.03	Yes
44975R	Hardwired	Hardwired	Stripped End	AC	White	12	0.24 / 0.03	Yes
44980R	Hardwired	Hardwired	Male Pin	AC	White	12	0.24 / 0.03	Yes

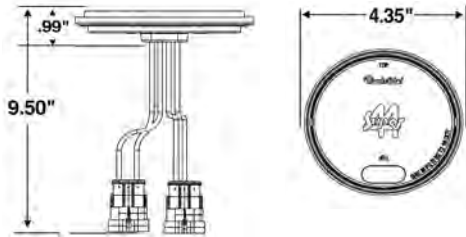
Keep Your Connections Safe. Don't Forget Your Dielectric Gel.

Dielectric gel protects your lights by protecting the points of contact between elements of your lighting and harness system. Our dielectric compounds prevent arcing and corrosion and keep your lights performing as they should.

You can find our dielectric products on page 498



SUPER 44[®], LED, 8 DIODES, 4" ROUND, GROMMET MOUNT, S/T/T + BACK-UP COMBO, HARDWIRED

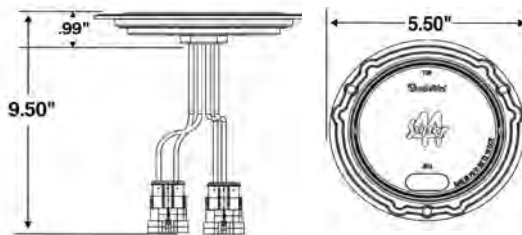


- Offers the same safety and low-maintenance benefits of existing LED S/T/T and BU lights now in one package
- Complies with FMVSS requirement for minimum of 75 cm² of luminous red area
- Saves space in inventory when stocking a two-in-one product
- New combination lamps are the same size as existing Truck-Lite Model 44 lights, so they fit into existing mounting holes
- Lower-cost system when replacing other hardwired 44 products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Volts	Amps Major/Minor	Diamond Shell
44353R	Hardwired	Hardwired	Fit 'N Forget S.S.	PC	Red Clear	12	0.24 / 0.03	No

SUPER 44[®], LED, 8 DIODES, 4" ROUND, FLANGE MOUNT, S/T/T + BACK-UP COMBO, HARDWIRED



- Offers the same safety and low-maintenance benefits of existing LED S/T/T and BU lights now in one package
- Complies with FMVSS requirement for minimum of 75 cm² of luminous red area
- Saves space in inventory when stocking a two-in-one product
- New combination lamps are the same size as existing Truck-Lite Model 44 lights, so they fit into existing mounting holes
- Lower-cost system when replacing other hardwired 44 products

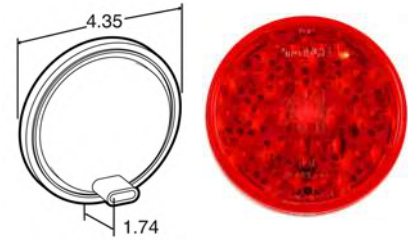


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount Color	Volts	Amps Major/Minor	Diamond Shell
44550R	Hardwired	Hardwired	Fit 'N Forget S.S.	PC	Red Clear	Black	12	0.24 / 0.03	No
44551R	Hardwired	Hardwired	Fit 'N Forget S.S.	PC	Red Clear	Gray	12	0.24 / 0.03	No

SUPER 44[®], LED, 17 DIODES, 4" ROUND, GROMMET MOUNT



- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average distance of 3' reaction time advantage for every 10 mph
- LEDs have no filament, therefore are extremely resistant to shock & vibration
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements



Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor	Diamond Shell
44253R	Fit 'N Forget S.S.	PC	24	0.13 / 0.04	No

SUPER 44[®], LED, 17 DIODES, 4" ROUND, FLANGE MOUNT



- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average distance of 3' reaction time advantage for every 10 mph
- Flange mounts are permanently affixed to lamp
- LEDs have no filament, therefore are extremely resistant to shock & vibration
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements

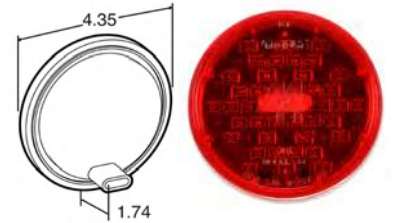


Part Number	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major / Minor	Diamond Shell
44266R	Fit 'N Forget S.S.	PC	Black	24	0.13 / 0.04	No

SUPER 44[®], LED, 42 DIODES, 4" ROUND, GROMMET MOUNT



- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average distance of 3' reaction time advantage for every 10 mph
- LEDs have no filament, therefore are extremely resistant to shock & vibration
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements



Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor	Diamond Shell
44202R	Fit 'N Forget S.S.	PC	12	0.5 / 0.1	No
44882R	Fit 'N Forget S.S.	AC	12	0.5 / 0.1	Yes

SUPER 44[®], LED, 42 DIODES, 4" ROUND, GROMMET MOUNT, KIT



- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average distance of 3' reaction time advantage for every 10 mph
- Flange mounts are permanently affixed to lamp
- LEDs have no filament, therefore are extremely resistant to shock & vibration
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Diamond Shell	Kit Includes/ Replacement Parts
44002R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Black	12	0.5 / 0.1	No	4700 grommet, 94706 plug
44082R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	AC	Black	12	0.5 / 0.1	Yes	4700 grommet, 94706 plug

SUPER 44[®], LED, 42 DIODES, 4" ROUND, FLANGE MOUNT



- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average distance of 3' reaction time advantage for every 10 mph
- Flange mounts are permanently affixed to lamp
- LEDs have no filament, therefore are extremely resistant to shock & vibration
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements



Part Number	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major / Minor	Diamond Shell
44226R	Fit 'N Forget S.S.	PC	Black	12	0.5 / 0.1	No
44222R	Fit 'N Forget S.S.	PC	Gray	12	0.5 / 0.1	No
44883R	Fit 'N Forget S.S.	AC	Gray	12	0.5 / 0.1	Yes

SUPER 44[®], LED, 42 DIODES, 4" ROUND, FLANGE MOUNT, KIT

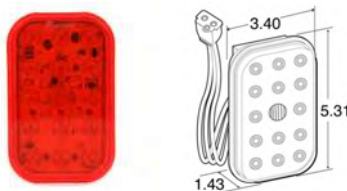


- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average distance of 3' reaction time advantage for every 10 mph
- Flange mounts are permanently affixed to lamp
- LEDs have no filament, therefore are extremely resistant to shock & vibration
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Diamond Shell	Kit Includes/ Replacement Parts
44026R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Black	12	0.5 / 0.1	No	94706 plug
44022R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Gray	12	0.5 / 0.1	No	94706 plug
44083R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	AC	Gray	12	0.5 / 0.1	Yes	94706 plug

45[®] SERIES, LED, 15 DIODES, 3"X 5", GROMMET MOUNT



- Mount horizontally or vertically
- Specifically designed for use in trailer & body applications

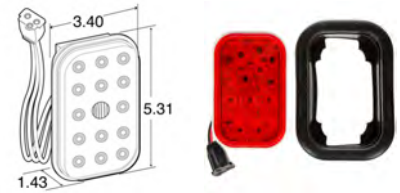


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Volts	Amps Major/Minor
45258R	Hardwired	Hardwired	Straight Female PL-3	AC	12 24	0.25 / 0.01

45[®] SERIES, LED, 15 DIODES, 3"X 5", GROMMET MOUNT, KIT



- Mount horizontally or vertically
- Specifically designed for use in trailer & body applications

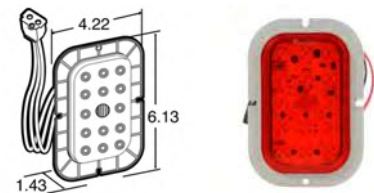


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
45058R	Hardwired	Hardwired	Straight Female PL-3	AC	Black	12 24	0.25/0.01	45700 grommet, 45250 lamp

45[®] SERIES, LED, 15 DIODES, 3"X 5", FLANGE MOUNT



- Mount horizontally or vertically.
- Specifically designed for use in trailer & body applications

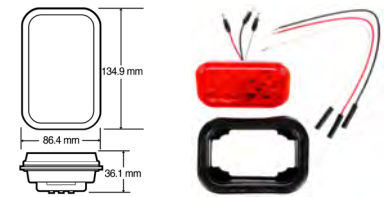


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor
45259R	Hardwired	Hardwired	Straight Female PL-3	AC	Gray	12 24	0.25 / 0.01

45[®] SERIES, LED, 19 DIODES, 3"X 5", GROMMET MOUNT, KIT



- Direct pin-to-circuit board solders assure vibration resistant contacts
- ECE approved for rear position/stop direction indicator and rear fog functions

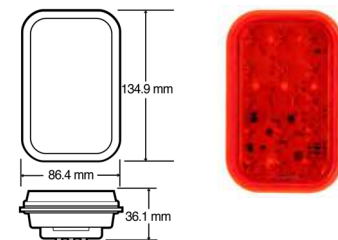


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
45042R	Hardwired	Hardwired	.180 Bullet	PC	Black	12 24	0.28 / 0.03	45700 grommet, 45932R lamp

45[®] SERIES, LED, 24 DIODES, 3"X 5", GROMMET MOUNT

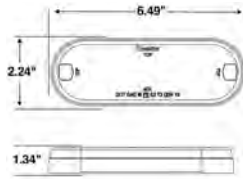


- Direct pin-to-circuit board solders assure vibration resistant contacts
- ECE approved for rear position/stop direction indicator and rear fog functions
- Electronics completely sealed in epoxy to resist corrosion & moisture
- Lamps are hardwired with standard 0.180 molded bullet connectors
- LEDs are less susceptible to shock & vibration
- Low current draw, leaving more power for other vehicle universal lighting products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Volts	Amps Major/Minor
45932R	Hardwired	Hardwired	.180 Bullet	PC	12 24	0.28/0.03

60[®] SERIES, LED, 8 DIODES, 2" X 6" OVAL, GROMMET MOUNT, S/T/T + BACK-UP COMBO

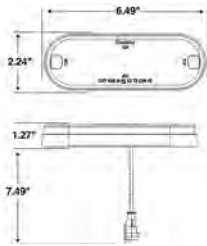


- Offers the same safety and low maintenance benefits of existing LED S/T/T and BU lights now in one package
- Not orientation dependent; complies with FMVSS 108 vertically or horizontally
- Save space in inventory
- Lower-cost system
- The new combination lamps are the same size as existing Truck-Lite Model 60 lights, which means they fit into existing mounting holes



Part Number	Lamp Connector	Lens Material	Lens Color	Volts	Amps Major/Minor	Diamond Shell
60557R	Fit 'N Forget 4 Pin S.S.	PC	Red Clear	12	0.24/0.02	No

60[®] SERIES, LED, 8 DIODES, 2" X 6" OVAL, GROMMET MOUNT, S/T/T + BACK-UP COMBO, HARDWIRED

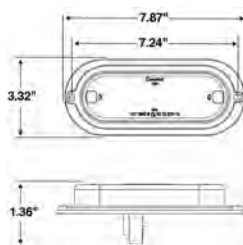


- Offers the same safety and low maintenance benefits of existing LED S/T/T and BU lights now in one package
- Not orientation dependent; complies with FMVSS 108 vertically or horizontally
- Save space in inventory
- Lower-cost system
- The new combination lamps are the same size as existing Truck-Lite Model 60 lights, which means they fit into existing mounting holes



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Volts	Amps Major/Minor	Diamond Shell
60556R	Hardwired	Hardwired	Fit 'N Forget S.S.	PC	Red Clear	12	0.24/0.02	No

60[®] SERIES, LED, 8 DIODES, 2" X 6" OVAL, SURFACE MOUNT, S/T/T + BACK-UP COMBO



- Offers the same safety and low maintenance benefits of existing LED S/T/T and BU lights now in one package
- Not orientation dependent; complies with FMVSS 108 vertically or horizontally
- Save space in inventory
- Lower-cost system
- The new combination lamps are the same size as existing Truck-Lite Model 60 lights, which means they fit into existing mounting holes



Part Number	Lamp Connector	Lens Material	Lens Color	Mount Color	Volts	Amps Major/Minor	Diamond Shell
60555R	Fit 'N Forget 4 Pin S.S.	PC	Red Clear	Black	12	0.24/0.02	No

60[®] SERIES, LED, 8 DIODES, 2" X 6" OVAL, SURFACE MOUNT, S/T/T + BACK-UP COMBO, HARDWIRED



- Offers the same safety and low maintenance benefits of existing LED S/T/T and BU lights now in one package
- Not orientation dependent; complies with FMVSS 108 vertically or horizontally
- Save space in inventory
- Lower-cost system
- The new combination lamps are the same size as existing Truck-Lite Model 60 lights, which means they fit into existing mounting holes

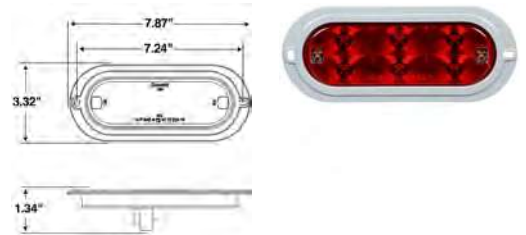


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount Color	Volts	Amps Major/Minor	Diamond Shell
60554R	Hardwired	Hardwired	Fit 'N Forget S.S.	PC	Red Clear	Black	12	0.24/0.02	No

60[®] SERIES, LED, 8 DIODES, 2" X 6" OVAL, FLUSH MOUNT, S/T/T + BACK-UP COMBO



- Offers the same safety and low maintenance benefits of existing LED S/T/T and BU lights now in one package
- Not orientation dependent; complies with FMVSS 108 vertically or horizontally
- Save space in inventory
- Lower-cost system
- The new combination lamps are the same size as existing Truck-Lite Model 60 lights, which means they fit into existing mounting holes



Part Number	Lamp Connector	Lens Material	Lens Color	Mount Color	Volts	Amps Major/Minor	Diamond Shell
60552R	Fit 'N Forget 4 Pin S.S.	PC	Red Clear	Black	12	0.24/0.02	No
60553R	Fit 'N Forget 4 Pin S.S.	PC	Red Clear	Gray	12	0.24/0.02	No

60[®] SERIES, LED, 8 DIODES, 2" X 6" OVAL, FLUSH MOUNT, S/T/T + BACK-UP COMBO, HARDWIRED

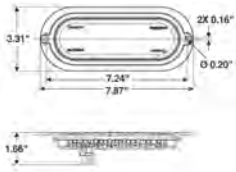


- Offers the same safety and low maintenance benefits of existing LED S/T/T and BU lights now in one package
- Not orientation dependent; complies with FMVSS 108 vertically or horizontally
- Save space in inventory
- Lower-cost system
- The new combination lamps are the same size as existing Truck-Lite Model 60 lights, which means they fit into existing mounting holes



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount Color	Volts	Amps Major/Minor	Diamond Shell
60550R	Hardwired	Hardwired	.180 Bullet	PC	Red Clear	Black	12	0.24/0.02	No
60551R	Hardwired	Hardwired	Fit 'N Forget S.S.	PC	Red Clear	Gray	12	0.24/0.02	No

60[®] SERIES, LED, 18 DIODES, 2"X 6" OVAL, FLANGE MOUNT

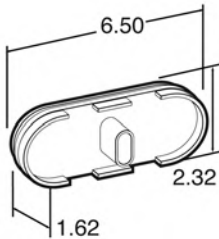


- Features a PL-3 connector
- Ideal for vehicles featuring liftgates
- Shallow curved lens profile allows for flush mounting in applications where space is at a premium



Part Number	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major / Minor	Diamond Shell
60356R	PL-3	PC	Black	12	0.36/0.07	No

60[®] SERIES, LED, 26 DIODES, 2"X 6" OVAL, GROMMET MOUNT

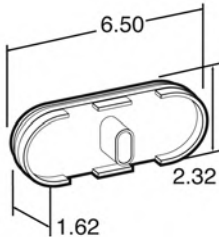


- Faster illumination offers significant safety benefit for following drivers to react quicker, resulting in average 3' reaction time advantage for every 10 mph



Part Number	Lamp Connector	Lens Material	Volts	Amps Major / Minor	Diamond Shell
60250R	Fit 'N Forget S.S.	PC	12	0.34/0.04	No
60253R	Fit 'N Forget S.S.	PC	24	0.34/0.04	No
60264R	Fit 'N Forget S.S.	AC	24	0.34/0.04	Yes
60885R	Fit 'N Forget S.S.	AC	12	0.34/0.04	Yes

60[®] SERIES, LED, 26 DIODES, 2"X 6" OVAL, GROMMET MOUNT, KIT



- Faster illumination offers significant safety benefit for following drivers to react quicker, resulting in average 3' reaction time advantage for every 10 mph

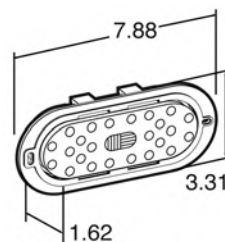


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Diamond Shell	Kit Includes/ Replacement Parts
60050R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Black	12	0.34/0.04	No	4700 grommet, 94706 plug
60085R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	AC	Black	12	0.34/0.04	Yes	4700 grommet, 94706 plug

60[®] SERIES, LED, 26 DIODES, 2"X 6" OVAL, FLANGE MOUNT



- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in average 3' reaction time advantage for every 10 mph



Part Number	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major / Minor	Diamond Shell
60252R	Fit 'N Forget S.S.	PC	Gray	12	0.34/0.04	No
60256R	Fit 'N Forget S.S.	PC	Black	12	0.34/0.04	No

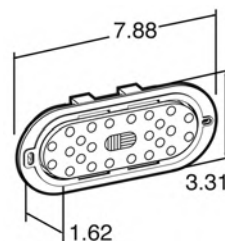
LED

60 SERIES

60[®] SERIES, LED, 26 DIODES, 2"X 6" OVAL, FLANGE MOUNT, KIT



- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in average 3' reaction time advantage for every 10 mph



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Diamond Shell	Kit Includes/ Replacement Parts
60052R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Gray	12	0.34/0.04	No	4700 grommet, 94706 plug
60056R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Black	12	0.34/0.04	No	4700 grommet, 94706 plug

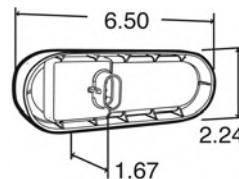
LED

60 SERIES

SUPER 66, LED, 1 DIODE, 2"X 6" OVAL, GROMMET MOUNT



- Designed to look more like a standard incandescent lamp but has more light output
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements
- World's first single diode LED stop, turn & tail lamp

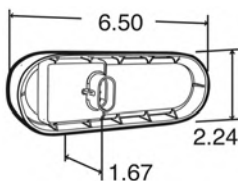


Part Number	Lamp Connector	Lens Material	Volts	Amps Major / Minor	Diamond Shell
66250R	Fit 'N Forget S.S.	PC	12	0.47/0.03	No

LED

SUPER 66

SUPER 66, LED, 1 DIODE, 2"X 6" OVAL, GROMMET MOUNT, KIT

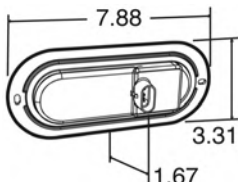


- Designed to look more like a standard incandescent lamp but has more light output
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements
- World's first single siode LED stop, turn & tail lamp



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Diamond Shell	Kit Includes/ Replacement Parts
66885R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	AC	Black	12	0.47/0.03	Yes	4700 grommet, 94706 plug
66050R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Black	12	0.47/0.03	No	4700 grommet, 94706 plug
66085R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	AC	Black	12	0.47/0.03	Yes	4700 grommet, 94706 plug

SUPER 66, LED, 1 DIODE, 2"X 6" OVAL, FLANGE MOUNT

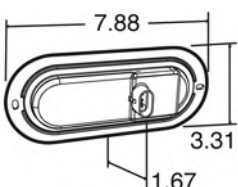


- Designed to look more like a standard incandescent lamp but has more light output
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements
- World's first single siode LED stop, turn & tail lamp



Part Number	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major / Minor	Diamond Shell
66252R	Fit 'N Forget S.S.	PC	Gray	12	0.47/0.03	No
66254R	Fit 'N Forget S.S.	PC	White	12	0.47/0.03	No
66256R	Fit 'N Forget S.S.	PC	Black	12	0.47/0.03	No
66882R	Fit 'N Forget S.S.	AC	Gray	12	0.47/0.03	Yes

SUPER 66, LED, 1 DIODE, 2"X 6" OVAL, FLANGE MOUNT, KIT



- Designed to look more like a standard incandescent lamp but has more light output
- Less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements
- World's first single siode LED stop, turn & tail lamp

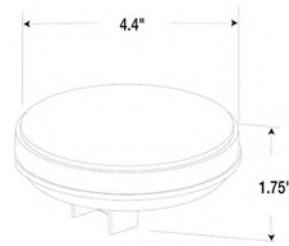


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Diamond Shell	Kit Includes/ Replacement Parts
66052R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Gray	12	0.47/0.03	No	66252R lamp, 97406 plug
66054R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	White	12	0.47/0.03	No	66254R lamp, 97406 plug
66056R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Black	12	0.47/0.03	No	66256R lamp, 97406 plug
66082R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	AC	Gray	12	0.47/0.03	Yes	66882R lamp, 97406 plug

SIGNAL-STAT, LED, 10 DIODES, 4" ROUND, GROMMET MOUNT



- Uses standard PL-3 connector When properly mounted, exceeds FMVSS-P2 DOT requirements for marker/clearance performance
- Designed with impact-resistant acrylic material
- Sealed lens and housing locks moisture out
- Snap fit grommet requires no screws for installation LEDs do not have a filament, therefore are not susceptible to shock and vibration damage major cause of failure for lamps with an incandescent bulb.
- Epoxy encapsulated electronics prevents damage from moisture and corrosion.

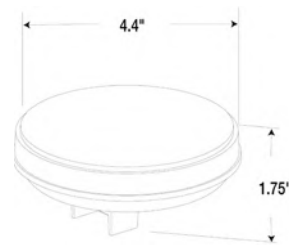


Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
4058	PL-3	AC	12	0.12 / 0.02

SIGNAL-STAT, LED, 24 DIODES, 4" ROUND, GROMMET MOUNT



- Epoxy encapsulated electronics prevents damage from moisture & corrosion
- Unique LED array displays a full pattern light output design
- Uses standard right angle connection

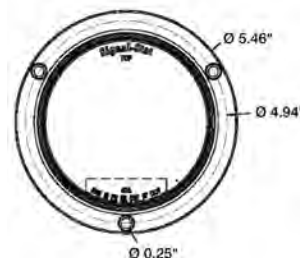


Part Number	Lamp Connector	Lens Material	Lens Color	Volts	Amps Major/Minor
4050	PL-3	PC	Red	12	0.14 / 0.01
4051	PL-3	PC	Red Clear	12	0.14 / 0.01

SIGNAL-STAT, LED, 24 DIODES, 4" ROUND, FLANGE MOUNT

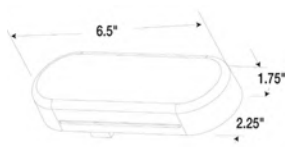


- Uses standard right angle PL-3 connection
- Designed with impact-resistant polycarbonate material
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Epoxy encapsulated electronics prevents damage from moisture and corrosion
- When properly mounted, exceeds FMVSS DOT requirements for S/T/T and F/P/T



Part Number	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major/Minor
4053	PL-3	PC	Gray	12	0.14 / 0.01

SIGNAL-STAT, LED, 10 DIODES, 2"X 6" OVAL, GROMMET MOUNT

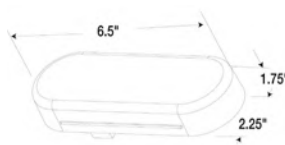


- When properly mounted, exceeds FMVSS-P2 DOT requirements for marker/clearance performance
- Designed with impact-resistant acrylic material
- Sealed lens and housing locks moisture out
- Snap fit grommet requires no screws for installation
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Epoxy encapsulated electronics prevents damage from moisture and corrosion
- Popular on owner/operator and show trucks



Part Number	Lamp Connector	Lens Material	Volts	Amps Major / Minor
6058	PL-3	AC	12	0.17/0.02

SIGNAL-STAT, LED, 24 DIODES, 2"X 6" OVAL, GROMMET MOUNT

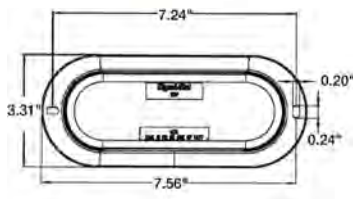


- Epoxy encapsulated electronics prevents damage from moisture & corrosion
- Unique LED array displays full pattern light output design
- Uses standard right angle plug



Part Number	Lamp Connector	Lens Material	Lens Color	Volts	Amps Major / Minor
6050	PL-3	PC	Red	12	0.26/0.02
6051	PL-3	PC	Red Clear	12	0.26/0.02

SIGNAL-STAT, LED, 24 DIODES, 2"X 6" OVAL, FLANGE MOUNT



- Housing and flange are molded together to form one piece
- Uses standard right angle PL-3 connection
- Designed with impact-resistant polycarbonate material
- LEDs do not have a filament, therefore are not susceptible to shock and vibration damage - a major cause of failure for lamps with an incandescent bulb
- Epoxy encapsulated electronics prevents damage from moisture and corrosion
- When properly mounted, exceeds FMVSS DOT requirements for S/T/T and F/P/T

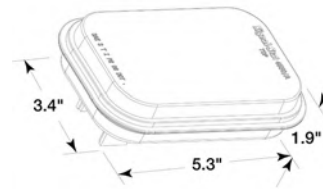


Part Number	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major / Minor
6053	PL-3	PC	Gray	12	0.26/0.02

SIGNAL-STAT, LED, 10 DIODES, 3"X 5" REC., GROMMET MOUNT



- Uses standard right angle PL-3 connection
- Unique LED array displays full pattern light output Epoxy encapsulated electronics



Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
4558	PL-3	AC	12	0.28 / 0.03

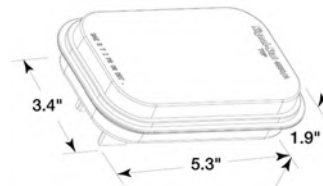
LED

SIGNAL-STAT

SIGNAL-STAT, LED, 24 DIODES, 3"X 5" REC., GROMMET MOUNT



- 24 diode pattern
- Unique LED array displays full pattern light output
- Uses standard right angle PL-3 connection



Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
4550	PL-3	AC	12	0.38 / 0.03

LED

SIGNAL-STAT

Keep Your Connections Safe. Don't Forget Your Dielectric Gel.

Dielectric gel protects your lights by protecting the points of contact between elements of your lighting and harness system. Our dielectric compounds prevent arcing and corrosion and keep your lights performing as they should.

You can find our dielectric products on page 498



40® SERIES, INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT



- Shock mount absorbs road shock & vibration, extending lamp life
- Welded connections eliminate failures caused by arcing
- Heavy-duty bulb offers long-lasting life
- Features clear back housing
- Grommet kit features flush mounting in a 4-1/2" hole
- Not recommended for clearance marker applications
- Welded connections eliminate failures caused by arcing



Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
40202R	PL-3	PC	12	2.1/0.48
40209R	PL-3	PC	24	0.93/0.34
49202R	Male Pin	PC	12	2.1/0.48

40® SERIES, INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT, KIT

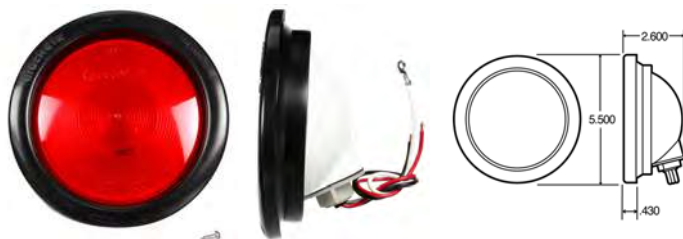


- Flush-mount grommets are designed for mounting in a 4-1/2" hole
- Heavy-duty bulb last longer
- Shock mount absorbs road shock & vibration, extending lamp life
- Welded connections eliminate failures caused by arcing



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
40002R	PL-3	Right Angle PL-3	Stripped End/ Ring Terminal	PC	Black	12	2.1/0.48	40700 grommet, 94993 plug, 40202R lamp
40009R	PL-3	Right Angle PL-3	Stripped End/ Ring Terminal	PC	Black	24	0.93/0.34	40700 grommet, 94993 plug, 40209R lamp
49002R	Male Pin	Male Pin	Stripped End/ Ring Terminal	PC	Black	12	2.1/0.48	40700 grommet, 96107 plug

40® SERIES, INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT, SNAP FIT, KIT



- Replaces 40302R/Y and 40318R/Y
- Polycarbonate lens and housing
- Grommet features flush mounting in a 4-1/2" hole

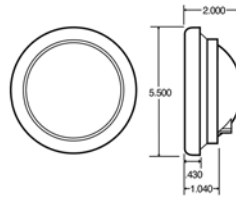


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
40302R	Twist Socket	Twist Socket	Stripped End/ Ring Terminal	PC	Black	12	2.1/0.48	40700 grommet, 94938 bulb/plug, 99010R housing

40[®] SERIES, INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT, CLEAR BACK



- Features clear back housing
- Shock mount absorbs road shock & vibration, extending lamp life
- Welded connections eliminate failures caused by arcing
- Heavy-duty bulb offers long-lasting life
- Uniquely designed shock-mount extends lamp life
- Not recommended for clearance marker applications
- Welded connections eliminate failures caused by arcing



Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
40206R	PL-3	PC	12	2.1/0.48

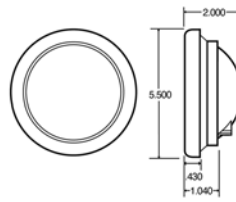
INCANDESCENT

40 SERIES

40[®] SERIES, INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT, CLEAR BACK, KIT



- Features clear back housing
- Not recommended for clearance marker applications
- Grommet kit features flush mounting in a 4-1/2" hole



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
40006R	PL-3	Right Angle PL-3	Stripped End/ Ring Terminal	PC	Black	12	2.1/0.48	40700 grommet, 94993 plug, 40206R lamp

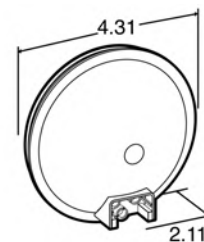
INCANDESCENT

40 SERIES

40[®] SERIES, INCANDESCENT, 1 BULB, GROMMET MOUNT, REFLECTORIZED



- Flush mount grommets are designed for mounting in a 4-1/2" hole
- Heavy-duty bulb offers long-lasting life
- Reflectorized lens
- Uniquely designed shock-mount extends lamp life

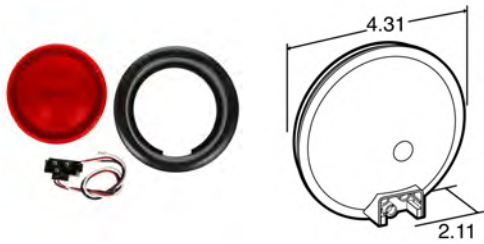


Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
40215R	PL-3	PC	12	2.1/0.48
40232R	PL-3	PC	24	0.93/0.34

INCANDESCENT

40 SERIES

40[®] SERIES, INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT, REFLECTORIZED, KIT

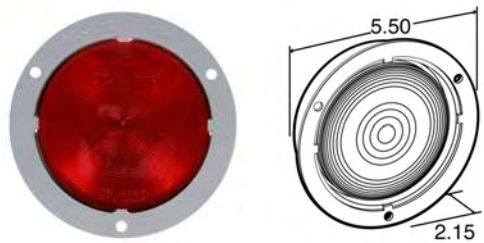


- Flush-mount grommets are designed for mounting in a 4-1/2" hole
- Heavy-duty bulb offers long-lasting life
- Reflectorized lens
- Uniquely designed shock-mount extends lamp life



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
40015R	PL-3	Right Angle PL-3	Stripped End/Ring Terminal	PC	Black	12	2.1 / 0.48	40700 grommet, 94993 plug, 40215R lamp

40[®] SERIES, INCANDESCENT, 1 BULB, 4" ROUND, FLANGE MOUNT

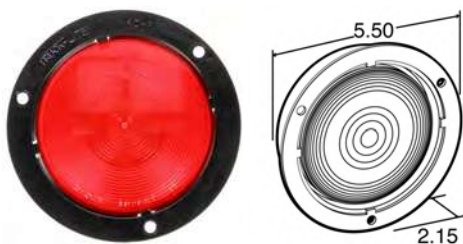


- Flush-mount grommets are designed for mounting in a 4-1/2" hole
- Gray flange mounts are permanently affixed to housing



Part Number	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major/Minor
40222R	PL-3	PC	Gray	12	2.1/0.48

40[®] SERIES, INCANDESCENT, 1 BULB, 4" ROUND, FLANGE MOUNT, KIT



- Flush-mount grommets are designed for mounting in a 4-1/2" hole
- Heavy-duty bulb offers long-lasting life
- Uniquely designed shock-mount extends lamp life

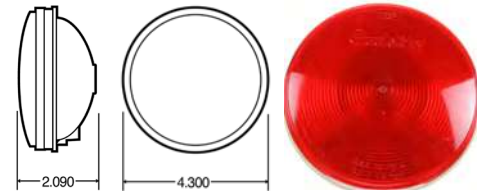


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor
40233R	PL-3	Right Angle PL-3	Stripped End/Ring Terminal	PC	Black	12	2.1/0.48

40[®] ECONOMY, INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT



- Flange kits feature a high impact plastic affixed to lamp
- Grommet kit features flush mounting in a 4-1/2" hole



Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
40282R	PL-3	PC	12	2.1/0.48

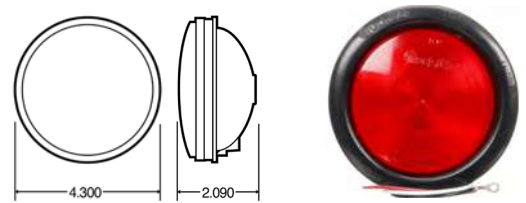
INCANDESCENT

40 ECONOMY

40[®] ECONOMY, INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT, KIT



- Flange kits feature a high-impact plastic affixed to lamp
- Grommet kit features flush mounting in a 4-1/2" hole



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
40028R	PL-3	Right Angle PL-3	Stripped End/ Ring Terminal	PC	Black	12	2.1/0.48	40700 grommet, 94993 plug, 40282R lamp

INCANDESCENT

40 ECONOMY

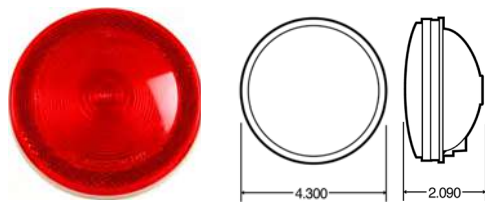
Keep Your Connections Safe. Don't Forget Your Dielectric Gel.

Dielectric gel protects your lights by protecting the points of contact between elements of your lighting and harness system. Our dielectric compounds prevent arcing and corrosion and keep your lights performing as they should.

You can find our dielectric products on page 498



40[®] ECONOMY, INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT, REFLECTORIZED

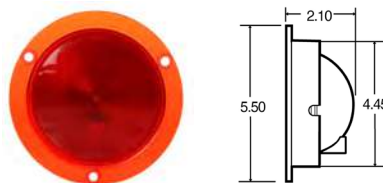


- Flange kits feature a high impact plastic affixed to lamp
- Grommet kit features flush mounting in a 4-1/2" hole



Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
40285R	PL-3	PC	12	2.16/0.47

40[®] ECONOMY, INCANDESCENT, 1 BULB, 4" ROUND, FLANGE MOUNT



- Flange kits feature a high impact plastic affixed to lamp
- Grommet kit features flush mounting in a 4-1/2" hole



Part Number	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major/Minor
40229R	PL-3	PC	Red	12	2.16/0.47

40[®] ECONOMY, INCANDESCENT, 1 BULB, 4" ROUND, FLANGE MOUNT, KIT



- Flange kits feature a high impact plastic affixed to lamp
- Grommet kit features flush mounting in a 4-1/2" hole

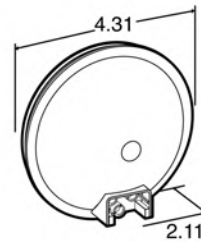


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
40029R	PL-3	Straight PL-3	Stripped End/ Ring Terminal	PC	Red	12	2.16/0.47	40229R lamp, 94993 plug

SUPER 40[®], INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT



- Uniquely designed shock-mount extends lamp life



Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
40242R	PL-3	PC	12	2.16/0.47

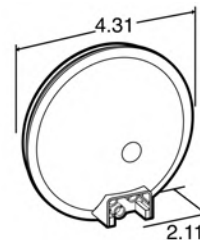
INCANDESCENT

SUPER 40

SUPER 40[®], INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT, KIT



- 8 square inch (illuminating) stop/turn lens area for vehicles under 80 inches wide
- Meets reflex, tail or clearance function for vehicles over 80 inches wide (Use part# 40248R)
- Flush-mount grommets are designed for mounting in a 4 1/2" hole
- Uniquely designed shock-mount extends lamp life
- Upgrade to LED lighting systems using Truck-Lite's Super 44 series



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
40042R	PL-3	Right Angle PL-3	Stripped End/ Ring Terminal	PC	Black	12	2.16/0.47	40700 grommet, 94993 plug, 40242R lamp

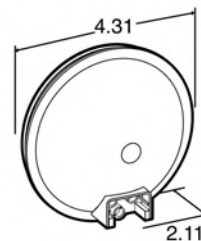
INCANDESCENT

SUPER 40

SUPER 40[®], INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT, REFLECTORIZED



- Uniquely designed shock-mount extends lamp life

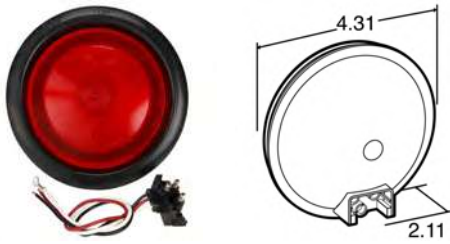


Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
40248R	PL-3	PC	12	2.16/0.47

INCANDESCENT

SUPER 40

SUPER 40[®], INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT, REFLECTORIZED, KIT

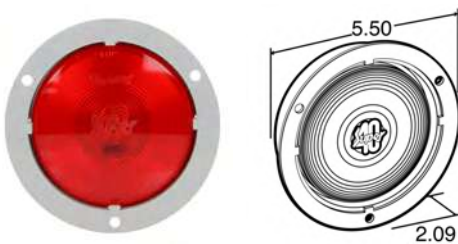


- Flush mount grommets are designed for mounting in a 4-1/2" hole
- ReflectORIZED lens



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
40048R	PL-3	Right Angle PL-3	Stripped End/ Ring Terminal	PC	Black	12	2.16/0.47	40700 grommet, 94993 plug, 40248R lamp

SUPER 40[®], INCANDESCENT, 1 BULB, 4" ROUND, FLANGE MOUNT

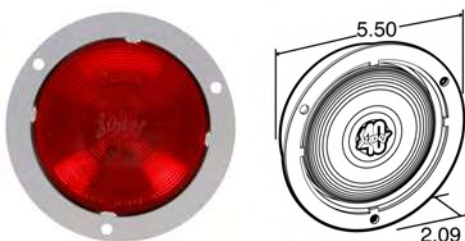


- Uniquely designed shock-mount extends lamp life



Part Number	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major/Minor
40258R	PL-3	PC	Gray	12	2.16/0.47
40259R	PL-3	PC	Black	12	2.16/0.47

SUPER 40[®], INCANDESCENT, 1 BULB, 4" ROUND, FLANGE MOUNT, KIT



- Uniquely designed shock-mount extends lamp life

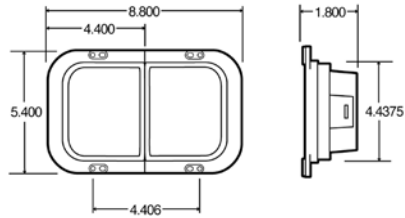


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
40058R	PL-3	Right Angle PL-3	Stripped End/ Ring Terminal	PC	Gray	12	2.16/0.47	94993 plug, 40258R lamp

41 SERIES, INCANDESCENT, 1 BULB, 3"X 5", FLANGE MOUNT



- Mounts in 7.83" x 4.43" hole
- Requires separate reflector to meet legal requirements



Part Number	Position	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major/Minor
41202R	LH	PL-3	PC	White	12	2.1/0.48
41203R	RH	PL-3	PC	White	12	2.1/0.48

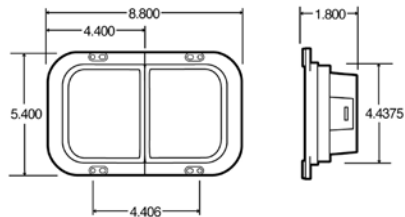
INCANDESCENT

41 SERIES

41 SERIES, INCANDESCENT, 1 BULB, 3"X 5", FLANGE MOUNT, KIT



- Mounts in 7.83" x 4.43" hole
- Requires separate reflector to meet legal requirements



Part Number	Position	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Maj/Min	Kit Includes/ Replacement Parts
41005R	LH	PL-3	Straight PL-3	Ring Terminal/Molded Four-Position .180	PC	White	12	2.1/0.48	94948 plug, 41202R lamp, 41203R lamp
41006R	RH	PL-3	Straight PL-3	Ring Terminal/Molded Four-Position .180	PC	White	12	2.1/0.48	94949 plug, 41202R lamp, 41203R lamp
41007R	Universal	PL-3	Straight PL-3	Stripped End/ Ring Terminal	PC	White	12	2.1/0.48	94926 plug, 41202R lamp, 41203R lamp
41008R	Universal	PL-3	Straight PL-3	Ring Terminal/ 2-Position Plug	PC	White	12	2.1/0.48	41202R, 41203R lamp

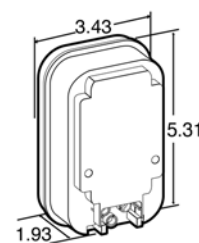
INCANDESCENT

41 SERIES

SUPER 45[®], INCANDESCENT, 1 BULB, 3"X 5", GROMMET MOUNT



- Heavy-duty dual filament cartridge bulb
- Mount horizontally or vertically
- Unique shock mount absorbs shock & vibration

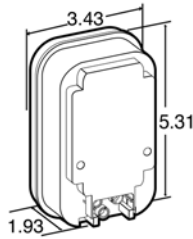


Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
45202R	PL-3	PC	12	2.16/0.47

INCANDESCENT

SUPER 45

SUPER 45[®], INCANDESCENT, 1 BULB, 3"X 5" REC., GROMMET MOUNT, KIT

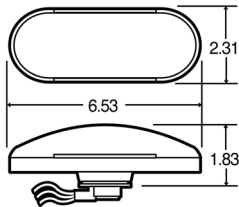


- Heavy-duty dual filament cartridge bulb
- Mount horizontally or vertically
- Unique shock mount absorbs shock & vibration



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
45002R	PL-3	Hardwired	Stripped End/Ring Terminal	PC	Black	12	2.16/0.47	94993 plug, 45700 grommet, 45202R lamp

60[®] SERIES, INCANDESCENT, 1 BULB, 2"X 6" OVAL, GROMMET MOUNT, HARDWIRED, KIT

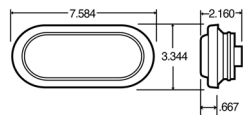


- Lamp may be either grommet or screw-mounted
- Mounts horizontally or vertically



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
60302R	Hardwired	Hardwired	Stripped End/Ring Terminal	PC	Gray	12	2.1/0.48	99011R lamp
60340R	Hardwired	Hardwired	Stripped End/Ring Terminal	PC	Black	12	2.1/0.48	95407 bulb, 99184R lamp

60[®] ECONOMY, INCANDESCENT, 1 BULB, 2"X 6" OVAL, GROMMET MOUNT



- Contains a heavy-duty dual filament bulb
- Mounts horizontally or vertically

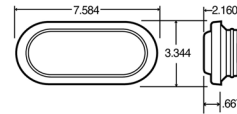


Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
60283R	PL-3	PC	12	2.1/0.48

60[®] ECONOMY, INCANDESCENT, 1 BULB, 2"X 6" OVAL, GROMMET MOUNT, KIT



- Contains a heavy-duty dual filament bulb
- Mounts horizontally or vertically



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
60083R	PL-3	PL-3	Stripped End/ Ring Terminal	PC	Black	12	2.1/0.48	94993 plug, 60700 grommet, 60283R lamp

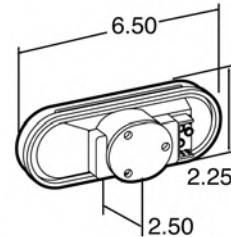
INCANDESCENT

60 ECONOMY

SUPER 60[®], INCANDESCENT, 1 BULB, 2"X 6" OVAL, GROMMET MOUNT



- Mounts horizontally or vertically
- Right angle plug assembly



Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
60202R	PL-3	PC	12	2.1/0.48
60207R	PL-3	PC	24	0.93/0.34

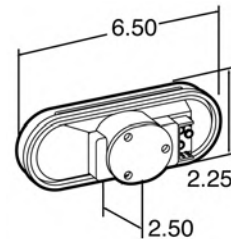
INCANDESCENT

SUPER 60

SUPER 60[®], INCANDESCENT, 1 BULB, 2"X 6" OVAL, GROMMET MOUNT, KIT



- Mounts horizontally or vertically
- Right angle plug assembly

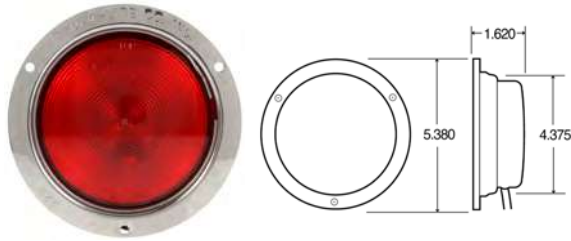


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
60002R	PL-3	PL-3	Stripped End/ Ring Terminal	PC	Black	12	2.1/0.48	60700 grommet, 60202R lens, 94993 plug
60007R	PL-3	PL-3	Stripped End/ Ring Terminal	PC	Black	24	0.93/0.34	60083R grommet, 60207R lens

INCANDESCENT

SUPER 60

80 SERIES, INCANDESCENT, 1 BULB, 4" ROUND, FLANGE MOUNT, HARDWIRED



- Mounts flush to vehicle with recessed lens
- Features rubber housing for shock absorbercy



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Housing Material
80302R	Hardwired	Hardwired	Blunt Cut	AC	Black	12	2.25/1.44	Stainless Steel
80335R	Hardwired	Hardwired	Blunt Cut	PC	Silver	12	2.25/1.44	Unpolished Steel
80336R	Hardwired	Hardwired	Blunt Cut	PC	Silver	12	2.25/1.44	Polished Steel
80339R	Hardwired	Hardwired	Blunt Cut	PC	Black	12	2.25/1.44	

80 SERIES, INCANDESCENT, 1 BULB, 4" ROUND, FLANGE MOUNT, HARDWIRED, KIT

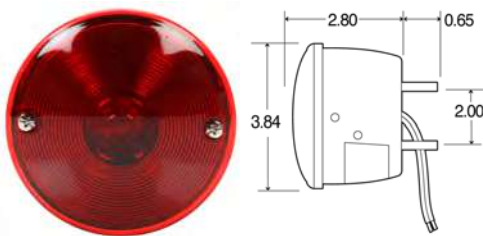


- Mounts flush to vehicle



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
80334R	Hardwired	Hardwired	Blunt Cut	PC	Black	12	2.25/1.44	94993 plug, 60700 grommet, 60283R lamp

80 SERIES, INCANDESCENT, 1 BULB, 4" ROUND, STUD MOUNT, HARDWIRED



- Universal or 2 bolt mount 1/4" - 20
- Dual screws secure lens

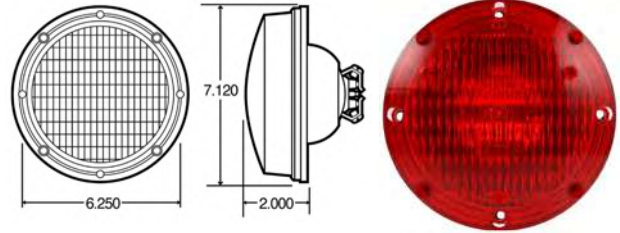


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount Color	Mount Type	Volts	Amps Major/Minor
80461R	Hardwired	Hardwired	Stripped End	AC	Red/Clear	Black	Bracket	12	2.25/1.44
80462R	Hardwired	Hardwired	Stripped End	AC	Red	Black	Bracket	12	2.25/1.44
80463R	Hardwired	Hardwired	Stripped End	AC	Red/Clear	Black		12	2.25/1.44

90 SERIES, INCANDESCENT, 1 BULB, 7" ROUND, 4 SCREW



- Popular lamp on many school buses and emergency vehicles
- Recess mounts in a 5.25" diameter hole, 2.37" deep and uses four bolts on a 6.25" bolt circle



Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
90326R	Two Screw Terminal	AC	12	2.1/0.59

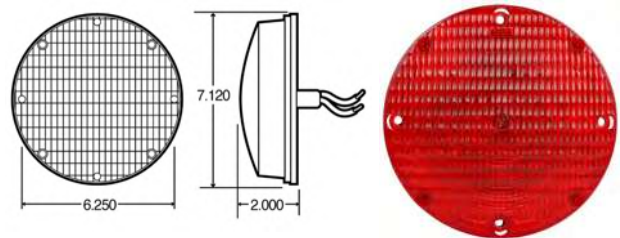
INCANDESCENT

90 SERIES

90 SERIES, INCANDESCENT, 1 BULB, 7" ROUND, 4 SCREW, HARDWIRED



- Popular lamp on many school buses and emergency vehicles
- Recess mounts in a 5.25" diameter hole, 2.37" deep and uses four bolts on a 6.25" bolt circle



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Volts	Amps Major/Minor
90327R	Hardwired	Hardwired	Stripped End	AC	12	2.1/0.59

INCANDESCENT

90 SERIES

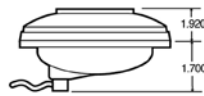
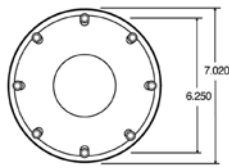
Keep Your Connections Safe. Don't Forget Your Dielectric Gel.

Dielectric gel protects your lights by protecting the points of contact between elements of your lighting and harness system. Our dielectric compounds prevent arcing and corrosion and keep your lights performing as they should.

You can find our dielectric products on page 498



91® SERIES, INCANDESCENT, 1 BULB, 7" ROUND, 4 SCREW

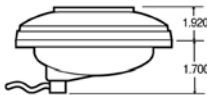
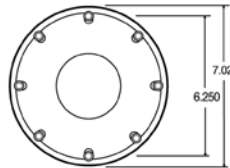


- Contains a heavy-duty shock mount
- 12 volt dual filament bulb
- Mounting gasket provides additional protection between lamp & body
- Mounts in a 5.375" hole



Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
91202R	PL-3	PC	12	2.1/0.48
91205R	PL-3	PC	24	0.93/0.34

91® SERIES, INCANDESCENT, 1 BULB, 7" ROUND, 4 SCREW, KIT

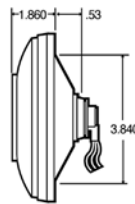
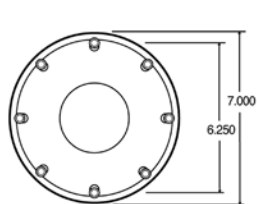


- Contains a heavy-duty shock mount
- 12 volt dual filament bulb
- Mounting gasket provides additional protection between lamp & body
- Mounts in a 5.375" hole



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
91002R	PL-3	PL-3	Stripped End/Ring Terminal	PC	12	2.1/0.48	94993 plug, 91202R lamp

91® SERIES, INCANDESCENT, 1 BULB, 7" ROUND, 4 SCREW, HARDWIRED



- Mounting gasket provides additional protection between lamp & body
- Mounts in a 3.84" hole



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Volts	Amps Major/Minor
91315R	Hardwired	Hardwired	Stripped End/Ring Terminal	PC	12	2.1/0.48

INCANDESCENT

91 SERIES

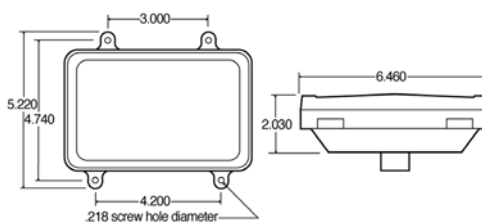
INCANDESCENT

91 SERIES

INCANDESCENT, RECTANGULAR, 4 SCREW, 4" X 6", SOCKET ASSEMBLY



- Recess mounts using two screws at 3.0" centers and two screws at 4.2" centers



Part Number	Lamp Connector	Lens Material
07098	Socket Assembly	PC

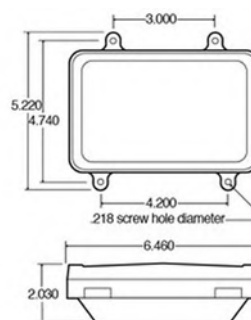
INCANDESCENT

4 SCREW

INCANDESCENT, 1 BULB, RECTANGULAR, 4 SCREW, 4" X 6"



- Recess mounts using two screws at 3.0" centers and two screws at 4.2" centers
- Watertight lamp mates with Packard connector
- 12v lamps mate with P.E. Connector 6288471

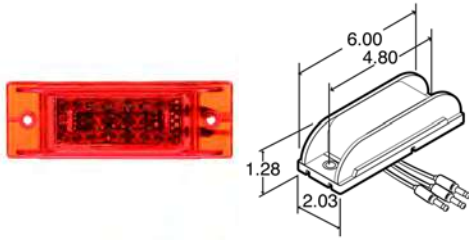


Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
07081	Blade Terminal	PC	12	2.1/0.48
07092	Blade Terminal	PC	12	2.1/0.48
07093	Blade Terminal	PC	24	3.1/1.48

INCANDESCENT

4 SCREW

21[®] SERIES, LED, 16 DIODES, 2"X6", BRACKET MOUNT, KIT

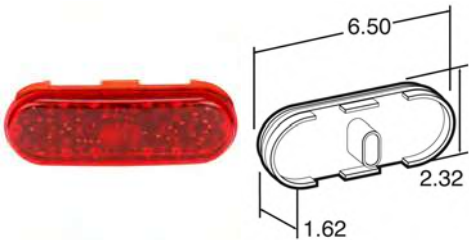


- Optional gaskets available to improve seal between lamp and body
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Hardwired design eliminates pin corrosion
- Recommended for use in center high mounted stop lamp applications only



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
21271R	Hardwired	Hardwired	.180 Bullet	Red	PC	12	0.14/0.04	

60[®] SERIES, LED, 26 DIODES, 2"X6", GROMMET MOUNT



- Recommended for auxiliary brake light applications only
- Electronics completely sealed in epoxy to resist corrosion and moisture



Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps Major/Minor
60260R	Fit 'N Forget S.S.	Red	PC		12	0.21/0.04

60[®] SERIES, LED, 26 DIODES, 2"X6", GROMMET MOUNT, KIT



- Recommended for auxiliary brake light applications only
- Electronics completely sealed in epoxy to resist corrosion and moisture



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
60061R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight PL-2	Red	PC	Black	12	0.21/0.04	60260R lens, 60700 grommet, 94789 plug
60060R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Packard Connector 12020398	Red	PC	Black	12	0.21/0.04	45701 grommet, 60701 grommet

60[®] SERIES, LED, 26 DIODES, 2"X6", FLANGE MOUNT



- Recommended for auxiliary brake light applications only
- Electronics completely sealed in epoxy to resist corrosion and moisture

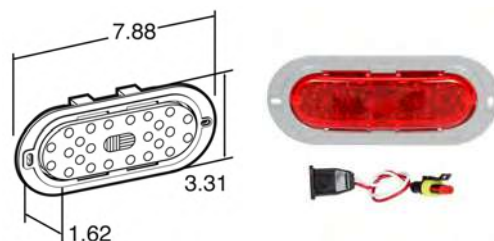


Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps Major/Minor
60266R	Fit 'N Forget S.S.	Red	PC	Black	12	0.21/0.04
60262R	Fit 'N Forget S.S.	Red	PC	Gray	12	0.21/0.04

60[®] SERIES, LED, 26 DIODES, 2"X6", FLANGE MOUNT, KIT



- Recommended for auxiliary brake light applications only
- Electronics completely sealed in epoxy to resist corrosion and moisture

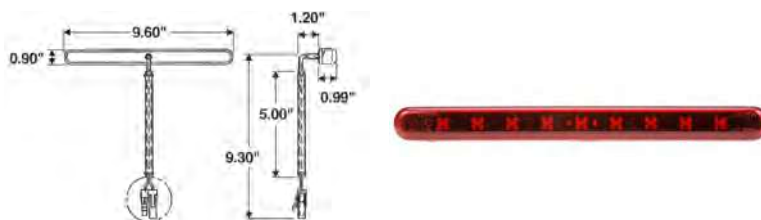


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
60062R	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight PL-2	Red	PC	Gray	12	0.21/0.04	60262R lens, 94789 plug

LED, 9 DIODES, 1"X9", ADHESIVE MOUNT, KIT

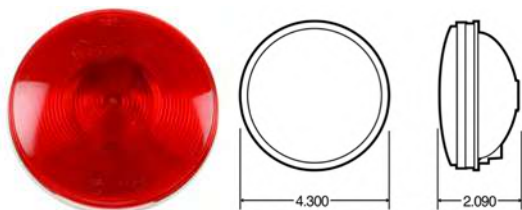


- Slim lamp welcomes applications where space is at a premium
- Adhesive back adheres to mounting surface without the need for installation screws or brackets
- Peel-and-stick design makes for a tight, unbreakable seal
- DOT/SAE compliant
- 96" wire lead makes wiring easier
- Recommended for use in center high-mounted stop lamp applications only



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Volts	Amps Major/Minor
92101	Hardwired	Hardwired	Packard Connector	Red	PC	12	0.23
92100	Hardwired	Hardwired	Stripped End	Red	PC	12	0.23

40[®] SERIES, INCANDESCENT, 1 BULB, 4", GROMMET MOUNT



- Features high-mount stop function when center mounted on the top rear of the vehicle
- Heavy-duty, shock-mounted bulb
- Recommended for use in center high mount stop lamp applications only



Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps Major/Minor
40247R	PL-3	Red	PC		12	1.44

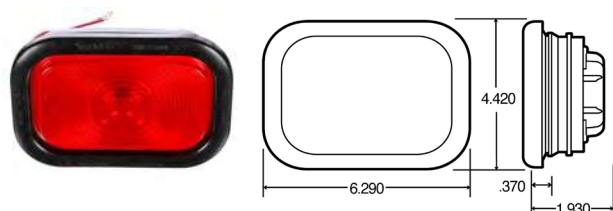
45[®] SERIES, INCANDESCENT, 1 BULB, 3"X5", GROMMET MOUNT



- Features high mount stop function when center mounted on the top rear of the vehicle
- Heavy-duty, shock-mounted bulb
- Recommended for use in center high-mounted stop lamp applications

Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps Major/Minor
45207R	PL-3	Red	PC	Black	12	1.44

45[®] SERIES, INCANDESCENT, 1 BULB, 3"X5", GROMMET MOUNT, KIT

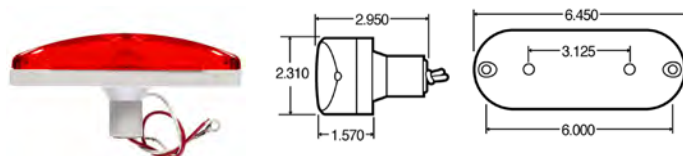


- Features high mount stop function when center mounted on the top rear of the vehicle
- Heavy-duty, shock-mounted bulb
- Recommended for use in center high-mounted stop lamp applications



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
45007R	PL-2	PL-2	Stripped End/Ring Terminal	Red	PC	Black	12	1.44	45207R lens, 45700 grommet, 94992 plug

60[®] SERIES, INCANDESCENT, 1 BULB, 2"X6", GROMMET MOUNT



- Lamp may be either grommet or screw-mounted
- Mounts horizontally or vertically
- .250 Internal Knockout hole / 1.620 clearance hole
- Upgrade to Truck-Lite LED lighting systems using 60 Series LED products

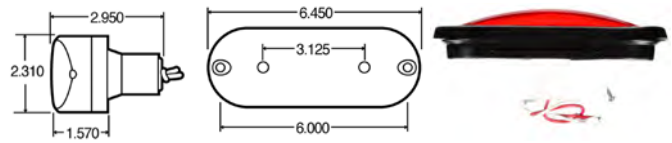


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Volts	Amps Major/Minor
60303R	Hardwired	Hardwired	Stripped End/Ring Terminal	Red	PC	12	1.44

60[®] SERIES, INCANDESCENT, 1 BULB, 2"X6", GROMMET MOUNT, KIT



- Features high-mount stop function when center mounted on the top rear of the vehicle
- Single filament bayonet-base bulb
- Uses standard mounting holes & accessories
- Welded lamp grommet mounts



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes
60324R	Hardwired	Hardwired	Stripped End Ring Terminal	Red	PC	Black	12	1.44	99011R lens, 60700 grommet, 60789 housing

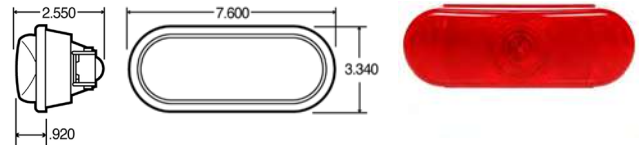
INCANDESCENT

60 SERIES

SUPER 60[®], INCANDESCENT, 1 BULB, 2"X6", GROMMET MOUNT



- Features high-mount stop function when center mounted on the top rear of the vehicle
- Heavy-duty, shock-mounted bulb
- Recommended for auxiliary brake light applications only
- Upgrade to Truck-Lite LED Systems using part #60061R or 60260R



Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps Major/Minor
60213R	PL-2	Red	PC	12	1.44

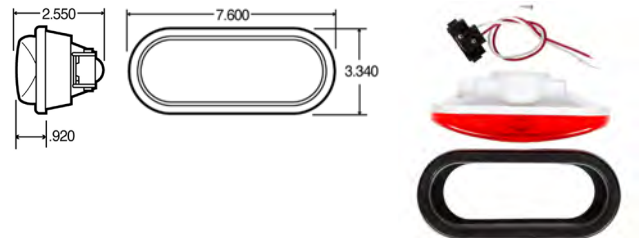
INCANDESCENT

60 SERIES

SUPER 60[®], INCANDESCENT, 1 BULB, 2"X6", GROMMET MOUNT, KIT



- Features high-mount stop function when center mounted on the top rear of the vehicle
- Heavy-duty shock-mounted bulb
- Recommended for auxiliary brake light applications only
- Upgrade to Truck-Lite LED Systems using part #60061R or 60260R



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes
60013R	PL-2	Right Angle PL-2	Stripped End Ring Terminal	Red	PC	Black	12	1.44	60213R lens, 60700 grommet, 94992 plug

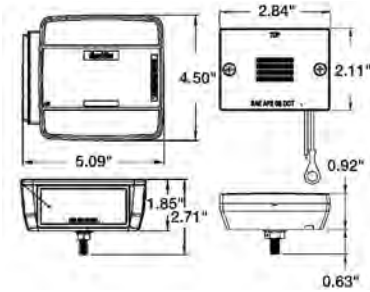
INCANDESCENT

SUPER 60

SIGNAL-STAT, LED, 2 STUD MOUNT

LED

SIGNAL-STAT



- Kit provides all legal lamps & reflective products for trailers less than 80" wide
- Popular on camping, motorcycle, horse & utility trailers

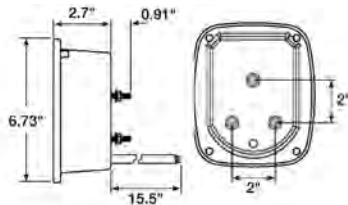


Part Number	Position	License Lamp	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Volts	Amps Major/Minor
5055D	RH	No	Hardwired	Hardwired	Stripped End	AC	12	0.16/0.05
5056D	LH	No	Hardwired	Hardwired	Stripped End	AC	12	0.16/0.05

SIGNAL-STAT, LED, 3 STUD MOUNT

LED

SIGNAL-STAT



- Kit provides all legal lamps & reflective products for trailers less than 80" wide
- Popular on camping, motorcycle, horse & utility trailers

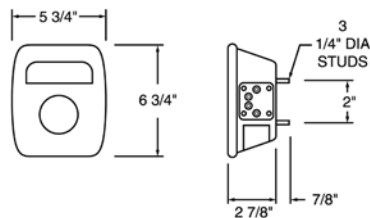


Part Number	Position	License Lamp	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Volts	Amps Major/Minor
5070	LH	Yes	Hardwired	Hardwired	Stripped End	AC	12	0.14/0.06
5071	RH	No	Hardwired	Hardwired	Stripped End	AC	12	0.14/0.06
5072	LH	Yes	Hardwired	Hardwired	Packard Connector/ Ring Terminal	AC	12	0.14/0.06
5073	RH	No	Hardwired	Hardwired	Packard Connector/ Ring Terminal	AC	12	0.14/0.06

SIGNAL-STAT, LED, 3 STUD MOUNT, FORD

INCANDESCENT

FORD



- Ford #D9HZ13405A and B (curbside)
- Ford #D9HZ13404A and B (roadside)
- Fits 1979 and later Ford models
- Freightliner #A06-13581-001 (curbside)
- Freightliner #A06-13581-000 (roadside)
- Includes junction box cover
- Rear lamp assembly combining stop, tail, turn, back-up and reflex reflector

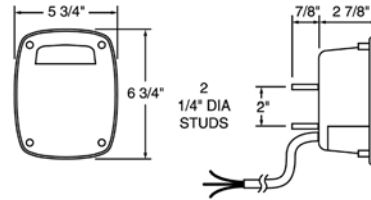


Part Number	Position	License Lamp	Lamp Connection	Lens Material	Volts	Amps Major/Minor
4023	RH	Yes	Stud Terminal	PC	12	2.25/0.59
4024	LH	Yes	Stud Terminal	PC	12	2.25/0.59

SIGNAL-STAT, LED, 2 STUD MOUNT, FORD/DODGE



- Dodge Truck #3895020 and 3895021
- Ford #DOTZ13404A, D3KZ13404A, D3TZ13403B, E2TB13404A and E2TB13405A
- Combination stop, tail, turn, back-up lamp with reflex reflector replaces Dodge and Ford truck models
- Universal rear pigtail connection
- Dual-optic lens and housing molded from tough polycarbonate with high heat and impact resistance

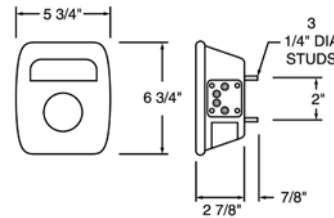


Part Number	Position	License Lamp	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Volts	Amps Major/Minor
4028		Yes	Hardwired	Hardwired	Stripped End	PC	12	2.1/0.59

SIGNAL-STAT, LED, 3 STUD MOUNT, FREIGHTLINER



- Ford #D9HZ13405A and B (curbside)
- Ford #D9HZ13404A and B (roadside)
- Fits 1979 and later Ford models
- Freightliner #A06-13581-001 (curbside)
- Freightliner #A06-13581-000 (roadside)
- Includes junction box cover
- Rear lamp assembly combining stop, tail, turn, back-up and reflex reflector

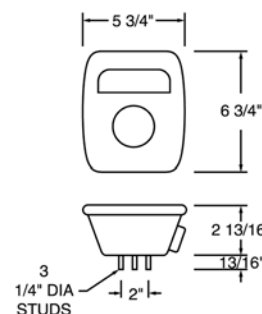


Part Number	Position	License Lamp	Lamp Connection	Lens Material	Volts	Amps Major/Minor
4023Y106	RH	Yes	Stud Terminal	Acrylic	12	2.25/0.59
4024Y106	LH	Yes	Stud Terminal	Acrylic	12	2.25/0.59

SIGNAL-STAT, LED, 3 STUD MOUNT, FREIGHTLINER/PETERBILT/GM



- 5024: Freightliner #681-544-0503 Peterbilt #16-06291 Volvo GM #8067855
- 5023: Freightliner #681-544-0503 Peterbilt #16-06291 Volvo GM #8067855



Part Number	Position	License Lamp	Lamp Connection	Lens Material	Volts	Amps Major/Minor
5023	LH	Yes	Packard Connector 12020116/ Packard Connector 12066271	PC	12	2.1/0.59
5024	RH	Yes	Packard Connector 12066271/ Packard Connector 12020116	PC	12	2.1/0.59

INCANDESCENT

FORD/DODGE

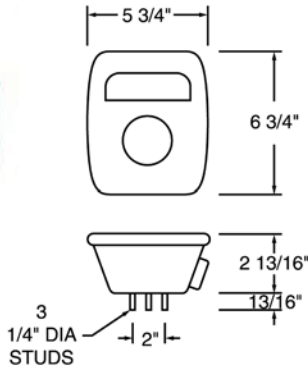
INCANDESCENT

FREIGHTLINER

INCANDESCENT

FREIGHTLINER / PETERBILT / GM

SIGNAL-STAT, LED, 3 STUD MOUNT, FREIGHTLINER/PETERBILT/GM/OSHKOSH

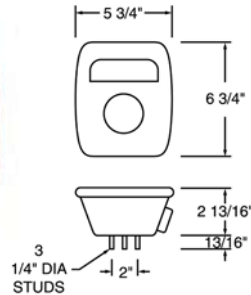


- 5013, 5013K: GM #15565731, 15574697, 15613943, 15684994 Oshkosh #2078210 Peterbilt #16-06160L
- 5014: GM #15565732, 15574696, 15613944, 15684995 Freightliner #681-544-04-03 Oshkosh #2078200 Peterbilt #16-06160R, 16-06292
- 5023Y102: Navistar #1661281C91



Part Number	Position	License Lamp	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Volts	Amps Major/Minor
5013	LH	Yes	Packard Connector 12066271			PC	12	2.1/0.59
5013K	LH	Yes	Packard Connector	Packard Connector	Stripped End	PC	12	2.1/0.59
5014	RH	No	Packard Connector			PC	12	2.1/0.59
5014K	RH	No	Packard Connector	Packard Connector	Stripped End	PC	12	2.1/0.59

SIGNAL-STAT, LED, 3 STUD MOUNT, NAVISTAR



- 5023Y102: Navistar #1661281C91



Part Number	Position	License Lamp	Lamp Connection	Lens Material	Volts	Amps Major/Minor
5014Y102	RH	No	Packard Connector 12034047	PC	12	2.1/0.59
5023Y102	LH	Yes	Packard Connector 12020116/ Packard Connector 12034047	PC	12	2.1/0.59

INCANDESCENT

FREIGHTLINER / PETERBILT / GM / OSHKOSH

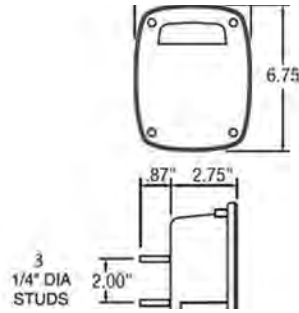
INCANDESCENT

NAVISTAR

SIGNAL-STAT, LED, 3 STUD MOUNT, NAVISTAR



- Navistar #1661281C91
- Navistar #1661282C91
- RH lamp popular replacement for GM/IH OE #56139474, #15565732
- Combination stop, tail, turn, back-up and reflex reflector
- Dual-optic acrylic lens
- Permastat body provides impact resistance
- 5315Y101 has dual Metri-Pack connectors-one on either side of the lamp
- 5315Y101 uses #9470 main harness
- 5316Y101 uses #9469 jumper harness



Part Number	Position	License Lamp	Lamp Connection	Lens Material	Volts	Amps Major/Minor
5315Y101	LH	Yes	Packard Connector	PC	12	2.1/0.59
5316Y101	RH	Yes	Packard Connector	PC	12	2.1/0.59

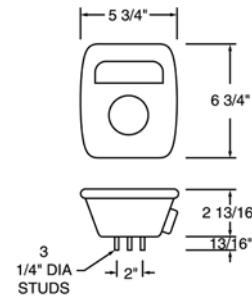
INCANDESCENT

NAVISTAR

SIGNAL-STAT, LED, 3 STUD MOUNT, NAVISTAR



- Navistar #467707C91 and 424538C91 (LH).
- Navistar #467708C91 and 424539C91 (RH).
- Includes junction box cover.



Part Number	Position	License Lamp	Lamp Connection	Lens Material	Volts	Amps Major/Minor
4015	LH	Yes	Blade Terminal	PC	12	2.1/0.59
4016	RH	Yes	Blade Terminal	PC	12	2.1/0.59

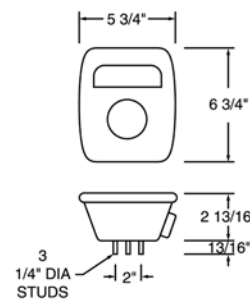
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NAVISTAR

SIGNAL-STAT, LED, 3 STUD MOUNT, VOLVO



- 5014Y101: Volvo GM #8067856

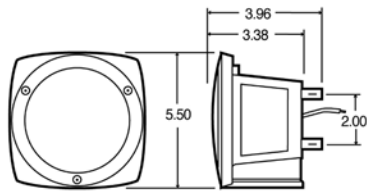


Part Number	Position	License Lamp	Lamp Connection	Lens Material	Volts	Amps Major/Minor
5014Y101	Volvo	No	Packard Connector 12066271	PC	12	2.1/0.59

INCANDESCENT

VOLVO

INCANDESCENT, 2 STUD MOUNT

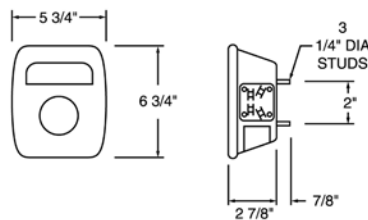


- Features reflectorized lens
- 2 bolt mounting
- Available with or without license window



Part Number	License Lamp	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Volts	Amps Major/Minor
80322R	No	Hardwired	Hardwired	Blunt Cut	AC	12	2.1/0.27
80324R	Yes	Hardwired	Hardwired	Blunt Cut	AC	12	2.1/0.27

SIGNAL-STAT, INCANDESCENT, 3 STUD MOUNT

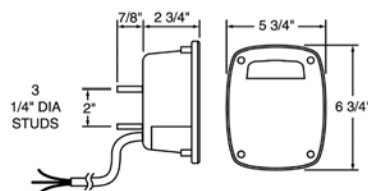


- Replaces all GM medium and heavy-duty 1972 to 1985
- Integral housing with 3 bolt mount
- Includes junction box cover



Part Number	Position	License Lamp	Lamp Connection	Lens Material	Volts	Amps Major/Minor
4017	LH	No	Screw Terminal	PC	12	2.1/0.59
4018	RH	Yes	Screw Terminal	PC	12	2.1/0.59

SIGNAL-STAT, INCANDESCENT, 3 STUD MOUNT, HARDWIRED



- Combination stop/turn/tail, back-up and reflex reflector
- Three bolt on 2" triangle
- Upgrade to LED Truck-Lite LED Products using #5070-#5073



Part Number	Packaging Type	License Lamp	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Volts	Amps Major/Minor
4027	Standard	No	Hardwired	Hardwired	Stripped End	AC	12	2.1/0.59
4027D	Display	No	Hardwired	Hardwired	Stripped End	AC	12	2.1/0.59

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SIGNAL LIGHTING

TURN SIGNAL LIGHTS

Pages 58-75

LED

SERIES	COMMON SIZE	PAGES
Super 44®	4"	58-59
45® Series	3" x 5"	60-61
60® Series	2" x 6"	62-65
Super 60®	2" x 6"	66-67

INCANDESCENT

SERIES	COMMON SIZE	PAGES
20 Series	2"	68
22® Series	2" x 6"	68
40® Series	7" x 13"	69
Super 40®	4"	69
45® Series	3" x 5"	70
Super 45®	3" x 5"	70
60® Series	2" x 6"	70-71
Super 60®	2" x 6"	71-72
Signal Stat Round	6"	72
Signal-Stat Oval	2" x 6"	72-73
Signal-Stat Square	7" x 7"	73
Round 1 Bulb	4"	74
Oval 1 Bulb	2" x 6"	74
Rectangular 1 Bulb	4" x 6"	75

FRONT / PARK / TURN

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LED

SERIES	COMMON SIZE	PAGES
Super 44®	4"	76-79
60® Series	2" x 6"	80-81
91® Series	7"	82
Signal-Stat Round	4"	83
Signal-Stat Oval	2" x 6"	84

INCANDESCENT

SERIES	COMMON SIZE	PAGES
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40® Economy	4"	87
Super 45®	3" x 5"	88
60® Series	2" x 6"	88-89
Super 60®	2" x 6"	89-90
60® Economy	2" x 6"	90
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4in x 6in 1 Bulb	4" x 6"	92
6in x 10in 1 Bulb	6" x 10"	92
4in 1 Bulb	4"	92

LONG LIFE VEHICLE LIGHTING (LLV)

Page 93

LED

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45® Series	93

INCANDESCENT

SERIES	PAGES
60® Series	93

PEDESTAL LIGHTS

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LED

SERIES	PAGES
Single Face	94
Dual Face	94-95

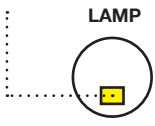
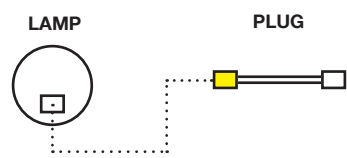
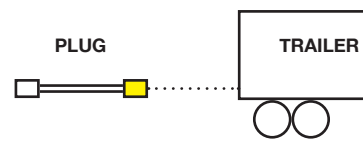
INCANDESCENT




SERIES	PAGES
Signal Face Round	96-98
Dual Face Round	98-101
Signal Face Square	102
Dual Face Square	102-105



Signal Lighting

Truck-Lite's LED turn signal lighting is designed to exceed legal requirements and increase conspicuity when correctly mounted. With faster illumination time, other drivers on the road are able to react more quickly.

<p>Shapes</p>	<p>Round, Oval, Rectangular</p>
<p>Mount Types</p>	<p>Grommet, Flange, Bracket, 2 Screw, 4 Screw, Adhesive, 2 Bolt, 1 Stud, 2 Stud</p>
<p>Connection Information</p> <p>When it comes to choosing the correct lamps for your truck or trailer, it's important to know the connection type on your vehicle's harness.</p> <p>If the harness connector type does not match your desired light (lamp connector), you will need a plug to complete the connection.</p>	<p>Lamp Connector</p> <p>The connector type located on the back of a lamp</p>  <p>Plug Side 1</p> <p>The connection between a plug and a lamp</p>  <p>Plug Side 2</p> <p>The connection between a plug and a trailer's harness</p> 

 Manufacturing & Quality	 Testing & Safety
<p>Truck-Lite's LED marker/clearance lighting is built using premium materials and backed by industry-leading warranties. Designed to last the life of your vehicle, Truck-Lite's solid-state construction and sealed circuitry mean that you can depend on your lighting to withstand shock, vibration, moisture and debris.</p>	<p>All Truck-Lite lamps are subjected to rigorous environmental, electrical and mechanical testing before they are validated and released to the market.</p> <p>All lamps comply with FMVSS/CMVSS-108, SAE and DOT standards when properly mounted.</p>
 Performance & Maintenance	
<ul style="list-style-type: none"> • Lower energy consumption, allowing more power for other vehicle requirements • Impact-resistant lenses and rugged housing protect against damage from even the toughest applications • Sealed electronics resist damage caused by moisture and corrosion • Reduced lighting costs associated with physical damage and heat entrapment 	

SUPER 44[®], LED, 42 DIODES, 4" ROUND, GROMMET MOUNT



- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average of 3' reaction time advantage for every 10 m.p.h.
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration



Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
44201Y	Fit 'N Forget S.S.	PC	12	0.65/0.42
44881Y	Fit 'N Forget S.S.	AC	12	0.65/0.42

SUPER 44[®], LED, 42 DIODES, 4" ROUND, GROMMET MOUNT, KIT



- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average of 3' reaction time advantage for every 10 m.p.h.
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
44001Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Black	12	0.65/0.42	40700 grommet, 44201Y lamp

Keep Your Connections Safe. Don't Forget Your Dielectric Gel.

Dielectric gel protects your lights by protecting the points of contact between elements of your lighting and harness system. Our dielectric compounds prevent arcing and corrosion and keep your lights performing as they should.

You can find our dielectric products on page 498



SUPER 44[®], LED, 42 DIODES, 4" ROUND, FLANGE MOUNT



- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average of 3' reaction time advantage for every 10 m.p.h.
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration



Part Number	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major / Minor
44221Y	Fit 'N Forget S.S.	PC	Gray	12	0.65/0.42
44227Y	Fit 'N Forget S.S.	PC	Black	12	0.65/0.42
44231Y	Fit 'N Forget S.S.	PC	White	12	0.65/0.42
44276Y	Fit 'N Forget S.S.	PC	Black	24	0.26/0.02
44887Y	Fit 'N Forget S.S.	AC	Gray	12	0.65/0.42
44888Y	Fit 'N Forget S.S.	AC	Black	12	0.65/0.42

SUPER 44[®], LED, 42 DIODES, 4" ROUND, FLANGE MOUNT, KIT

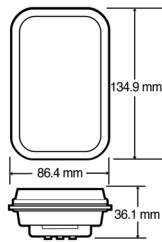


- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average of 3' reaction time advantage for every 10 m.p.h.
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
44021Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Gray	12	0.65/0.42	94789 plug, 44221Y lamp
44027Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Black	12	0.65/0.42	94789 plug, 44221Y lamp

45[®] SERIES, LED, 19 DIODES, 3"X 5" RECTANGULAR, GROMMET MOUNT

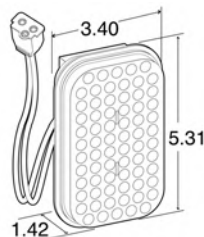


- OmniVolt[®] universal lighting products address increasing vehicle power demands by operating equally in electrical systems that range from 10 to 30 volts
- Lamps are hardwired with standard .180 molded bullet connectors
- Module receptacle wires with ring terminals available for retrofitting LED lamps to existing modules
- Direct pin-to-circuit board solders assure vibration resistant contacts
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Low current draw, leaving more power for other vehicle requirements
- Sonically sealed lens and housing
- LEDs are less susceptible to shock and vibration
- Available in three versions - high intensity fog (red), direction indicator (yellow) and rear position (red)
- Approved to comply with ECE regulations for rear position/stop, direction indicator and rear fog functions



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Volts	Amps Major/Minor
45934Y	Hardwired	Hardwired	.180 Bullet	PC	12 24	0.31/0.03

45[®] SERIES, LED, 70 DIODES, 3"X 5" RECTANGULAR, GROMMET MOUNT



- Hardwired design
- Mounts horizontally or vertically
- Permanently affixed flange-mount version
- Standard connector makes retrofitting easy

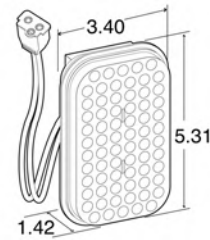


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Volts	Amps Major/Minor
45251Y	Hardwired	Hardwired	Straight PL-3	PC	12	0.36/0.03
45263Y	Hardwired	Hardwired	Straight PL-3	PC	24	0.28/0.03

45[®] SERIES, LED, 70 DIODES, 3"X 5" RECTANGULAR, GROMMET MOUNT, KIT



- Hardwired design
- Mounts horizontally or vertically
- Permanently affixed flange-mount version
- Standard connector makes retrofitting easy

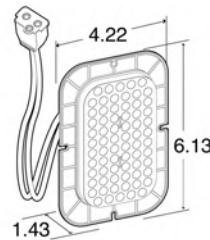


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
45051Y	Hardwired	Hardwired	Straight PL-3	PC	Black	12	0.28/0.03	45700 grommet, 45251Y lamp
45063Y	Hardwired	Hardwired	Straight PL-3	PC	Black	24	0.28/0.03	94789 plug, 45263Y lamp

45[®] SERIES, LED, 70 DIODES, 3"X 5" RECTANGULAR, FLANGE MOUNT



- Hardwired design
- Mounts horizontally or vertically
- Permanently affixed flange-mount version
- Standard connector makes retrofitting easy



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major / Minor
45256Y	Hardwired	Hardwired	Straight PL-3	PC	Yellow	12	0.36/0.03

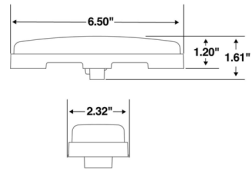
Keep Your Connections Safe. Don't Forget Your Dielectric Gel.

Dielectric gel protects your lights by protecting the points of contact between elements of your lighting and harness system. Our dielectric compounds prevent arcing and corrosion and keep your lights performing as they should.

You can find our dielectric products on page 498



60[®] SERIES, LED, 25 DIODES, 2"X 6" OVAL, GROMMET MOUNT

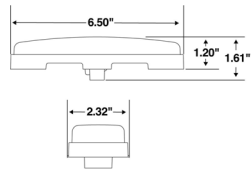


- 26 Diode for auxiliary turn lamps and 25 diode for sequential arrow lamps
- Auxiliary turn is a two-function lamp and complies with SAE 592E and 2042 on both functions
- Use part #60315Y for LED side turn applications SAE J2039
- Sequential arrow is to be used as an auxiliary lamp only and requires a 50% on time flasher, part #97231
- Not suitable for “stand alone” front or rear turn applications
- Electronics completely sealed in epoxy to resist corrosion and moisture



Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
60280Y	Fit 'N Forget S.S.	PC	12	0.12/0.08

60[®] SERIES, LED, 25 DIODES, 2"X 6" OVAL, GROMMET MOUNT, KIT



- 26 Diode for Auxiliary Turn Lamps and 25 Diode for Sequential Arrow Lamps
- Auxiliary turn is a two-function lamp and complies with SAE 592E and 2042 on both functions
- Use part #60315Y for LED side turn applications SAE J2039
- Sequential arrow is to be used as an auxiliary lamp only and requires a 50% on time flasher, part #97231
- Not suitable for “stand alone” front or rear turn applications
- Electronics completely sealed in epoxy to resist corrosion and moisture



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
60080Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Black	12	0.12/0.08	60700 grommet, 94706 plug, 60280Y lamp

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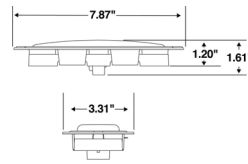
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60[®] SERIES, LED, 25 DIODES, 2"X 6" OVAL, FLANGE MOUNT



- 26 Diode for Auxiliary Turn Lamps and 25 Diode for Sequential Arrow Lamps
- Auxiliary turn is a two-function lamp and complies with SAE 592E and 2042 on both functions
- Use part #60315Y for LED side turn applications SAE J2039
- Sequential arrow is to be used as an auxiliary lamp only and requires a 50% on time flasher, part #97231
- Not suitable for "stand alone" front or rear turn applications
- Electronics completely sealed in epoxy to resist corrosion and moisture

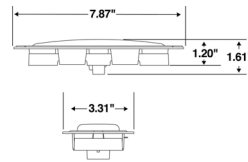


Part Number	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major / Minor
60282Y	Fit 'N Forget S.S.	PC	Gray	12	0.12/0.08
60286Y	Fit 'N Forget S.S.	PC	Black	12	0.12/0.08

60[®] SERIES, LED, 25 DIODES, 2"X 6" OVAL, FLANGE MOUNT, KIT



- 26 Diode for Auxiliary Turn Lamps and 25 Diode for Sequential Arrow Lamps
- Auxiliary turn is a two-function lamp and complies with SAE 592E and 2042 on both functions
- Use part #60315Y for LED side turn applications SAE J2039
- Sequential arrow is to be used as an auxiliary lamp only and requires a 50% on time flasher, part #97231
- Not suitable for "stand alone" front or rear turn applications
- Electronics completely sealed in epoxy to resist corrosion and moisture

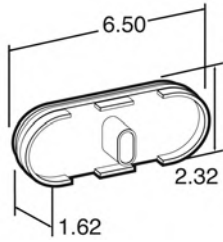


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
60082Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Gray	12	0.12/0.08	94706 plug, 60282Y lamp

60[®] SERIES, LED, 26 DIODES, 2" X 6" OVAL, GROMMET MOUNT

LED

60 SERIES



- Auxiliary turn is a two-function lamp and complies with SAE 592E and 2042 on both functions
- Use part #60315Y for LED side turn applications SAE J2039
- Sequential arrow is to be used as an auxiliary lamp only and requires a 50% on time flasher, part #97231
- Not suitable for "stand alone" front or rear turn applications
- Electronics completely sealed in epoxy to resist corrosion and moisture

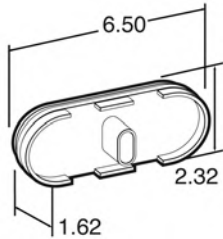


Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
60255Y	Fit 'N Forget S.S.	PC	24	0.18/0.06
60275Y	Fit 'N Forget S.S.	PC	12	0.42/0.1
60891Y	Fit 'N Forget S.S.	AC	12	0.42/0.1

60[®] SERIES, LED, 26 DIODES, 2" X 6" OVAL, GROMMET MOUNT, KIT

LED

60 SERIES



- Auxiliary turn is a two-function lamp and complies with SAE 592E and 2042 on both functions
- Use part #60315Y for LED side turn applications SAE J2039
- Sequential arrow is to be used as an auxiliary lamp only and requires a 50% on time flasher, part #97231
- Not suitable for "stand alone" front or rear turn applications
- Electronics completely sealed in epoxy to resist corrosion and moisture

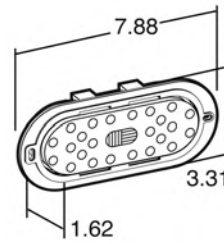


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
60075Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Black	12	0.42/0.1	60700 grommet, 94706 plug, 60275Y lamp,

60[®] SERIES, LED, 26 DIODES, 2"X 6" OVAL, FLANGE MOUNT



- Auxiliary turn is a two-function lamp and complies with SAE 592E and 2042 on both functions
- Not suitable for "stand alone" front or rear turn applications
- Electronics completely sealed in epoxy to resist corrosion and moisture



Part Number	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major / Minor
60272Y	Fit 'N Forget S.S.	PC	Gray	12	0.42/0.1
60276Y	Fit 'N Forget S.S.	PC	Black	12	0.42/0.1
60872Y	Fit 'N Forget S.S.	AC	Gray	12	0.42/0.1

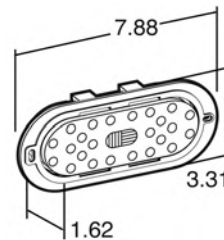
LED

60 SERIES

60[®] SERIES, LED, 26 DIODES, 2"X 6" OVAL, FLANGE MOUNT, KIT



- Auxiliary turn is a two-function lamp and complies with SAE 592E and 2042 on both functions
- Use part #60315Y for LED side turn applications SAE J2039
- Sequential arrow is to be used as an auxiliary lamp only and requires a 50% on time flasher, part #97231
- Not suitable for "stand alone" front or rear turn applications
- Electronics completely sealed in epoxy to resist corrosion and moisture



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
60072Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Gray	12	0.42/0.08	94706 plug, 60272Y lamp

LED

60 SERIES

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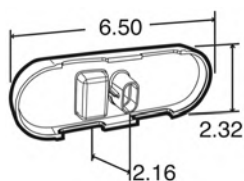
You can find our dielectric products on page 498



SUPER 60[®], LED, 11 DIODES, 2"X 6" OVAL, GROMMET MOUNT

LED

SUPER 60



- U.S. Patent #7055996
- World's first LED side turn to surpass SAE J2039 standards in large vehicle applications
- Commonly mounted at "mid-point" on trailers or "no zone" areas on tractors
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Faster illumination offers significant safety benefit for following drivers to react quickly, resulting in an average of 3' reaction time advantage for every 10 m.p.h.

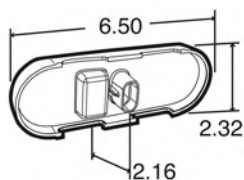


Part Number	Lamp Connector	Lens Material	Volts	Amps Major/Minor
60315Y	Fit 'N Forget S.S.	PC	12	0.52/0.08

SUPER 60[®], LED, 11 DIODES, 2"X 6" OVAL, GROMMET MOUNT, KIT

LED

SUPER 60



- U.S. Patent #7055996
- World's first LED side turn to surpass SAE J2039 standards in large vehicle applications
- Commonly mounted at "mid-point" on trailers or "no zone" areas on tractors
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
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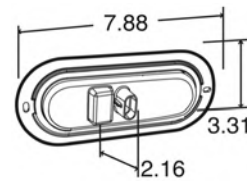


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
60115Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Black	12	0.52/0.08	60700 grommet, 94706 plug, 60315Y lamp

SUPER 60[®], LED, 11 DIODES, 2"X 6" OVAL, FLANGE MOUNT



- U.S. Patent #7055996
- World's first LED side turn to surpass SAE J2039 standards in large vehicle applications
- Commonly mounted at "mid-point" on trailers or "no zone" areas on tractors
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Faster illumination offers significant safety benefit for following drivers to react quickly, resulting in an average of 3' reaction time advantage for every 10 m.p.h.



Part Number	Lamp Connector	Lens Material	Mount Color	Volts	Amps Major / Minor
60317Y	Fit 'N Forget S.S.	PC	Yellow	12	0.52/0.08

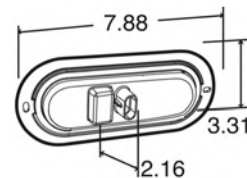
LED

SUPER 60

SUPER 60[®], LED, 11 DIODES, 2"X 6" OVAL, FLANGE MOUNT, KIT



- U.S. Patent #7055996
- World's first LED side turn to surpass SAE J2039 standards in large vehicle applications
- Commonly mounted at "mid-point" on trailers or "no zone" areas on tractors
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Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
60117Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Yellow	12	0.52/0.08	94706 plug, 60272Y lamp, 60317Y lamp

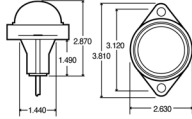
LED

SUPER 60

INCANDESCENT

20 SERIES

20 SERIES, 1 BULB, SIDE TURN, 2" ROUND, BRACKET MOUNT, HARDWIRED, KIT



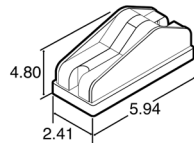
- Features snap-in lens with a 90° maximum edge visibility
- Features side turn function, with two versions also meeting marker/clearance requirements

Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
20301Y	Hardwired	Hardwired	Stripped End	PC	Yellow	White	12	2.1/0.5	99005Y lens
20304Y	Hardwired	Hardwired	Stripped End	PC	Yellow	White	12	2.1/0.5	99005Y lens
20309Y	Hardwired	Hardwired	.180 Bullet	PC	Yellow	Gray	12	2.1/0.5	20316Y
20310Y	Hardwired	Hardwired	Stripped End	PC	Yellow	Black	12	2.1/0.5	80604 bulb
20316Y	Hardwired	Hardwired	.180 Bullet	PC	Yellow	White	12	2.1/0.5	99005Y lens

INCANDESCENT

22 SERIES

22[®] SERIES, 1 BULB, SIDE TURN, 2"X 6" RECTANGULAR, 2 SCREW MOUNT



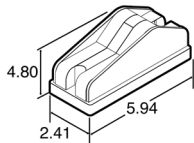
- Features dual contact marker/clearance and side turn or auxiliary turn functions
- Mounts on surface of vehicle or with "L" bracket
- Red lamp should be used for rear vehicle applications
- Yellow version exceeds SAEJ2039 side turn and marker standards

Part Number	Lamp Connector	Lens Material	Lens Color	Volts	Amps Major/Minor	Includes
22006R	PL-3	PC	Red	12	2.1/0.49	gasket
22006Y	PL-3	PC	Yellow	12	2.1/0.49	gasket
22016Y	PL-3	PC	Yellow	12	2.1/0.49	black base
22202R	PL-3	PC	Red	12	2.1/0.49	
22202Y	PL-3	PC	Yellow	12	2.1/0.49	

INCANDESCENT

22 SERIES

22[®] SERIES, 1 BULB, SIDE TURN, 2"X 6" RECTANGULAR, 2 SCREW MOUNT, KIT



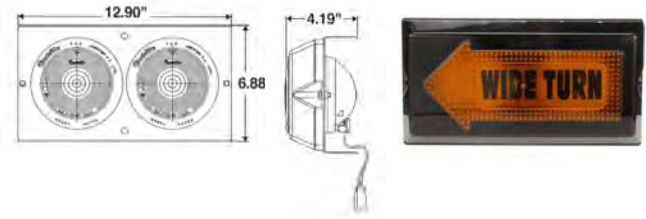
- Features dual contact marker/clearance and side turn or auxiliary turn functions
- Mounts on surface of vehicle or with "L" bracket

Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
22002R	PL-3	Right Angle PL-3	Stripped End/ Ring Terminal	PC	Red	12	2.1/0.49	22202R light, 94993 plug
22002Y	PL-3	Right Angle PL-3	Stripped End/ Ring Terminal	PC	Yellow	12	2.1/0.49	22202Y light, 94993 plug
22004R	PL-3	Right Angle PL-3	Stripped End/ Ring Terminal	PC	Red	12	2.1/0.49	22006R light, 94993 plug
22004Y	PL-3	Right Angle PL-3	Stripped End/ Ring Terminal	PC	Yellow	12	2.1/0.49	22006Y light, 94993 plug

40[®] SERIES, 2 BULB, AUXILIARY, 7"X 13" RECTANGULAR, BRACKET MOUNT



- Features large outer lens for greater visibility
- Includes slotted bracket for ease of installation and adjustment
- Available with enclosed housing for extra protection
- Use part numbers 40812 and 40830 for LED versions



Part Number	Position	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount Color	Volts	Amps Major/Minor
40802	LH	PL-3	Right Angle PL-3	Straight Female PL-3	PC	Yellow	Black	12	2.1/0.5
40803	RH	PL-3	Right Angle PL-3	Straight Female PL-3	PC	Yellow	Black	12	2.1/0.5
40804	LH	PL-2	PL-2	Ring Terminal	PC	Yellow	Black	12	2.1/0.5
40805	RH	PL-2	PL-2	Ring Terminal	PC	Yellow	Black	12	2.1/0.5

INCANDESCENT

40 SERIES

SUPER 40[®], 1 BULB, REAR TURN, 4" ROUND, GROMMET MOUNT



- Uses standard mounting holes and accessories
- Flush mount grommets are designed for mounting in a 4-1/2" hole
- Uniquely designed shock-mount extends lamp life
- Uses standard mounting holes and accessories
- Upgrade to Truck-Lite LED lighting systems using Super 44 Products



Part Number	Lamp Connector	Lens Material	Lens Color	Volts	Amps Major/Minor
40241R	PL-3	PC	Red	12	2.1/0.5
40241Y	PL-3	PC	Yellow	12	2.1/0.5

INCANDESCENT

SUPER 40

SUPER 40[®], 1 BULB, REAR/FRONT TURN, 4" ROUND, GROMMET MOUNT, KIT



- Uses standard mounting holes and accessories
- Flush mount grommets are designed for mounting in a 4-1/2" hole
- Uniquely designed shock-mount extends lamp life
- Uses standard mounting holes and accessories
- Upgrade to Truck-Lite LED lighting systems using Super 44 Products

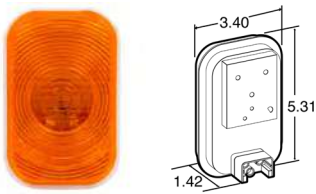


Part Number	Lamp Connector	Lens Material	Lens Color	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
40041Y	PL-3	PC	Yellow	Black	12	2.1/0.5	40241Y lamp, 40700 grommet, 94992 plug

INCANDESCENT

SUPER 40

45[®] SERIES, 1 BULB, REAR TURN, 3"X 5" RECTANGULAR, GROMMET MOUNT, KIT



- Direct replacement for approved lamps on United States Postal Service L.L.V. (Long Life Vehicle)
- Designed for mounting on a 7 - 11 degree rollback from the vertical plane
- Three versions, each features turn and hazard functions, stop and tail functions, or back-up functions



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount Color	Volts	Amps Major/Minor
45021Y	PL-3	Right Angle PL-3	Packard Connector	PC	Yellow	Black	12	2.1/0.58

SUPER 45[®], 1 BULB, REAR TURN, 3"X 5" RECTANGULAR, GROMMET MOUNT, KIT

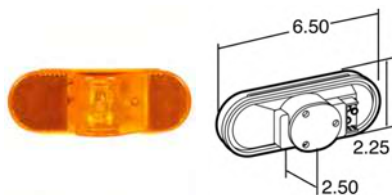


- Heavy duty bulb for longer life
- Mount horizontally or vertically
- Upgrade to Truck-Lite LED Lighting Systems using 45 Series Products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount Color	Volts	Amps Major/Minor
45001R	PL-2	Right Angle PL-2	Stripped End/Ring Terminal	PC	Red	Black	12	2.1/0.58
45001Y	PL-2	Right Angle PL-2	Stripped End/Ring Terminal	PC	Yellow	Black	12	2.1/0.58

60[®] SERIES, 1 BULB, SIDE TURN, 2"X 6" OVAL, GROMMET MOUNT



- Features side indicator, marker/clearance and reflector functions
- Narrow width facilitates horizontal mounting
- Red lamp should be used only for rear vehicle applications
- Meets SAE J2039 recommendation for side turn signal
- Upgrade to Truck-Lite LED lighting systems using Super 60 LED products



Part Number	Lamp Connector	Lens Material	Lens Color	Volts	Amps Major/Minor
60215Y	PL-3	PC	Yellow	12	2.1/0.49
60217Y	PL-3	PC	Yellow	24	1/0.36

INCANDESCENT

45 SERIES

INCANDESCENT

SUPER 45

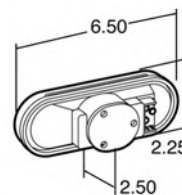
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60 SERIES

60[®] SERIES, 1 BULB, SIDE TURN, 2"X 6" OVAL, GROMMET MOUNT, KIT



- Features side indicator, marker/clearance and reflector functions
- Narrow width facilitates horizontal mounting
- Red lamp should be used only for rear vehicle applications
- Meets SAE J2039 recommendation for side turn signal
- Upgrade to Truck-Lite LED lighting systems using Super 60 LED products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
60015R	PL-3	Right Angle PL-3	Stripped End/ Ring Terminal	PC	Red	Black	12	2.1/0.49	60215R, 94993 plug, 60700 grommet
60015Y	PL-3	Right Angle PL-3	Stripped End/ Ring Terminal	PC	Yellow	Black	12	2.1/0.49	60215Y, 94993 plug, 60700 grommet

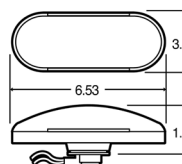
INCANDESCENT

60 SERIES

60[®] SERIES, 1 BULB, REAR TURN, 2"X 6" OVAL, GROMMET MOUNT, KIT



- Features side indicator, marker/clearance and reflector functions
- Narrow width facilitates horizontal mounting
- Red lamp should be used only for rear vehicle applications
- Meets SAE J2039 recommendation for side turn signal
- Upgrade to Truck-Lite LED lighting systems using Super 60 LED products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount Color	Volts	Amps Major/Minor
60344R	Socket Assembly	Socket Assembly	Stripped End/ Ring Terminal	PC	Red	Black	12	2.1/0.59
60344Y	Socket Assembly	Socket Assembly	Stripped End/ Ring Terminal	PC	Yellow	Black	12	2.1/0.59

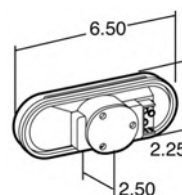
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60 SERIES

SUPER 60[®], 1 BULB, REAR TURN, 2"X 6" OVAL, GROMMET MOUNT



- Mounts horizontally or vertically
- Upgrade to Truck-Lite LED lighting systems using 60 Series LED products

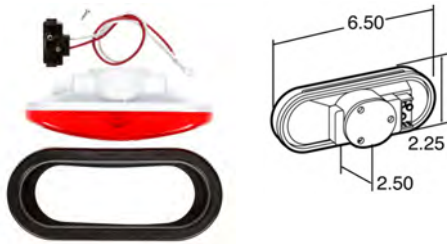


Part Number	Lamp Connector	Lens Material	Lens Color	Volts	Amps Major/Minor
60201R	PL-3	PC	Red	12	2.1/0.49
60201Y	PL-3	PC	Yellow	12	2.1/0.49

INCANDESCENT

SUPER 60

SUPER 60®, 1 BULB, AUXILIARY, 2"X 6" OVAL, GROMMET MOUNT, KIT

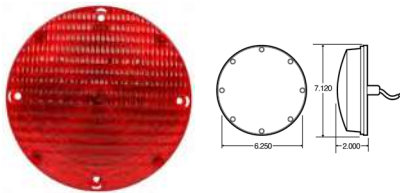


- Features side indicator, marker/clearance and reflector functions
- Narrow width facilitates horizontal mounting
- Red lamp should be used only for rear vehicle applications
- Meets SAE J2039 recommendation for side turn signal
- Upgrade to Truck-Lite LED lighting systems using Super 60 LED products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
60001R	PL-2	Right Angle PL-2	Stripped End/ Ring Terminal	PC	Red	Black	12	2.1/0.49	60201R, 94992 plug, 60700 grommet
60001Y	PL-2	Right Angle PL-2	Stripped End/ Ring Terminal	PC	Yellow	Black	12	2.1/0.49	60201Y, 94992 plug, 60700 grommet

SIGNAL-STAT, 1 BULB, REAR TURN, 6" ROUND, 4 SCREW MOUNT

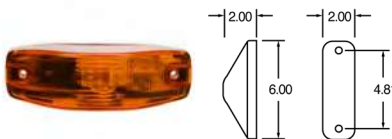


- Requires a 1" diameter hole, 1" deep
- Popular lamp on buses and emergency vehicles
- Replaces Signal-Stat 6505/A



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Volts	Amps Major/Minor
6503	Hardwired	Hardwired	Stripped End	Acrylic	Red	12	2.1/0.17

SIGNAL-STAT, 1 BULB, AUXILIARY, 2"X 6" OVAL, 2 SCREW MOUNT



- Red for supplementary stop light or turn signal
- Yellow for side turn signal and marker lamp
- Exceeds requirements for mid-trailer turn signal lamps
- For Navistar #1677711C91 replacement use Signal Stat #4091A



Part Number	Lamp Connector	Lens Material	Lens Color	Volts	Amps Major/Minor
4091	Female TA-1415	PC	Red	12	2.1/0.5
4091A	Female TA-1415	PC	Yellow	12	2.1/0.5
4093	Female TA-1415	PC	Red	12	2.1/0.5
4093A	Female TA-1415	PC	Yellow	12	2.1/0.5

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SUPER 60

INCANDESCENT

SIGNAL-STAT

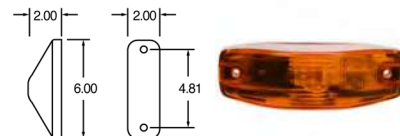
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SIGNAL-STAT

SIGNAL-STAT, 1 BULB, AUXILIARY, 2"X 6" OVAL, 2 SCREW MOUNT, KIT

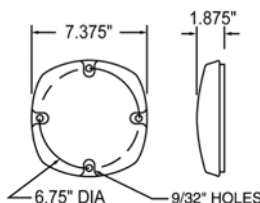


- Red for supplementary stop light or turn signal
- Yellow for side turn signal and marker lamp
- Exceeds requirements for mid-trailer turn signal lamps
- For Navistar #1677711C91 replacement use Signal Stat #4091A



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
4094	Female TA-1415	Right Angle PL-3	.180 Bullet Ring Terminal	PC	Red	12	2.1/0.5	SS4091 light, 9463 plug
4094A	Female TA-1415	Right Angle PL-3	.180 Bullet Ring Terminal	PC	Yellow	12	2.1/0.5	SS4091A light, 9463 plug
4095	Female TA-1415	Right Angle PL-3	.180 Bullet Ring Terminal	PC	Red	12	2.1/0.5	SS4093 light, 9463 plug
4095A	Female TA-1415	Right Angle PL-3	.180 Bullet/ Ring Terminal	PC	Yellow	12	2.1/0.5	SS4093 light, 9463 plug

SIGNAL-STAT, 1 BULB, AUXILIARY, 7"X 7" SQUARE, 2 SCREW MOUNT



- Popular school bus signal lamps
- Rimless lens construction
- Positive seal prevents leaking and eliminates cracked lenses
- Double-optic lens covers black enameled steel housing



ARROW LENS

Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Volts	Amps Major/Minor	Arrow Lens
6500	Hardwired	Hardwired	Stripped End	AC	Red	12	2.1/0.5	No
6500A	Hardwired	Hardwired	Stripped End	AC	Amber	12	2.1/0.5	No
6501	Hardwired	Hardwired	Stripped End	AC	Red	12	2.1/0.5	Yes
6501A	Hardwired	Hardwired	Stripped End	AC	Amber	12	2.1/0.5	Yes
6503A	Hardwired	Hardwired	Stripped End	AC	Amber	12	2.1/0.5	No

ROUND, 1 BULB, REAR TURN, 4" ROUND, FLANGE MOUNT

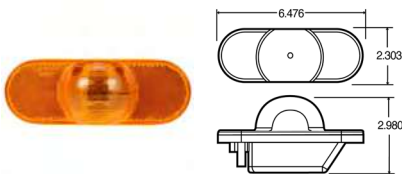


- Flush mount lamp with recessed lens
- Stainless steel retaining ring holds lens in place
- Part #81301R shown above
- Upgrade to Truck-Lite LED lighting systems using Super 44 Rear Turn Products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount Color	Volts	Amps Major/Minor
81300R	Hardwired	Hardwired	Blunt Cut	PC	Red	Black	12	2.1/0.5
81300Y	Hardwired	Hardwired	Blunt Cut	PC	Yellow	Black	12	2.1/0.5

OVAL, 1 BULB, SIDE TURN, 2"X 6" OVAL, GROMMET MOUNT

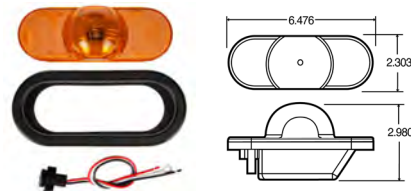


- Male pin connections
- Features side indicator, marker/clearance and reflector functions
- Narrow width facilitates horizontal mounting
- Meets SAE J2039 recommendation for side turn signal
- Replaces Grote #52533
- Upgrade to Truck-Lite LED lighting systems using Super 60 LED lamps



Part Number	Lamp Connector	Lens Material	Lens Color	Volts	Amps Major/Minor
69202Y	PL-3	PC	Yellow	12	2.1/0.5

OVAL, 1 BULB, SIDE TURN, 2"X 6" OVAL, GROMMET MOUNT, KIT



- Male pin connections
- Features side indicator, marker/clearance and reflector functions
- Narrow width facilitates horizontal mounting
- Meets SAE J2039 recommendation for side turn signal
- Replaces Grote #52533
- Upgrade to Truck-Lite LED lighting systems using Super 60 LED lamps



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
69002Y	PL-3	Female PL-3	Stripped End/ Ring Terminal	PC	Yellow	Black	12	2.1/0.5	69202Y lamp, 96107 plug, 60700 grommet

INCANDESCENT

ROUND 1 BULB

INCANDESCENT

OVAL 1 BULB

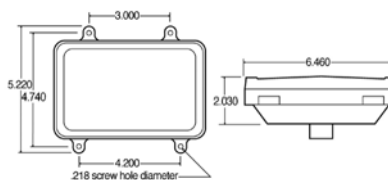
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OVAL 1 BULB

RECTANGULAR, 1 BULB, REAR TURN, 4"X 6" RECTANGULAR, 4 SCREW MOUNT, SOCKET ASSEMBLY



- Polycarbonate lens and housing are sealed
- Bulb socket cams-in for ease of repair/ replacement (sold separately)
- Recess mounts using two screws at 3.0" centers and two screws at 4.2" centers



Part Number	Lamp Connector	Lens Material	Lens Color
7097	Socket Assembly	PC	Yellow

INCANDESCENT

RECTANGULAR 1 BULB

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360° Product Images

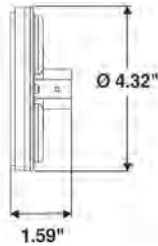


Easy-To-Find Replacement Parts

SUPER 44[®], LED, 6 DIODES, 4" ROUND, GROMMET MOUNT

LED

SUPER 44



- Offers the same safety and low maintenance benefits of existing F/P/T lights with fewer diodes
- Uses less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Flange mounts are permanently affixed to light
- Designed to comply with FMVSS 108

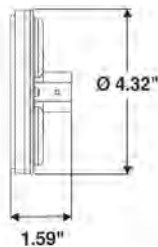


Part Number	Lamp Connection	Lens Material	Lens Color	Volts	Amps Major/Minor	Diamond Shell
44294Y	Fit 'N Forget S.S.	PC	Yellow	12	0.03/0.59	No
44291Y	Fit 'N Forget S.S.	AC	Yellow	12	0.03/0.59	Yes

LED

SUPER 44

SUPER 44[®], LED, 6 DIODES, 4" ROUND, GROMMET MOUNT, KIT



- Offers the same safety and low maintenance benefits of existing F/P/T lights with fewer diodes
- Uses less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Flange mounts are permanently affixed to light
- Designed to comply with FMVSS 108



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Diamond Shell	Kit Includes/Replacement Parts
44094Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-3	PC	Yellow	Black	12	0.03/0.59	No	44294Y light, 40700 grommet, 94706 plug
44091Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-3	AC	Yellow	Black	12	0.03/0.59	Yes	44291Y light, 40700 grommet, 94760 plug

Keep Your Connections Safe. Don't Forget Your Dielectric Gel.

Dielectric gel protects your lights by protecting the points of contact between elements of your lighting and harness system. Our dielectric compounds prevent arcing and corrosion and keep your lights performing as they should.

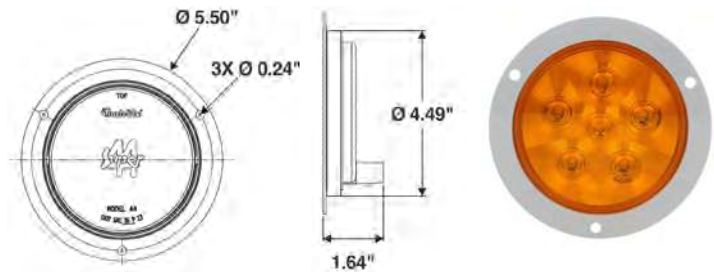
You can find our dielectric products on page 498



SUPER 44[®], LED, 6 DIODES, 4" ROUND, FLANGE MOUNT



- Offers the same safety and low maintenance benefits of existing F/P/T lights with fewer diodes
- Uses less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Flange mounts are permanently affixed to light
- Designed to comply with FMVSS 108

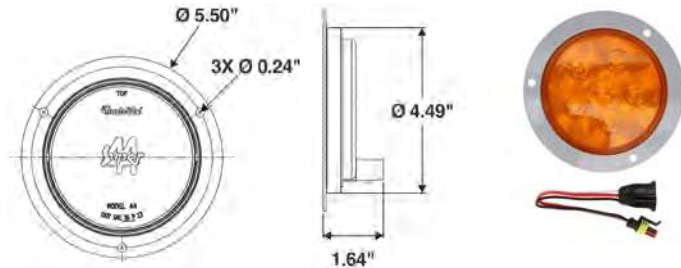


Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Diamond Shell
44292Y	Fit 'N Forget S.S.	PC	Yellow	Black	12	0.03/0.59	No
44293Y	Fit 'N Forget S.S.	PC	Yellow	White	12	0.03/0.59	No
44295Y	Fit 'N Forget S.S.	PC	Yellow	Gray	12	0.03/0.59	No

SUPER 44[®], LED, 6 DIODES, 4" ROUND, FLANGE MOUNT, KIT



- Offers the same safety and low maintenance benefits of existing F/P/T lights with fewer diodes
- Uses less current draw, resulting in increased battery & alternator life while allowing more power for other vehicle requirements
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Flange mounts are permanently affixed to light
- Designed to comply with FMVSS 108



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Diamond Shell	Kit Includes/Replacement Parts
44092Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-3	PC	Yellow	Black	12	0.03/0.59	No	44292Y light, 94706 plug
44093Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-3	PC	Yellow	White	12	0.03/0.59	No	44293Y light, 94706 plug
44095Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-3	PC	Yellow	Gray	12	0.03/0.59	No	44295Y light, 94706 plug

SUPER 44[®], LED, 60 DIODES, 4" ROUND, GROMMET MOUNT

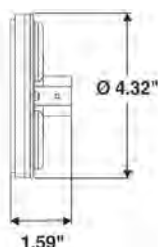


- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Front, Park and Turn lamps meet stringent SAE and NHTSA requirements



Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Diamond Shell
44203Y	Fit 'N Forget S.S.	PC	Yellow		12	0.1/0.75	No
44871Y	Fit 'N Forget S.S.	AC	Yellow		12	0.1/0.75	Yes

SUPER 44[®], LED, 60 DIODES, 4" ROUND, GROMMET MOUNT, KIT



- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Front, Park and Turn lamps meet stringent SAE and NHTSA requirements



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Diamond Shell	Kit Includes/Replacement Parts
44003Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Yellow	Black	12	0.1/0.75	No	44203Y light, 94706 plug, 40700 grommet
44071Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	AC	Yellow	Black	12	0.1/0.75	Yes	44871Y light, 94706 plug, 40700 grommet

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SUPER 44[®], LED, 60 DIODES, 4" ROUND, FLANGE MOUNT



- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Front, Park and Turn lamps meet stringent SAE and NHTSA requirements



Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Diamond Shell
44223Y	Fit 'N Forget S.S.	PC	Yellow	Gray	12	0.1/0.75	No
44224Y	Fit 'N Forget S.S.	PC	Yellow	Black	12	0.1/0.75	No
44233Y	Fit 'N Forget S.S.	PC	Yellow	White	12	0.1/0.75	No
44877Y	Fit 'N Forget S.S.	AC	Yellow	Gray	12	0.1/0.75	Yes
44878Y	Fit 'N Forget S.S.	AC	Yellow	Black	12	0.1/0.75	Yes

LED

SUPER 44

SUPER 44[®], LED, 6 DIODES, 4" ROUND, FLANGE MOUNT, KIT



- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Front, Park and Turn lamps meet stringent SAE and NHTSA requirements



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Diamond Shell	Kit Includes/Replacement Parts
44023Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Yellow	Gray	12	0.1/0.75	No	44223Y light, 94706 plug
44024Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Yellow	Black	12	0.1/0.75	No	44224Y light, 94706 plug

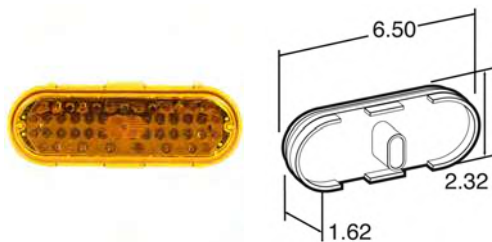
LED

SUPER 44

60[®] SERIES, LED, 44 DIODES, 2" X 6" OVAL, GROMMET MOUNT

LED

60 SERIES



- Faster illumination offers significant safety benefit for following drivers to react quickly, resulting in an average of 3' reaction time advantage for every 10 m.p.h.
- Meets stringent Front, Park and Turn requirements
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements



Part Number	Lamp Connection	Lens Material	Lens Color	Volts	Amps Major/Minor	Diamond Shell
60290Y	Fit 'N Forget S.S.	PC	Yellow	12	0.55 / 0.08	No
60892Y	Fit 'N Forget S.S.	AC	Yellow	12	0.55 / 0.08	Yes

60[®] SERIES, LED, 44 DIODES, 2" X 6" OVAL, GROMMET MOUNT, KIT

LED

60 SERIES



- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average of 3' reaction time advantage for every 10 m.p.h.
- Meets stringent Front, Park and Turn requirements
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements

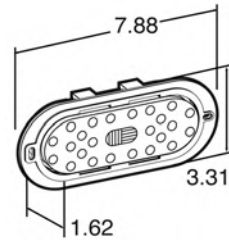


Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Diamond Shell	Kit Includes/Replacement Parts
60094Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Yellow	Black	12	0.55 / 0.08	No	60290Y light, 94706 plug, 60700 grommet
60074Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Packard Connector 12015793	PC	Yellow	Black	12	0.55 / 0.08	No	60701 grommet

60[®] SERIES, LED, 44 DIODES, 2" X 6" OVAL, FLANGE MOUNT



- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average of 3' reaction time advantage for every 10 m.p.h.
- Meets stringent Front, Park and Turn requirements
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements

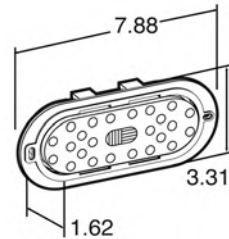


Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Diamond Shell
60291Y	Fit 'N Forget S.S.	PC	Yellow	Gray	12	0.55 / 0.09	No
60292Y	Fit 'N Forget S.S.	PC	Yellow	Black	12	0.55 / 0.09	No

60[®] SERIES, LED, 44 DIODES, 2" X 6" OVAL, FLANGE MOUNT, KIT



- Faster illumination offers significant safety benefit for following drivers to react more quickly, resulting in an average of 3' reaction time advantage for every 10 m.p.h.
- Meets stringent Front, Park and Turn requirements
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
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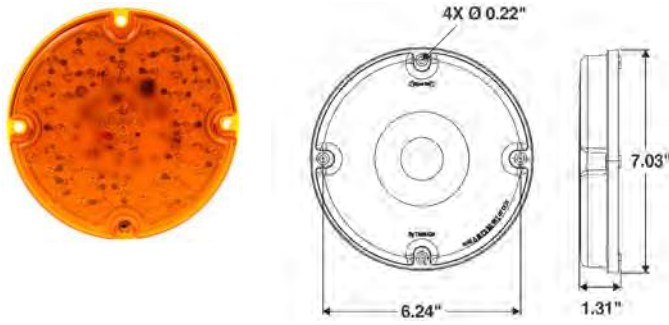


Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Diamond Shell	Kit Includes/Replacement Parts
60096Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Yellow	Gray	12	0.55 / 0.09	No	60291Y light, 94706 plug
60097Y	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight Female PL-3	PC	Yellow	Black	12	0.55 / 0.09	No	60292Y light, 94706 plug

91[®] SERIES, LED, 47 DIODES, 7" ROUND, 4 SCREW MOUNT

LED

SUPER 44



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Volts	Amps Major/Minor	Diamond Shell
91370Y	Hardwired	Hardwired	Packard Connector 12015792	AC	Yellow	12	0.65 / 0.04	No

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360° Product Images



Easy-To-Find Replacement Parts

SIGNAL-STAT, LED, 10 DIODES, 4" ROUND, GROMMET MOUNT



- Uses standard PL-3 connector
- When properly mounted, exceeds FMVSS-P2 DOT requirements for marker/clearance performance
- Designed with impact-resistant acrylic material
- Sealed lens and housing locks moisture out
- Snap fit grommet requires no screws for installation
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Epoxy-encapsulated electronics prevents damage from moisture and corrosion
- Popular on owner/operator and show trucks

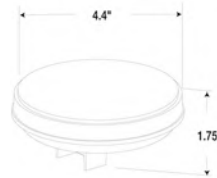


Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Diamond Shell
4058A	PL-3	AC	Yellow		12	0.02/0.12	No

SIGNAL-STAT, LED, 24 DIODES, 4" ROUND, GROMMET MOUNT



- Popular on owner/operator show trucks
- Uses standard right angle connection
- Unique LED array displays a full pattern light output design
- Epoxy-encapsulated electronics prevents damage from moisture and corrosion
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration

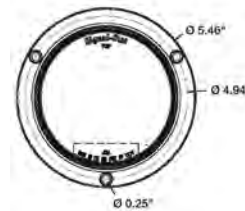


Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Diamond Shell
4050A	PL-3	PC	Yellow		12	0.03/0.38	No
4051A	PL-3	PC	Clear Yellow		12	0.03/0.38	No

SIGNAL-STAT, LED, 24 DIODES, 4" ROUND, FLANGE MOUNT



- Housing and flange are molded together to form one piece
- Uses standard right angle PL-3 connection
- Designed with impact-resistant polycarbonate material
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Epoxy-encapsulated electronics prevents damage from moisture and corrosion
- When properly mounted, exceeds FMVSS DOT requirements for S/T/T and F/P/T

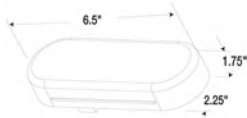


Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Diamond Shell
4053A	PL-3	PC	Yellow	Gray	12	0.01/0.14	No

SIGNAL-STAT, LED, 10 DIODES, 2" X 6" OVAL, GROMMET MOUNT

LED

SIGNAL-STAT



- When properly mounted, exceeds FMVSS-P2 DOT requirements for marker/clearance performance
- Designed with impact-resistant acrylic material
- Sealed lens and housing locks moisture out
- Snap fit grommet requires no screws for installation
- LEDs do not have a filament, therefore are not susceptible to shock and vibration damage major cause of failure for lamps with an incandescent bulb
- Epoxy-encapsulated electronics prevents damage from moisture and corrosion
- Popular on owner/operator and show trucks

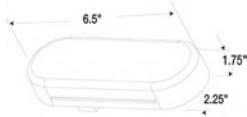


Part Number	Lamp Connection	Lens Material	Lens Color	Volts	Amps Major/Minor	Diamond Shell
6058A	PL-3	AC	Yellow	12	0.17 / 0.02	No

SIGNAL-STAT, LED, 24 DIODES, 2" X 6" OVAL, GROMMET MOUNT

LED

SIGNAL-STAT



- Popular for owner/operator show trucks
- Uses standard right angle plug
- Unique LED array displays full pattern light output design
- Epoxy-encapsulated electronics prevents damage from moisture and corrosion



Part Number	Lamp Connection	Lens Material	Lens Color	Volts	Amps Major/Minor	Diamond Shell
6050A	PL-3	PC	Yellow	12	0.38 / 0.03	No
6051A	PL-3	PC	Clear Yellow	12	0.38 / 0.03	No

SIGNAL-STAT, LED, 24 DIODES, 2" X 6" OVAL, FLANGE MOUNT

LED

SIGNAL-STAT



- Housing and flange are molded together to form one piece
- Uses standard right angle PL-3 connection
- Designed with impact-resistant polycarbonate material
- LEDs do not have a filament, therefore are not susceptible to shock and vibration damage major cause of failure for lamps with an incandescent bulb
- Epoxy-encapsulated electronics prevents damage from moisture and corrosion
- When properly mounted, exceeds FMVSS DOT requirements for S/T/T and F/P/T



Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Diamond Shell
6053A	PL-3	PC	Yellow	Gray	12	0.26 / 0.02	No

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**Powerful Search
Function**

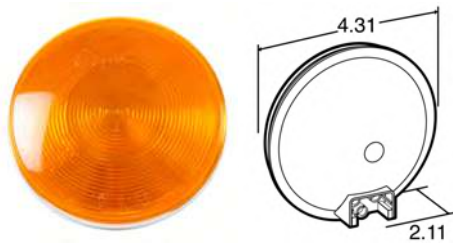


**360° Product
Images**



**Easy-To-Find
Replacement
Parts**

40® SERIES, INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT



- Heavy-duty bulb for long-lasting life
- Uniquely designed shock mount extends lamp life
- Available with or without reflectorized lens
- Flush-mount grommets are designed for mounting in a 4 1/2" hole
- 8 square inch (illuminating) stop/turn lens area for vehicles under 80 inches wide
- Meets reflex, tail or clearance function for vehicles over 80 inches wide
- Upgrade to LED lighting systems using Truck-Lite's Super 44 series of products

Part Number	Lamp Connection	Lens Material	Lens Color	Volts	Amps Major/Minor	Housing Color
40202Y	PL-3	PC	Yellow	12	2.1 / 0.48	White
40206Y	PL-3	PC	Yellow	12	2.1 / 0.48	Clear
40209Y	PL-3	PC	Yellow	24	0.93 / 0.34	White

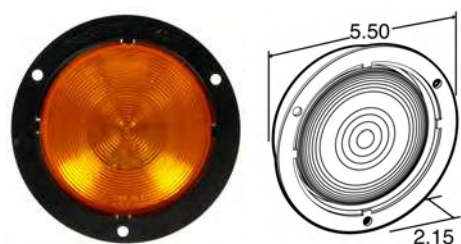
40® SERIES, INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT, KIT



- Heavy-duty bulb for long-lasting life
- Unique-designed shock mount extends lamp life
- Available with or without reflectorized lens
- Flush-mount grommets are designed for mounting in a 4 1/2" hole
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- Meets reflex, tail or clearance function for vehicles over 80 inches wide
- Upgrade to LED lighting systems using Truck-Lite's Super 44 series of products

Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Kit Includes/Replacement Parts
40002Y	PL-3	Right Angle PL-3	Stripped End/Ring Terminal	PC	Yellow	Black	12	2.1 / 0.48	40202Y light, 94993 plug, 40700 grommet
40009Y	PL-3	Right Angle PL-3	Stripped End/Ring Terminal	PC	Yellow	Black	24	0.93 / 0.34	40209Y light, 94993 plug, 40700 grommet
40302Y	Socket Assembly	Socket Assembly	Stripped End/Ring Terminal	PC	Yellow	Black	12	2.1 / 0.48	99010Y light

40® SERIES, INCANDESCENT, 1 BULB, 4" ROUND, FLANGE MOUNT



- Heavy-duty bulb for long-lasting life
- Uniquely designed shock mount extends lamp life
- Available with or without reflectorized lens
- Flush-mount grommets are designed for mounting in a 4 1/2" hole
- 8 square inch (illuminating) stop/turn lens area for vehicles under 80 inches wide
- Meets reflex, tail or clearance function for vehicles over 80 inches wide
- Upgrade to LED lighting systems using Truck-Lite's Super 44 series of products

Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor
40233Y	PL-3	PC	Yellow	Black	12	2.1 / 0.48

INCANDESCENT

40 SERIES

INCANDESCENT

40 SERIES

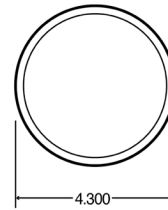
INCANDESCENT

40 SERIES

40[®] ECONOMY, INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT



- Grommet kit features flush mounting in a 4 1/2" hole
- Flange kits feature a high-impact plastic affixed to lamp
- 8 square inch (illuminating) stop/turn lens area for vehicles under 80 inches wide
- Meets reflex, tail or clearance function for vehicles over 80 inches wide
- Upgrade to LED lighting systems using Truck-Lite's LED 44 Series lighting products



Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor
40282Y	PL-3	PC	Yellow		12	2.1 / 0.48

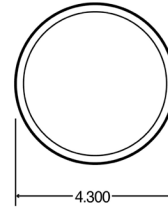
INCANDESCENT

40 ECONOMY

40[®] ECONOMY, INCANDESCENT, 1 BULB, 4" ROUND, GROMMET MOUNT, KIT



- Grommet kit features flush mounting in a 4 1/2" hole
- Flange kits feature a high-impact plastic affixed to lamp
- 8 square inch (illuminating) stop/turn lens area for vehicles under 80 inches wide
- Meets reflex, tail or clearance function for vehicles over 80 inches wide
- Upgrade to LED lighting systems using Truck-Lite's LED 44 Series lighting products



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Kit Includes/Replacement Parts
40028Y	PL-3	Right Angle PL-3	Stripped End/Ring Terminal	PC	Yellow	Black	12	2.1 / 0.48	40282Y light, 94993 plug, 40700 grommet

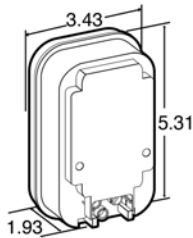
INCANDESCENT

40 ECONOMY

SUPER 45®, INCANDESCENT, 1 BULB, 3"X 5" RECTANGULAR, GROMMET MOUNT

INCANDESCENT

45 SERIES



- Mount horizontally or vertically
- Heavy-duty, dual-filament cartridge bulb
- Unique shock mount absorbs shock and vibration
- Upgrade to LED lighting systems using Truck-Lite's Super 45 LED series product line

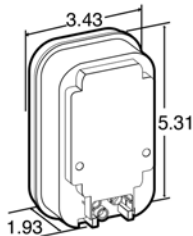


Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor
45202Y	PL-3	PC	Yellow	Black	12	2.16 / 0.47

SUPER 45®, INCANDESCENT, 1 BULB, 3"X 5" RECTANGULAR, GROMMET MOUNT, KIT

INCANDESCENT

45 SERIES



- Mount horizontally or vertically
- Heavy-duty, dual-filament cartridge bulb
- Unique shock mount absorbs shock and vibration
- Upgrade to LED lighting systems using Truck-Lite's Super 45 LED series product line

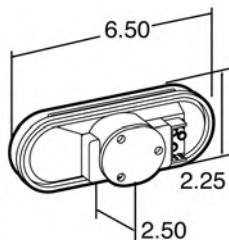


Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Kit Includes/Replacement Parts
45002Y	PL-3	Right Angle PL-3	Stripped End/Ring Terminal	PC	Yellow	Black	12	2.16 / 0.47	45202Y light, 94993 plug, 45700 grommet

60® SERIES, INCANDESCENT, 1 BULB, 2"x 6" OVAL, GROMMET MOUNT, KIT

INCANDESCENT

60 SERIES



- Direct replacement for approved lamps on the United States Postal Service L.L.V (Long Life Vehicles)
- Features a heavy-duty shock-mounted bulb
- Four versions, each features center high mount stop functions, park and turn functions, rear side marker and turn functions, or front side marker and turn signal functions

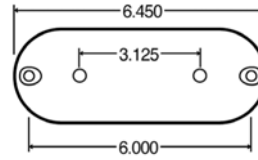


Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Kit Includes/Replacement Parts
60022Y	PL-3	Right Angle PL-3	Stripped End/Ring Terminal	PC	Yellow	Black	12	2.1 / 0.48	60202Y light, 60701 grommet, 94839 plug

60[®] SERIES, INCANDESCENT, 1 BULB, 2"x 6" OVAL, GROMMET MOUNT, KIT



- Lamp may be either grommet or screw mounted
- Mounts horizontally or vertically
- .250 Internal Knockout hole / 1.620 Clearance hole
- Upgrade to Truck-Lite LED Lighting Systems using 60 Series LED products



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Kit Includes/Replacement Parts
60302Y	Hardwired	Hardwired	Stripped End/Ring Terminal	PC	Yellow	Black	12	2.1 / 0.48	60781 light, 99011Y lens

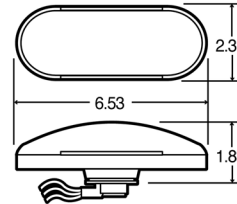
INCANDESCENT

60 SERIES

60[®] SERIES, INCANDESCENT, 1 BULB, 2"x 6" OVAL, GROMMET MOUNT, KIT



- Socket assembly cams-out for ease in bulb replacement
- Mounts horizontally or vertically
- Upgrade to Truck-Lite LED Lighting Systems using Super 66 or 60 Series LED products



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Kit Includes/Replacement Parts
60340Y	Socket Assembly	Socket Assembly	Stripped End/Ring Terminal	PC	Yellow	Black	12	2.1 / 0.48	99184Y light, 95407 plug

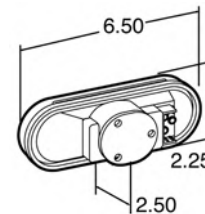
INCANDESCENT

60 SERIES

SUPER 60[®], INCANDESCENT, 1 BULB, 2"x 6" OVAL, GROMMET MOUNT



- Mount horizontally or vertically
- Right angle plug assembly
- Upgrade to Truck-Lite LED lighting systems using Super 66 or 60 Series LED products

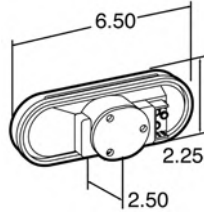


Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor
60202Y	PL-3	PC	Yellow		12	2.1 / 0.48
60207Y	PL-3	PC	Yellow		24	0.93 / 0.34

INCANDESCENT

SUPER 60

SUPER 60®, INCANDESCENT, 1 BULB, 2"x 6" OVAL, GROMMET MOUNT

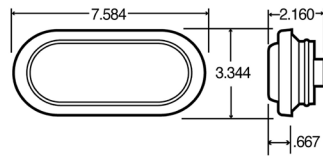


- Mount horizontally or vertically
- Right angle plug assembly
- Upgrade to Truck-Lite LED lighting systems using Super 66 or 60 Series LED products



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Kit Includes/Replacement Parts
60002Y	PL-3	Right Angle PL-3	Stripped End/Ring Terminal	PC	Yellow	Black	12	2.1 / 0.48	60202Y light, 94993 plug, 60700 grommet

60® ECONOMY, INCANDESCENT, 1 BULB, 2"x 6" OVAL, GROMMET MOUNT

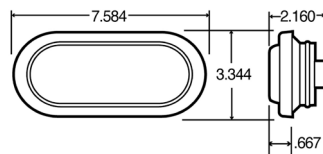


- Mount horizontally or vertically
- Contains a heavy-duty, dual filament bulb
- Upgrade to Truck-Lite LED lighting systems using Super 66 or 60 Series LED products



Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor
60283Y	PL-3	PC	Yellow		12	2.1 / 0.48

60® ECONOMY, INCANDESCENT, 1 BULB, 2"x 6" OVAL, GROMMET MOUNT, KIT



- Mount horizontally or vertically
- Contains a heavy-duty, dual-filament bulb
- Upgrade to Truck-Lite LED lighting systems using Super 66 or 60 Series LED products

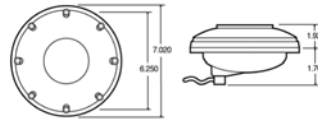


Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Kit Includes/Replacement Parts
60083Y	PL-3	Right Angle PL-3	Stripped End/Ring Terminal	PC	Yellow	Black	12	2.1 / 0.48	60283Y light, 94993 plug, 60700 grommet

91[®] SERIES, INCANDESCENT, 1 BULB, 7" ROUND, 4 SCREW MOUNT



- Contains a heavy-duty, shock-mount, 12 volt bulb
- Mounting gasket provides additional protection between lamp and body
- Mounts in a 5.375" hole



Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor
91202Y	PL-3	PC	Yellow	Yellow	12	2.1 / 0.48
91205Y	PL-3	PC	Yellow	Yellow	24	0.93 / 0.34

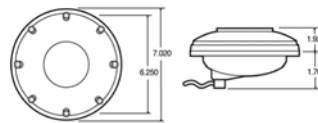
INCANDESCENT

91 SERIES

91[®] SERIES, INCANDESCENT, 1 BULB, 7" ROUND, 4 SCREW MOUNT, KIT



- Contains a heavy-duty shock-mount 12 volt bulb
- Mounting gasket provides additional protection between lamp and body
- Mounts in a 5.375" hole

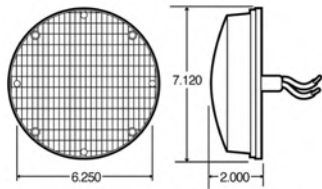


Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor	Kit Includes/Replacement Parts
91002Y	PL-3	Right Angle PL-3	Stripped End/Ring Terminal	PC	Yellow	Yellow	12	2.1 / 0.48	91202Y light, 94993 plug
91315Y	Socket Assembly	Socket Assembly	Stripped End/Ring Terminal	PC	Yellow	Yellow	12	2.1 / 0.59	99021Y light, 95407 socket

INCANDESCENT

91 SERIES

1 BULB, 7" ROUND, 4 SCREW MOUNT

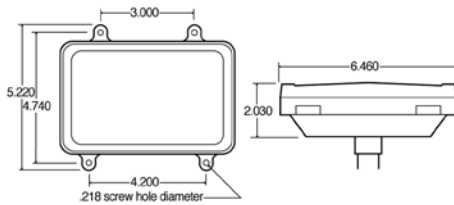


- Surface mounts with four bolts on a 6.25" bolt circle
- Requires a 1" diameter hole, 1" deep
- Popular lamp on buses and emergency vehicles
- Replaces Signal-Stat 6504



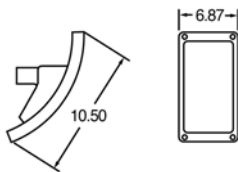
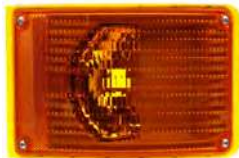
Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor
90327Y	Hardwired	Hardwired	Blunt Cut	AC	Yellow	Yellow	12	2.1 / 0.59

1 BULB, 4"x 6" RECTANGULAR, 4 SCREW MOUNT



Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor
7080	Packard Connector 6288471	PC	Yellow	Yellow	12	2.1 / 0.48

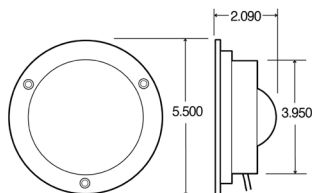
1 BULB, 6"x 10" RECTANGULAR, 4 SCREW MOUNT



- Navistar #1677715C91
- Can be used as right or left hand housing
- Accepts rear entry bulb socket and harness assembly, not included

Part Number	Lamp Connection	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor
4097A	Socket Assembly	PC	Yellow	Yellow	12	2.1 / 0.48

TRUCK-LITE, INCANDESCENT, 1 BULB, 4" ROUND, FLANGE MOUNT



- Mounts flush to vehicle
- Retaining ring allows for easy bulb replacement
- Not intended for use as (P2) clearance
- Upgrade to Truck-Lite LED lighting systems using Super 44 products



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Lens Material	Lens Color	Mount/Trim Color	Volts	Amps Major/Minor
80302Y	Hardwired	Hardwired	Blunt Cut	AC	Yellow	Black	12	2.47 / 0.48

INCANDESCENT

7 IN ROUND

INCANDESCENT

4 IN X 6 IN

INCANDESCENT

6 IN X 10 IN

INCANDESCENT

4 IN ROUND

45[®] SERIES, LED, 15 DIODES, 3"X5", GROMMET MOUNT, KIT



- Direct replacement for approved lamps on the United States Postal Service L.L.V.
- Designed for mounting on a 7 - 11 degree rollback from the vertical plane
- Vertical-mount only



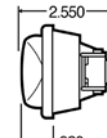
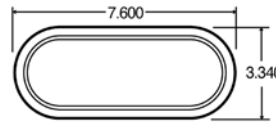
Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes
45032R	Hardwired	Hardwired	Packard Connector 12015793	Red	PC	Black	12	0.5/0.04	45701 grommet, 60701 grommet

LED
45 SERIES

60[®] SERIES, INCANDESCENT, 1 BULB, 2"X6", GROMMET MOUNT, KIT



- Direct replacement for approved lamps on the United States Postal Service L.L.V (Long Life Vehicles)
- Features a heavy-duty shock-mounted bulb
- Four versions, each features center high mount stop functions, park and turn functions, rear side marker and turn functions, or front side marker and turn signal functions



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
60021R	PL-2	Right Angle PL-2	Packard Connector 12020398	Red	PC	Black	12	1.66/1.22	45701 grommet, 60701 grommet

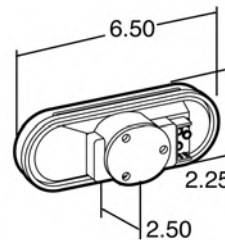
INCANDESCENT

60 SERIES

60[®] SERIES, INCANDESCENT, 1 BULB, 2"X6", GROMMET MOUNT, KIT, REFLECTORIZED



- Direct replacement for approved lamps on the United States Postal Service L.L.V (Long Life Vehicles)
- Features a heavy-duty shock-mounted bulb
- Four versions, each features center high mount stop functions, park and turn functions, rear side marker and turn functions, or front side marker and turn signal functions



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
60023R	PL-2	Right Angle PL-2	Packard Connector 12015793	Red	PC	Black	12	2.1/0.48	45701 grommet, 60701 grommet
60024Y	PL-3	Right Angle PL-3	Weather Connector 12015793	Yellow	PC	Black	12	2.1/0.48	60215Y signal, 60701 grommet, 94840 plug

INCANDESCENT

60 SERIES

SINGLE FACE, LED, 24 DIODE , 3 WIRES, ROUND, 1 STUD MOUNT



- Chrome plated housing
- Ideal for show trucks, highway, mowing, municipal and farm equipment



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
2751	Hardwired	Hardwired	Stripped End Ring Terminal	Red	Zinc	Chrome	12	0.24/0.01
2751A	Hardwired	Hardwired	Stripped End Ring Terminal	Yellow	Zinc	Chrome	12	0.36/0.03
80867	Hardwired	Hardwired	Packard Connector	Yellow	Zinc	Black	12	0.36/0.03

DUAL FACE, LED, 24 DIODE, 3 WIRES, ROUND, 1 STUD MOUNT



- Ideal for show trucks, highway, mowing, municipal and farm equipment
- Chrome-plated housing



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
2750	Hardwired	Hardwired	Stripped End/Ring Terminal	Red Yellow	Zinc	Chrome	12	0.73/0.05

DUAL FACE, LED, 24 DIODE, 2 WIRES, SQUARE, 1 STUD MOUNT



- Ideal for show trucks, highway, mowing, municipal and farm equipment
- Unique LED array displays full pattern output
- Side marker reflex reflector
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- LEDs have less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Chrome-plated housing
- Meets SAE J974 for agricultural warning devices
- Epoxy encapsulated electronics protect the lamp from damage caused by chemicals and moisture



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
2752	Hardwired	Hardwired	Stripped End/Ring Terminal	Yellow	ABS	Chrome	12	0.45

LED

SINGLE FACE

LED

DUAL FACE

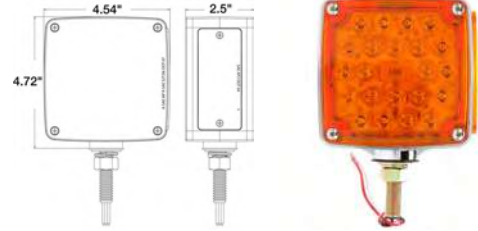
LED

DUAL FACE

DUAL FACE, LED, 24 DIODE, 3 WIRES, SQUARE, 1 STUD MOUNT



- Ideal for show trucks, highway, mowing, municipal and farm equipment
- Unique LED array displays full pattern output
- Side marker reflex reflector
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- LEDs have less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Chrome plated housing
- Meets SAE J974 for agricultural warning devices
- Epoxy-encapsulated electronics protect the lamp from damage caused by chemicals and moisture

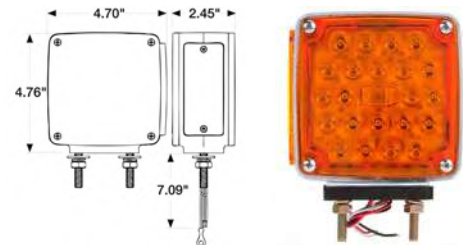


Part Number	Position	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
2753	LH	Hardwired	Hardwired	Stripped End/Ring Terminal	Red Yellow	Zinc	Chrome	12	0.38/0.04
2756	RH	Hardwired	Hardwired	Stripped End/Ring Terminal	Red Yellow	Zinc	Chrome	12	0.38/0.04

DUAL FACE, LED, 24 DIODE, 3 WIRES, SQUARE, 2 STUD MOUNT

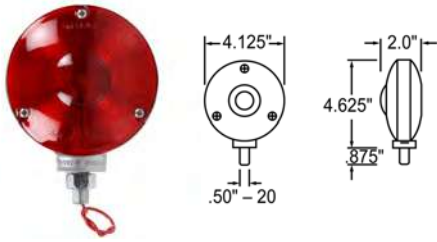


- Ideal for show trucks, highway, mowing, municipal and farm equipment
- Unique LED array displays full pattern output
- Side marker reflex reflector
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- LEDs have less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Epoxy-encapsulated electronics protect the lamp from damage caused by chemicals and moisture
- Double-stud mount



Part Number	Position	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
2758	RH	Hardwired	Hardwired	Stripped End/Ring Terminal	Red Yellow	Zinc	Chrome	12	0.38/0.04
2759	LH	Hardwired	Hardwired	Stripped End/Ring Terminal	Red Yellow	Zinc	Chrome	12	0.38/0.04

SINGLE FACE, INCANDESCENT, 1 WIRE, ROUND, 1 STUD MOUNT

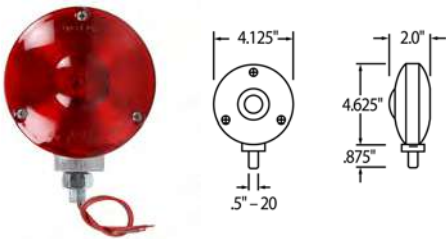


- For applications with vehicle width under 80" wide
- One-wire, signal lamp
- LED upgrade options available #2751, 2751A and 2750



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
2701	Hardwired	Hardwired	Stripped End	Red	Zinc	Black	12	2.1
2701A	Hardwired	Hardwired	Stripped End	Yellow	Zinc	Black	12	2.1
3701	Hardwired	Hardwired	Stripped End	Red	Zinc	Gray	12	2.1
3711	Hardwired	Hardwired	Stripped End	Red	Zinc	Chrome	12	2.1
3711B	Hardwired	Hardwired	Stripped End	Blue	Zinc	Chrome	12	2.1

SINGLE FACE, INCANDESCENT, 2 WIRE, ROUND, 1 STUD MOUNT, SHOCK MOUNT



- For vehicle application with vehicle width under 80" wide
- Two-wire, stop, tail, turn lamp
- Zinc die-cast housing



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
3710	Hardwired	Hardwired	Stripped End	Red	Zinc	Gray	12	2.1/0.59

Keep Your Connections Safe. Don't Forget Your Dielectric Gel.

Dielectric gel protects your lights by protecting the points of contact between elements of your lighting and harness system. Our dielectric compounds prevent arcing and corrosion and keep your lights performing as they should.

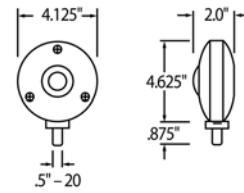
You can find our dielectric products on page 498



SINGLE FACE, INCANDESCENT, 2 WIRE, ROUND, 1 STUD MOUNT



- Two-wire, stop, tail, turn lamp
- Rubber O-ring seals out dirt and moisture
- Snap-on lens for easy bulb replacement
- LED upgrade options available #2751/2751A



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
2702	Hardwired	Hardwired	Stripped End	Red	Zinc	Black	12	2.1/0.59
2702A	Hardwired	Hardwired	Stripped End	Yellow	Zinc	Black	12	2.1/0.59
3702	Hardwired	Hardwired	Stripped End	Red	Zinc	Gray	12	2.1/0.59
3712	Hardwired	Hardwired	Stripped End	Red	Zinc	Chrome	12	2.1/0.59
3762	Hardwired	Hardwired	Stripped End	Red	Zinc	Silver	12	2.1/0.59

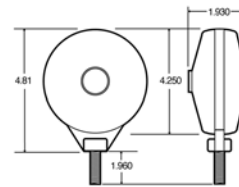
INCANDESCENT

SINGLE FACE

SINGLE FACE, INCANDESCENT, 1 WIRE, ROUND, 1 STUD MOUNT



- Available as single or dual-face lamps
- Dual-face lamp mounts on a 3/8"-24 stud
- Single-face lamp mounts on a 7/16" -14 stud
- Features snap-in lens
- LED upgrade options available #2751, 2751A and 2750



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
3755A	Hardwired	Hardwired	Stripped End	Yellow	PC	Black	12	2.1
70330R	Hardwired	Hardwired	Blunt Cut	Red	PC	Gray	12	2.1
70330Y	Hardwired	Hardwired	Blunt Cut	Yellow	PC	Gray	12	2.1
3755	Hardwired	Hardwired	Stripped End	Red	PC	Black	12	2.1

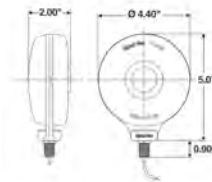
INCANDESCENT

SINGLE FACE

SINGLE FACE, INCANDESCENT, 1 WIRE, ROUND, 1 STUD MOUNT, SNAP ON LENS



- Available as single or dual-face lamps
- Dual-face lamp mounts on a 3/8"-24 stud
- Single-face lamp mounts on a 7/16" -14 stud
- Features snap-in lens
- LED upgrade options available #2751, 2751A and 2750



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
3753	Hardwired	Hardwired	Stripped End	Red	PC	White	12	2.1
3753A	Hardwired	Hardwired	Stripped End	Yellow	PC	White	12	2.1

INCANDESCENT

SINGLE FACE

SINGLE FACE, INCANDESCENT, 2 WIRE, ROUND, 1 STUD MOUNT

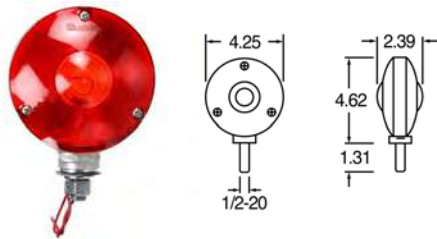


- Snap-on lens simplifies bulb and lens replacement
- Tough polycarbonate housing prevents rust and corrosion
- LED upgrade Options Available: 2751, 2751A and 2750



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
70310R	Hardwired	Hardwired	Blunt Cut	Red	PC	Gray	12	2.1/0.59
3756	Hardwired	Hardwired	Stripped End	Red	PC	Black	12	2.1/0.59
3754	Hardwired	Hardwired	Stripped End Ring Terminal	Red	PC	White	12	2.1/0.59

DUAL FACE, INCANDESCENT, 1 WIRE, ROUND, 1 STUD MOUNT



- 3805Y115 requires Phillips #28S 11/4SC or GE #13655 bulb
- For vehicle application with vehicle width under 80" wide
- Pigtail with spring and thermoplastic wire exits via hollow stud
- LED upgrade options available: 2751, 2751A and 2750



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor	Lens Type
2801	Hardwired	Hardwired	Stripped End	Red Yellow	Zinc	Black	12	2.1	
3801	Hardwired	Hardwired	Stripped End	Red Yellow	Zinc	Gray	12	2.1	3-Screw
3802	Hardwired	Hardwired	Stripped End	Red Yellow	Zinc	Chrome	12	2.1	
3860	Hardwired	Hardwired	Stripped End	Red Yellow	Zinc	Gray	12	2.1	0-Ring

DUAL FACE, INCANDESCENT, 1 WIRE, ROUND, 1 STUD MOUNT, SHOCK MOUNT



- 3805Y115 requires Phillips #28S 11/4SC or GE #13655 bulb
- For vehicle application with vehicle width under 80" wide
- Pigtail with spring and thermoplastic wire exits via hollow stud
- LED upgrade options available: 2751, 2751A and 2750



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
3806	Hardwired	Hardwired	Stripped End	Red Yellow	Zinc	Chrome	12	2.1

INCANDESCENT

SINGLE FACE

INCANDESCENT

DUAL FACE

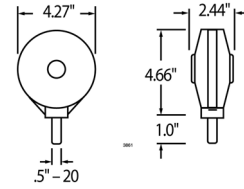
INCANDESCENT

DUAL FACE

DUAL FACE, INCANDESCENT, 1 WIRE, ROUND, 1 STUD MOUNT, 0-RING LENS GASKET



- Snap-Grip lens allows quick bulb and lens replacement
- O-ring lens gasket seals out dirt and moisture
- Mounting: Hollow stud, 1/2" diameter
- Can use 9199 or 9296 mounting brackets



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
3861	Hardwired	Hardwired	Stripped End	Red Yellow	Zinc	Chrome	12	2.1

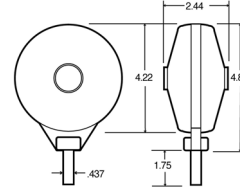
INCANDESCENT

DUAL FACE

DUAL FACE, INCANDESCENT, 2 WIRE, ROUND, 1 STUD MOUNT



- Snap-Grip lens allows quick bulb and lens replacement
- O-ring lens gasket seals out dirt and moisture
- Mounting: Hollow stud, 1/2" diameter
- Can use 9199 or 9296 mounting brackets



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
70311	Hardwired	Hardwired	Blunt Cut	Red Yellow	PC	Yellow	12	2.1/0.59

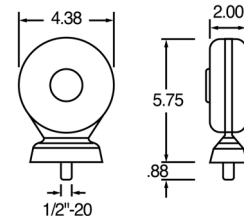
INCANDESCENT

DUAL FACE

DUAL FACE, INCANDESCENT, 2 WIRE, ROUND, 1 STUD MOUNT, KNOCK DOWN



- Ideal for highway mowing, municipal lawn, and farm equipment
- Spring-loaded "Knock-Down" feature allows lamp to flex under impact and return to original position
- Meets SAE J974 for agricultural warning devices



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
3853AA	Hardwired	Hardwired	Stripped End	Yellow	PC	Yellow	12	2.1/0.59

INCANDESCENT

DUAL FACE

DUAL FACE, INCANDESCENT, 2 WIRE, ROUND, 1 STUD MOUNT

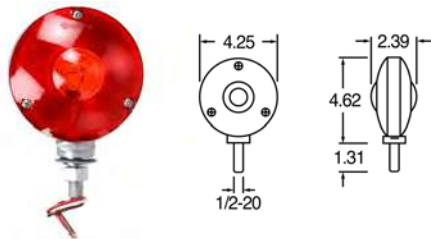


- 3805Y115 requires Phillips #28S 11/4SC or GE #13655 bulb
- For vehicle application with vehicle width under 80" wide
- Pigtail with spring and thermoplastic wire exits via hollow stud
- LED upgrade options available: 2751, 2751A and 2750



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
2803	Hardwired	Hardwired	Stripped End	Red Yellow	Zinc	Black	12	2.1/0.59
3805Y115	Hardwired	Hardwired	Stripped End	Red	Zinc	Gray	12	2.1/0.59
3812	Hardwired	Hardwired	Stripped End	Red Yellow	Zinc	Chrome	12	2.1/0.59
3862	Hardwired	Hardwired	Stripped End	Red Yellow	Zinc	Gray	12	2.1/0.59
3863	Hardwired	Hardwired	Stripped End	Red Yellow	Zinc	Gray	12	2.1/0.59

DUAL FACE, INCANDESCENT, ZINC, 3 WIRE, ROUND, 1 STUD MOUNT,

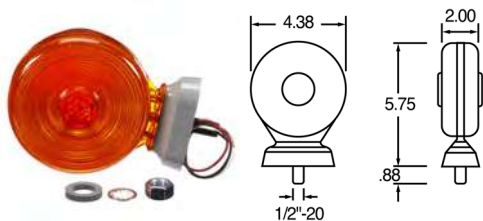


- 3805Y115 requires Phillips #28S 11/4SC or GE #13655 bulb
- For vehicle application with vehicle width under 80" wide
- Pigtail with spring and thermoplastic wire exits via hollow stud
- LED upgrade options available: 2751, 2751A and 2750



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Number of Bulbs	Housing Color	Volts	Amps Major/Minor
3810	Hardwired	Hardwired	Stripped End	Red Yellow	1	Chrome	12	2.1

DUAL FACE, INCANDESCENT, POLYCARBONATE, 3 WIRE, ROUND, 1 STUD MOUNT, KNOCK DOWN



- Ideal for highway mowing, municipal lawn, and farm equipment
- Spring-loaded "Knock-Down" feature allows lamp to flex under impact and return to original position
- Meets SAE J974 for agricultural warning devices



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Number of Bulbs	Housing Color	Volts	Amps Major/Minor
3854	Hardwired	Hardwired	Stripped End	Red Yellow	1	Yellow	12	2.1/0.59

INCANDESCENT

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DUAL FACE

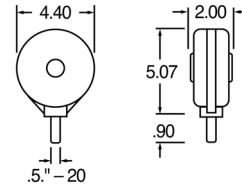
INCANDESCENT

DUAL FACE

DUAL FACE, INCANDESCENT, POLYCARBONATE, 1 WIRE, ROUND , 1 STUD MOUNT



- High-impact black polycarbonate housing will not rust or corrode
- Lamp grounds through mounting stud
- Snap-grip lens simplifies bulb and lens replacement
- LED upgrade options available: 2751, 2751A and 2750



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Number of Bulbs	Housing Color	Volts	Amps Major/Minor
3850	Hardwired	Hardwired	Stripped End	Red Yellow	1	Black	12	2.1
3850AA	Hardwired	Hardwired	Stripped End	Yellow	1	Black	12	2.1
70300	Hardwired	Hardwired	Stripped End	Red Yellow	1	White	12	2.1

INCANDESCENT

DUAL FACE

Looking for even more product information?



Powerful Search Function

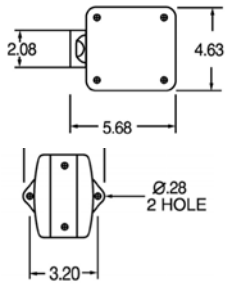


360° Product Images



Easy-To-Find Replacement Parts

SINGLE FACE, INCANDESCENT, SQUARE, BRACKET MOUNT, KIT

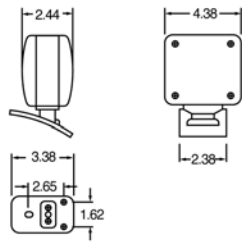


- Replaces GM #694627 (LH) and #694628 (RH)
- Combination park, turn, side marker and reflex reflector
- Mounting hardware included
- Mounts on 3.20" centers and connects with 2 spade terminals
- Unique GM harness connector (harness not available from Truck-Lite)



Part Number	Position	Lamp Connector	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor	Kit Includes/ Replacement Parts
4854	RH	Spade Terminal	Red Yellow	ABS	Black	12	2.1/0.5	9063 lens, 9078A lens, 9080A lens
4855	LH	Spade Terminal	Red Yellow	ABS	Black	12	2.1/0.5	9063 lens, 9078A lens, 9080A lens

DUAL FACE, INCANDESCENT, ZINC, 1 WIRE, SQUARE, SURFACE MOUNT

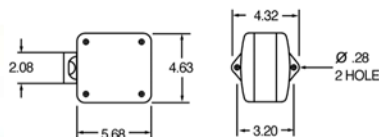


- Blade-type connector
- Die-cast base assembly
- Dual-optic lenses
- Mounting bracket included



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Number of Bulbs	Housing Color	Volts	Amps Major/Minor
950	Hardwired	Hardwired	Packard Connector	Red Yellow	1	Chrome	12	2.1

DUAL FACE, INCANDESCENT, POLYCARBONATE, SQUARE, BRACKET MOUNT, KIT



- GM #2029217
- Combination park, turn, side marker, and reflex reflector
- Mounts on 3.25" centers and connects with 3 spade terminals
- Fits left or right side
- Unique GM harness connector (harness not available from Truck-Lite)



Part Number	Lamp Connector	Lens Color	Number of Bulbs	Mount Color	Volts	Amps Major/Minor	Kit Includes
4872AA	Spade Terminal	Yellow	1	Black	12	2.1/0.5	9083A lens

INCANDESCENT

SINGLE FACE

INCANDESCENT

DUAL FACE

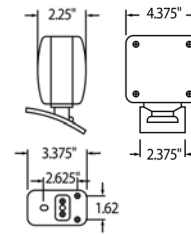
INCANDESCENT

DUAL FACE

DUAL FACE, INCANDESCENT, ZINC, 2 WIRE, SQUARE, BRACKET MOUNT, KIT



- Die-cast base assembly
- Receptacle type connector
- Mounting bracket included



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Number of Bulbs	Mount Color	Volts	Amps Major/Minor	Kit Includes
956AA	Hardwired	Hardwired	Female .180 Bullet	Yellow	1	Chrome	12	2.1/0.5	8960 lens, 8960A lens
957AA	Hardwired	Hardwired	.180 Bullet/ Female .180 Bullet	Yellow	1	Chrome	12	2.1/0.5	8960 lens, 8960A lens

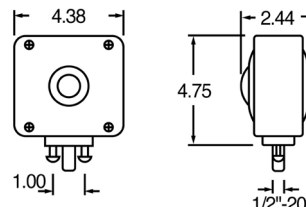
INCANDESCENT

DUAL FACE

DUAL FACE, INCANDESCENT, 1 WIRE, SQUARE, 1 STUD MOUNT



- Dual-optic lenses
- Die-cast base assembly
- Mounts left or right, horizontally or vertically
- Mounting hardware for stud or pedestal installation



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Housing Material	Housing Color	Volts	Amps Major/Minor
955	Hardwired	Hardwired	Stripped End	Red Yellow	Zinc	Black	12	2.1/0.5

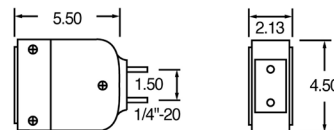
INCANDESCENT

DUAL FACE

DUAL FACE, INCANDESCENT, POLYCARBONATE, 3 WIRE, RECTANGULAR, 2 STUD MOUNT



- Combination lamp functions as turn signal, side marker and parking lamp with reflector
- High-impact plastic housing resists rust and corrosion
- Wire harness enclosed in weather proof housing



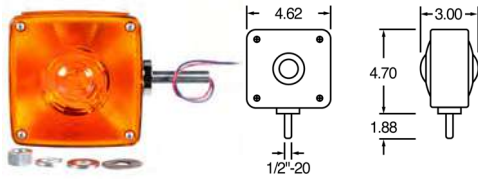
Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Number of Diodes	Housing Color	Volts	Amps Major/Minor
4701	Hardwired	Hardwired	Stripped End	Red Yellow	2	Black	12	2.1/0.5
4702	Hardwired	Hardwired	Stripped End	Red Yellow	2	Black	12	2.1/0.5

INCANDESCENT

DUAL FACE

INCANDESCENT
DUAL FACE

DUAL FACE, INCANDESCENT, POLYCARBONATE, 2 WIRE, SQUARE, 1 STUD MOUNT

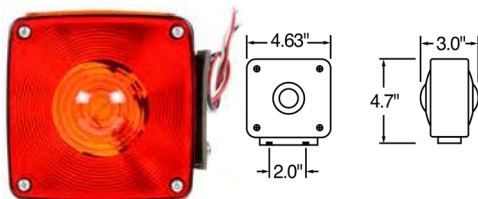


- Black-housed version is a popular Western Star replacement
- Chrome-housed version is a popular replacement for Volvo and Peterbilt
- Combination park, turn, side marker and reflex reflector
- Standard on many OEM applications
- High-impact non-corrosive polycarbonate housing
- Side marker and reflector included in design

Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Number of Bulbs	Housing Color	Volts	Amps Major/Minor
4800	Hardwired	Hardwired	Stripped End	Red Yellow	2	Black	12	2.1/0.5
4801	Hardwired	Hardwired	Stripped End	Red Yellow	2	Chrome	12	2.1/0.5
4810	Hardwired	Hardwired	Stripped End	Red Yellow	2	Black	12	2.1/0.5

INCANDESCENT
DUAL FACE

DUAL FACE, INCANDESCENT, POLYCARBONATE, 2 WIRE, SQUARE, 2 STUD MOUNT



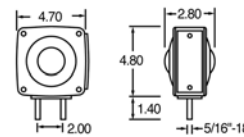
- Ground wire added for use on fiberglass fenders
- High-impact non-corrosive polycarbonate housing
- Mounting pad and two 1/4"-20 bolts included
- Side marker and reflector included in design

Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Number of Bulbs	Housing Color	Volts	Amps Major/Minor
4805	Hardwired	Hardwired	Stripped End	Red Yellow	2	Black	12	2.1/0.5

DUAL FACE, INCANDESCENT, POLYCARBONATE, 3 WIRE, RECTANGULAR, 2 STUD MOUNT



- 4805AAY115 includes OEM 7" harness that mates with truck harness - simplifying replacement
- 4805AAY118 included 75" OEM mating harness
- Dual-optic lens
- Polycarbonate lens and housing
- Side marker and reflector included in design
- Mounting pad included
- Two 5/16" studs on 2" centers

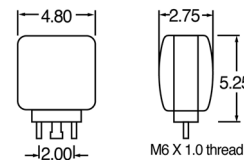


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Number of Bulbs	Housing Color	Volts	Amps Major/Minor
4805AAY115	Hardwired	Hardwired	Packard 12010996/ Packard 12010973	Yellow	2	Black	12	2.1/0.5
4805AAY118	Hardwired	Hardwired	Packard 12015791/ Packard 12015792	Yellow	2	Black	12	2.1/0.5
4805AY116	Hardwired	Hardwired	Packard 12052457	Red Yellow	2	Chrome	12	2.1/0.5
4805AY117	Hardwired	Hardwired	Packard 12052457	Red Yellow	2	Chrome	12	2.1/0.5
4874AY101	Hardwired	Hardwired	.180 Bullet/ Female .180 Bullet	Yellow	1	Chrome	12	2.1/0.5

5800 SERIES, DUAL FACE, INCANDESCENT, POLYCARBONATE, 3 WIRE, RECTANGULAR, 2 STUD MOUNT



- Polycarbonate snap-On/snap-off lens - no screws
- Special Packard Metri-Pack connector
- Combination side marker lamp and reflex reflector lens
- Mounts left or right
- Unbreakable, easy bulb replacement one lens sealed, one lens snaps on/off
- For quick, easy connection that eliminates corrosion
- Isolates the bulb from the jarring effects of road shock and vibration
- For front turn signal, park and side marker
- Eliminates the need for separate side marker lamp and reflex reflector
- Positive lens fit, corrosion proof, watertight
- GM #15565531



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Number of Bulbs	Housing Color	Volts	Amps Major/Minor
5800AA	Packard Connector	Packard Connector	Stripped End	Yellow	1	Black	12	2.1/0.59
5800AAK	Packard Connector	Packard Connector	Stripped End	Yellow	1	Black	12	2.1/0.59

LIGHT MODULES

LED MODULES

Pages 108-110

SERIES	PAGES
40® Series	108-109
Super 44®	109
Signal-Stat	110

LED / INCANDESCENT MODULES

Pages 110-112

SERIES	PAGES
40® Series	110
45® Series	111-112

INCANDESCENT MODULES

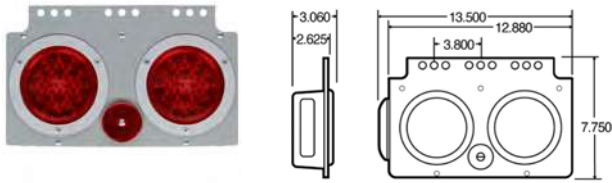
Pages 113-117

SERIES	PAGES
40® Series	113-116
Signal-Stat	117

40[®] SERIES, LED, STOP/TURN/TAIL

LED

40 SERIES



- Features universal mount designed to retrofit a wide variety of vehicles
- Kits include metal mounting box with side marker lamp and reflector
- Optional mounting gasket available to provide extra seal between module and body
- Truck-Lite or Signal-Stat LED lighting modules also available



Part Number	Position	Mount/Trim Color	S/T/T Light Part#	Harness Part#	Harness Part#	Volts
40626	LH	Gray	40626	44222R	50200	12
40627	RH	Gray	40626	44222R	50200	12

MODULE COMPONENTS

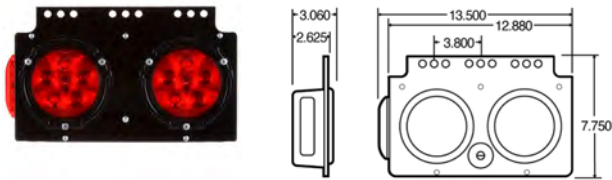
	S/T/T Light Part#	Harness Part#	Harness Part#
Part #	40626	44222R	50200
Quantity	2	1	1

Standards Met	Compliance Family
A I6 P2 S2 T	FMVSS 108 CMVSS 108 DOT SAE

LED

40 SERIES

40[®] SERIES, LED, STOP/TURN/TAIL | MARKER CLEARANCE



- Features universal mount designed to retrofit a wide variety of vehicles
- Kits include metal mounting box with side marker lamp and reflector
- Optional mounting gasket available to provide extra seal between module and body
- Truck-Lite or Signal-Stat LED lighting modules also available



Part Number	Position	Mount/Trim Color	S/T/T Light Part#	M/C Light Part#	Volts
40637	LH	Black	44326R	19250R	12
40638	RH	Black	44326R	19250R	12

MODULE COMPONENTS

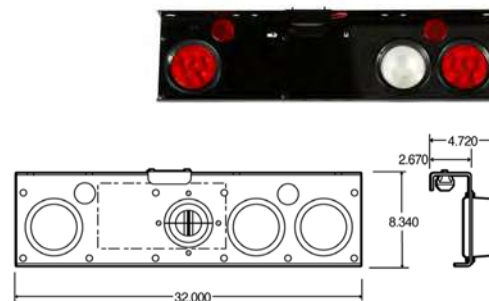
	S/T/T Light Part#	M/C Light Part#
Part #	44326R	19250R
Quantity	2	1

Standards Met	Compliance Family
A I6 P2 S2 T	FMVSS 108 CMVSS 108 DOT SAE

40[®] SERIES, LED, BACK-UP | LICENSE | STOP/TURN/TAIL



- Mounts between frame rail
- Features heavy-gauge metal module
- Comes with pre-assembled junction box with wiring harness
- 40894 features Peterbilt replacement with red LED lamps and excludes junction box



Part Number	Mount/Trim Color	B/U Light Part#	License Light Part#	S/T/T Light Part#	Grommet Part#	Volts
40894	Black	40204	19206	44302R	40700	12

MODULE COMPONENTS

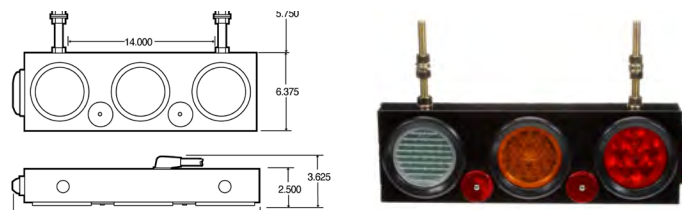
	B/U Light Part#	License Light Part#	S/T/T Light Part#	Grommet Part#
Part #	40204	19206	44302R	40700
Quantity	1	1	2	3

Standards Met	Compliance Family
S2 6 A R T	FMVSS 108 CMVSS 108 DOT SAE

SUPER 44[®], LED, STOP/TURN/TAIL | BACK-UP | TURN SIGNAL | SIDE MARKER



- Popular on straight truck applications
- Features metal module box with side marker and back-up lamps



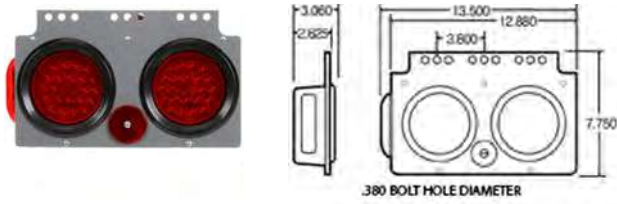
Part Number	Position	Mount/Trim Color	S/T/T Light Part#	Turn Signal Light Part#	B/U Light Part#	M/C Light Part#	Grommet Part#	Volts
44808	RH	Black	44302R	44201Y	44206C	19250R	40700	12
44809	LH	Black	44302R	44201Y	44206C	19250R	40700	12

MODULE COMPONENTS

	S/T/T Light Part#	Turn Signal Light Part#	B/U Light Part#	M/C Light Part#	Grommet Part#
Part #	44302R	44201Y	44206C	19250R	40700
Quantity	1	1	1	1	3

Standards Met	Compliance Family
A 6 P2 R S2 T	FMVSS 108 CMVSS 108 DOT SAE

SIGNAL-STAT, LED, MARKER CLEARANCE | STOP/TURN/TAIL, KIT



- Features universal mount designed to retrofit a wide variety of vehicles
- Kits include metal mounting box with side marker lamp and reflector
- Optional mounting gasket available to provide extra seal between module and body
- Truck-Lite or Signal-Stat LED lighting modules also available



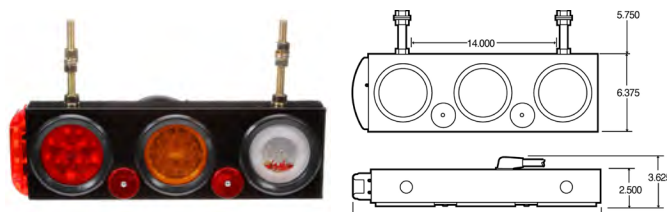
Part Number	Position	Mount/Trim Color	M/C Light Part#	S/T/T Light Part#	Grommet Part#	Volts
9536	LH	Black	1960	4050	40700	12
9537	RH	Black	1960	4050	40700	12

MODULE COMPONENTS

Part #	M/C Light Part#	S/T/T Light Part#	Grommet Part#
Quantity	1	2	2

Standards Met	Compliance Family
A I6 P2 S2 T	FMVSS 108 CMVSS 108 DOT SAE

40® SERIES, LED, STOP/TURN/TAIL | BACK-UP | TURN SIGNAL | SIDE MARKER



- Popular on straight truck applications
- Features metal module box with side marker and back-up lamps



Part Number	Position	Mount/Trim Color	S/T/T Light Part#	Turn Signal Light Part#	B/U Light Part#	M/C Light Part#	Grommet Part#	Volts
40808	RH	Black	44302R	44201Y	40244	21201R	40700	12
40809	LH	Black	44302R	44201Y	40244	21201R	40700	12

MODULE COMPONENTS

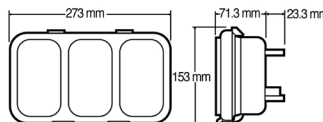
Part #	S/T/T Light Part#	Turn Signal Light Part#	B/U Light Part#	M/C Light Part#	Grommet Part#
Quantity	1	1	1	1	3

Standards Met	Compliance Family
A I6 P2 R S2 T	FMVSS 108 CMVSS 108 DOT SAE

45[®] SERIES, LED/INCANDESCENT, STOP/TURN/TAIL | BACK-UP | TURN SIGNAL



- Features weather-resistant synthetic rubber and polypropylene construction
- Three-lamp module includes one each multi-volt LED S/T lamp, LED turn signal lamp and sealed reverse lamp
- Mounts on four studs, each set on 78mm centers, 131mm apart
- Module includes a 1.25m harness



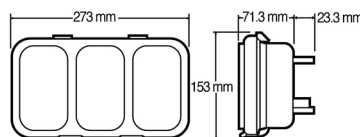
Part Number	Position	Mount/Trim Color	Lamp Connection	Plug Side 1	Plug Side 2	Volts
45420	RH	Black	Hardwired PL-2	PL-2	Blunt Cut	24
45423	LH	Black	Hardwired PL-2	PL-2	Blunt Cut	24
45430	RH	Black	Hardwired PL-2	PL-2	Blunt Cut	12
45433	LH	Black	Hardwired PL-2	PL-2	Blunt Cut	12

Standards Met	Compliance Family
R3 R6 R7 R23	ECE

45[®] SERIES, LED/INCANDESCENT, STOP/TURN/TAIL | TURN SIGNAL | REAR FOG LAMP



- Features weather-resistant synthetic rubber and polypropylene construction
- Three-lamp module includes one each multi-volt LED rear position/stop lamp, direction indicator lamp and rear fog lamp
- Mounts on four studs, each set on 78mm centers, 131mm apart
- Module includes a 1.25m harness



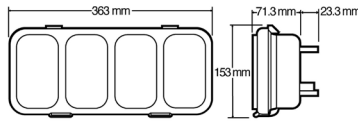
Part Number	Position	Mount/Trim Color	Lamp Connection	Plug Side 1	Plug Side 2	Volts
45421	RH	Black	Hardwired	Hardwired	Blunt Cut	12 24
45422	LH	Black	Hardwired	Hardwired	Blunt Cut	12 24

Standards Met	Compliance Family
R6 R7 R38	ECE

45[®] SERIES, LED/INCANDESCENT, STOP/TURN/TAIL | BACK-UP | TURN SIGNAL | REAR FOG LAMP

LED / INCANDESCENT

45 SERIES



- Features weather-resistant synthetic rubber and polypropylene construction
- Four-lamp module includes one each multi-volt LED rear position/stop lamp, LED direction indicator lamp, LED rear fog lamp and sealed reverse lamp
- Mounts on four studs, each set on 78mm centers, 219mm apart
- Module includes a 1.25m harness



Part Number	Position	Mount/Trim Color	Lamp Connection	Plug Side 1	Plug Side 2	Volts
45626	RH	Black	Hardwired PL-2	PL-2	Blunt Cut	24
45627	LH	Black	Hardwired PL-2	PL-2	Blunt Cut	24

Standards Met	Compliance Family
R3 R6 R7 R23 R38	ECE

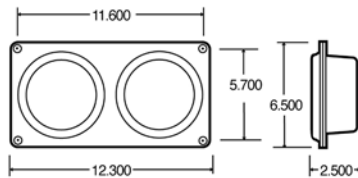
Part Number	Position	Mount/Trim Color	Lamp Connection	Plug Side 1	Plug Side 2	Volts
45630	RH	Black	Hardwired PL-2	PL-2	Blunt Cut	12
45631	LH	Black	Hardwired PL-2	PL-2	Blunt Cut	12

Standards Met	Compliance Family
R6 R7 R23	ECE

40[®] SERIES, INCANDESCENT, STOP/TURN/TAIL, PVC

INCANDESCENT

40 SERIES



- Features high-impact plastic module box
- Mounts in 11" x 5.12" hole
- Optional mounting gasket available to provide extra seal between module and body



Part Number	Position	Mount/Trim Color	S/T/T Light Part#	Harness	Harness	Grommet	Housing	Volts
40742	LH	Black	40202R	50200	50201	40700	40722	12
40743	RH	Black	40202R	50200	50201	40700	40722	12

MODULE COMPONENTS

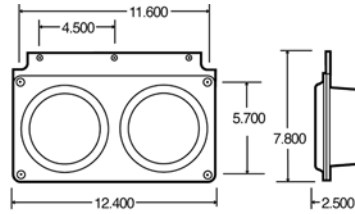
	S/T/T Light Part#	Harness	Harness	Grommet	Housing
Part #	40202R	50200	50201	40700	40722
Quantity	2	1	1	2	1

Standards Met	Compliance Family
P2 S2 I6 T	FMVSS 108 CMVSS 108 DOT SAE

40[®] SERIES, INCANDESCENT, STOP/TURN/TAIL, STEEL



- Features metal mounting flange with high-impact plastic module box
- Optional mounting gasket #97938 available to provide extra seal between module and body



Part Number	Position	Mount/Trim Color	S/T/T Light Part#	Harness	Harness	Grommet	Housing	Flange Mount	Volts
40746	LH	Black	40202R	50200	50201	40700	40722	40721	12
40747	RH	Black	40202R	50200	50201	40700	40722	40721	12

MODULE COMPONENTS

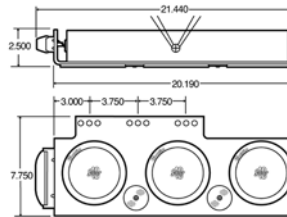
	S/T/T Light Part#	Harness	Harness	Grommet	Housing	Flange Mount
Part #	40202R	50200	50201	40700	40722	40721
Quantity	2	1	1	2	3	1

Standards Met	Compliance Family
S2 I6 R T	FMVSS 108 CMVSS 108 DOT SAE

40[®] SERIES, INCANDESCENT, STOP/TURN/TAIL | TURN SIGNAL | SIDE MARKER, STEEL



- Popular on straight truck applications
- Features metal module box with side marker and turn signal lamps



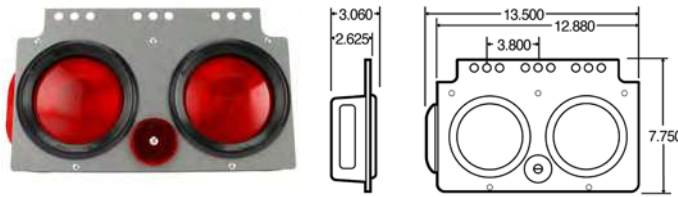
Part Number	Position	Mount/Trim Color	S/T/T Light Part#	Turn Signal Light Part#	M/C Light Part#	Grommet Part#	Volts
40762	LH	Black	40242R	40241Y	19200R	40700	12
40763	RH	Black	40242R	40241Y	19200R	40700	12

MODULE COMPONENTS

	S/T/T Light Part#	Turn Signal Light Part#	M/C Light Part#	Grommet Part#
Part #	40242R	40241Y	19200R	40700
Quantity	2	1	1	3

Standards Met	Compliance Family
I6 A P2 T	FMVSS 108 CMVSS 108 DOT SAE

40® SERIES, INCANDESCENT, STOP/TURN/TAIL | MARKER CLEARANCE | SIDE MARKER



- Features universal mount designed to retrofit a wide variety of vehicles
- Kits include metal mounting box with side marker lamp and reflector
- Optional mounting gasket available to provide extra seal between module and body
- Truck-Lite or Signal-Stat LED lighting modules also available



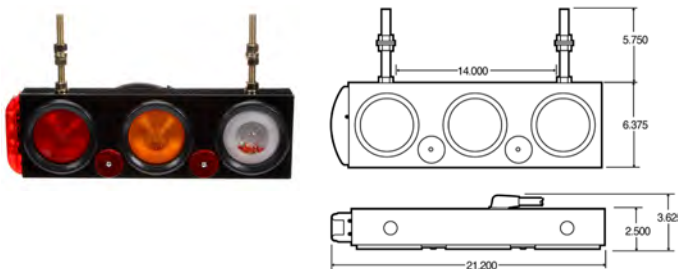
Part Number	Position	Mount/Trim Color	S/T/T Light Part#	M/C Light Part#	Grommet	Volts
40756	LH	Black	40202R	19200R	40700	12
40757	RH	Black	40202R	19200R	40700	12

MODULE COMPONENTS

Part #	S/T/T Light Part#	M/C Light Part#	Grommet
Quantity	2	1	2

Standards Met	Compliance Family
A I6 P2 S2 T	FMVSS 108 CMVSS 108 DOT SAE

40® SERIES, INCANDESCENT, STOP/TURN/TAIL | BACK-UP | TURN SIGNAL | SIDE MARKER



- Popular on straight truck applications
- Features metal module box with side marker and back-up lamps
- Upgrade to LED lighting system, use part #40808 and 40809



Part Number	Position	Mount/Trim Color	S/T/T Light Part#	Turn Signal Light Part#	B/U Light Part#	M/C Light Part#	Grommet	Volts
40790	RH	Black	40242R	40241Y	40244	21201R	40700	12
40791	LH	Black	40242R	40241Y	40244	21201R	40700	12

MODULE COMPONENTS

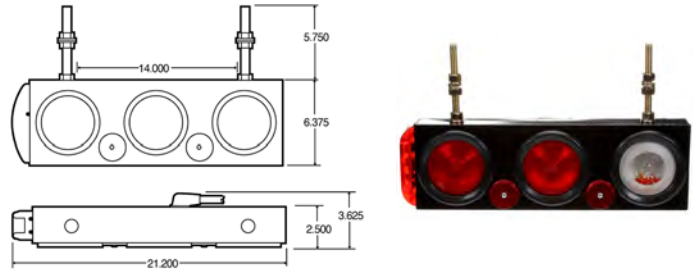
Part #	S/T/T Light Part#	Turn Signal Light Part#	B/U Light Part#	M/C Light Part#	Grommet
Quantity	1	1	1	1	3

Standards Met	Compliance Family
A I6 P2 R S2 T	FMVSS 108 CMVSS 108 DOT SAE

40[®] SERIES, INCANDESCENT, STOP/TURN/TAIL | BACK-UP | SIDE MARKER



- Popular on straight truck applications
- Features metal module box with side marker and back-up lamps



Part Number	Position	Mount/Trim Color	Lamp Connection	Plug Side 1	Plug Side 2	Volts
40758	LH	Black	PL-2	PL-2	Ring Terminal	12
40759	RH	Black	PL-2	PL-2	Ring Terminal	12

REPLACEMENT PARTS / KIT COMPONENTS

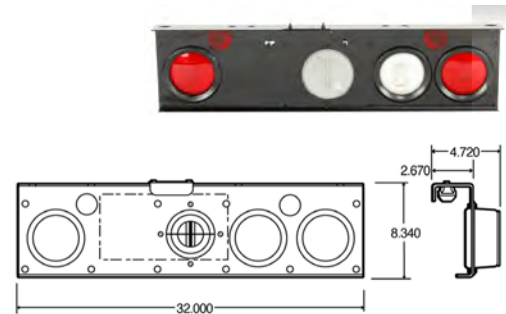
Module Part#	S/T/T Light Part#	B/U Light Part#	M/C Light Part#	Grommet
40758	40242R	40244	21201R	40700
40759	40242R	40244	21201R	40700

Standards Met	Compliance Family
A I6 P2 R S2 T	FMVSS 108 CMVSS 108 DOT SAE

40[®] SERIES, INCANDESCENT, STOP/TURN/TAIL | BACK-UP | LICENSE



- Mounts between frame rail
- Features heavy-gauge metal module
- Comes with pre-assembled junction box with wiring harness



Part Number	Mount/Trim Color	S/T/T Light Part#	B/U Light Part#	License Light Part#	Grommet	Volts
40850	Black	40242R	40204	19206	40700	12

MODULE COMPONENTS

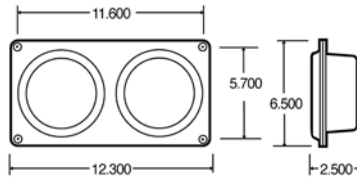
	S/T/T Light Part#	B/U Light Part#	License Light Part#	Grommet
Part #	40242R	40204	19206	40700
Quantity	2	1	1	3

Standards Met	Compliance Family
A I6 P2 R S2 T	FMVSS 108 CMVSS 108 DOT SAE

40® SERIES, INCANDESCENT, STOP/TURN/TAIL | BACK-UP, KIT

INCANDESCENT

40 SERIES



- Features high-impact plastic module box
- Mounts in 11" x 5.12" hole
- Optional mounting gasket available to provide extra seal between module and body



Part Number	Position	Mount/Trim Color	S/T/T Light Part#	B/U Light Part#	Harness	Housing	Grommet	Volts
40748	LH	Black	40242R	40244	50201	40722	40700	12
40749	RH	Black	40242R	40244	50201	40722	40700	12

MODULE COMPONENTS

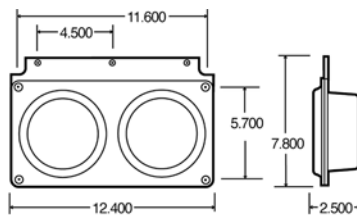
Part #	S/T/T Light Part#	B/U Light Part#	Harness	Housing	Grommet
Part #	40242R	40244	50201	40722	40700
Quantity	1	1	1	1	2

Standards Met	Compliance Family
P2 S2 I6 T	FMVSS 108 CMVSS 108 DOT SAE

40® SERIES, INCANDESCENT, STOP/TURN/TAIL | BACK-UP, KIT

INCANDESCENT

40 SERIES



- Features metal mounting flange with high-impact plastic module box
- Optional mounting gasket #97938 available to provide extra seal between module and body



Part Number	Position	Mount/Trim Color	S/T/T Light Part#	B/U Light Part#	Harness	Flange Mount	Housing	Grommet	Volts
40754	LH	Black	40242R	40244	50201	40721	40722	40700	12
40755	RH	Black	40242R	40244	50201	40721	40722	40700	12

MODULE COMPONENTS

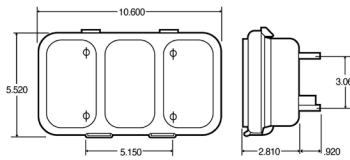
Part #	S/T/T Light Part#	B/U Light Part#	Harness	Flange Mount	Housing	Grommet
Part #	40242R	40244	50201	40721	40722	40700
Quantity	1	1	1	1	1	2

Standards Met	Compliance Family
S2 I6 R T	FMVSS 108 CMVSS 108 DOT SAE

SIGNAL-STAT, INCANDESCENT, STOP/TURN/TAIL | BACK-UP



- Unique housing offers shock absorbency and allows lamp replacement without tools
- Features rugged thermoplastic rubber housing
- High-impact polypropylene cover
- Pre-wired terminal contact strip included



Part Number	Position	Mount/Trim Color	S/T/T Light Part#	B/U Light Part#	Housing	Cover	Volts
45740	LH	Black	45202R	45204	45323	45333	12
45741	RH	Black	45202R	45204	45323	45333	12

MODULE COMPONENTS

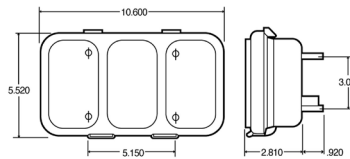
	S/T/T Light Part#	B/U Light Part#	Housing	Cover
Part #	45202R	45204	45323	45333
Quantity	2	1	1	1

Standards Met	Compliance Family
P2 S2 I6 R A T	FMVSS 108 CMVSS 108 DOT SAE

SIGNAL-STAT, INCANDESCENT, STOP/TURN/TAIL | BACK-UP | TURN SIGNAL



- Unique housing offers shock absorbency and allows lamp replacement without tools
- Features rugged thermoplastic rubber housing
- High-impact polypropylene cover
- Pre-wired terminal contact strip included



Part Number	Position	Mount/Trim Color	S/T/T Light Part#	B/U Light Part#	Turn Signal Light Part#	Housing	Cover	Volts
45742	LH	Black	45202R	45204	45201Y	45323	45333	12
45743	RH	Black	45202R	45204	45201Y	45323	45333	12

MODULE COMPONENTS

	S/T/T Light Part#	B/U Light Part#	Turn Signal Light Part#	Housing	Cover
Part #	45202R	45204	45201Y	45323	45333
Quantity	1	1	1	1	1

Standards Met	Compliance Family
P2 S2 I6 R A T	FMVSS 108 CMVSS 108 DOT SAE

ATTENTION!

For Signal-Stat Marker & Clearance products, see addendum on page 585.

MARKER & CLEARANCE LIGHTS

LED LIGHTS

Pages 122-144

SERIES	COMMON SIZE	PAGES
10® Series	2.5"	122-126
12® Series	2" x 3"	126
15® Series	1" x 2"	126-127
18® Series	2" x 5"	128
19® Series	1" x 4"	129-130
21® Series	2" x 6"	130-132
25® Series	2" x 5"	132-133
26 Series	2" x 5"	134
30® Series	2"	134-140
33® Series	0.75"	140-142
35® Series	1" x 4"	143
36 Series	1" x 2"	144

INCANDESCENT LIGHTS

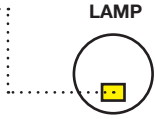
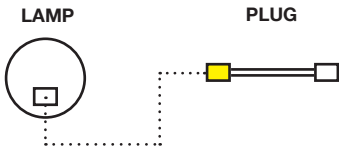
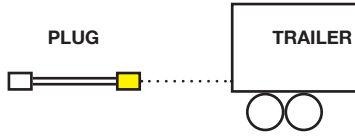
Pages 145-163




SERIES	COMMON SIZE	PAGES
10® Series	2" x 5"	145-146
Super 10® Series	2" x 5"	147
12® Series	2" x 3"	148
13 Series	2" x 4"	149
14 Series	2" x 3"	150
15® Series	1" x 2"	150-151
18® Series	2" x 5"	151
19® Series	1" x 4"	152
21® Series	2" x 6"	153-154
Super 21® Series	2" x 6"	154-156
25® Series	Multiple	156-157
26 Series	Multiple	158-160
30® Series	2"	161-163
60® Series	2" x 6"	163



Marker/Clearance Lighting

Truck-Lite's LED marker and clearance lighting is designed to exceed legal requirements when correctly mounted. A variety of styles and mounting options allow for easy customization and provide the safety and visibility that you've come to expect from Truck-Lite.

<p>Shapes</p>	<p>Round, Oval, Rectangular, Triangular, Beehive, Winged</p>
<p>Mount Types</p>	<p>Grommet, Flange, Bracket, 2 Screw, 4 Screw, Adhesive, 2 Bolt, 1 Stud, 2 Stud</p>
<p>Connection Information</p> <p>When it comes to choosing the correct lamps for your truck or trailer, it's important to know the connection type on your vehicle's harness.</p> <p>If the harness connector type does not match your desired light (lamp connector), you will need a plug to complete the connection.</p>	<p>Lamp Connector</p> <p>The connector type located on the back of a lamp</p> 
	<p>Plug Side 1</p> <p>The connection between a plug and a lamp</p> 
	<p>Plug Side 2</p> <p>The connection between a plug and a trailer's harness</p> 

 Manufacturing & Quality	 Testing & Safety
<p>Truck-Lite’s LED marker/clearance lighting is built using premium materials and backed by industry-leading warranties. Designed to last the life of your vehicle, Truck-Lite’s solid-state construction and sealed circuitry mean that you can depend on your lighting to withstand shock, vibration, moisture and debris.</p>	<p>All Truck-Lite lamps are subjected to rigorous environmental, electrical and mechanical testing before they are validated and released to the market.</p> <p>All lamps comply with FMVSS/CMVSS-108, SAE and DOT standards when properly mounted.</p>
 Performance & Maintenance	
<ul style="list-style-type: none"> • Lower energy consumption, allowing more power for other vehicle requirements • Impact-resistant lenses and rugged housing protect against damage from even the toughest applications • Sealed electronics resist damage caused by moisture and corrosion • Reduced lighting costs associated with physical damage and heat entrapment 	

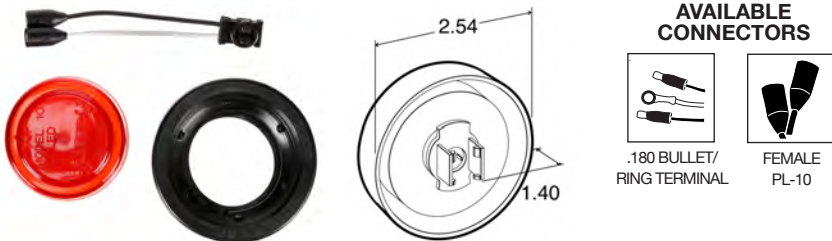
10[®] SERIES, LED, GROMMET MOUNT



- Most advanced and cost-effective 2-1/2" clearance and marker lamp
- Completely sealed electronics resist corrosion and moisture
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Polycarbonate lens

Part Number	Lens Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Warranty
10250R	Red	Fit 'N Forget M/C	12	0.03	2	P2, PC	LIFETIME
10250Y	Yellow	Fit 'N Forget M/C	12	0.08	2	P2	LIFETIME
10256R	Red	Fit 'N Forget M/C	12 24	0.05	3	P2, PC	LIFETIME
10256Y	Yellow	Fit 'N Forget M/C	12 24	0.05	3	P2, PC	LIFETIME
10275R	Red	PL-10	12	0.1	8	P2, P3, PC	3-year
10275Y	Yellow	PL-10	12	0.1	8	P2, P3, PC	3-year
10286R	Red	PL-10	12	0.1	8	P2, PC	3-year
10286Y	Yellow	PL-10	12	0.1	8	P2, PC	3-year
10375R	Red	Fit 'N Forget M/C	12	0.1	8	P2, P3, PC	LIFETIME
10375Y	Yellow	Fit 'N Forget M/C	12	0.1	8	P2, P3, PC	LIFETIME
10385R	Red	Fit 'N Forget M/C	12	0.1	8	P2, PC	LIFETIME
10385Y	Yellow	Fit 'N Forget M/C	12	0.1	8	P2, PC	LIFETIME

10[®] SERIES, LED, GROMMET MOUNT, KIT

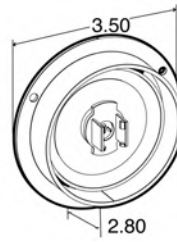


- Most advanced and cost-effective 2-1/2" clearance and marker lamp
- Completely sealed electronics resist corrosion and moisture
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Polycarbonate lens

Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
10050R	Red	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.03	2	P2, PC	LIFETIME
10050Y	Yellow	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.08	2	P2, PC	LIFETIME
10075R	Red	PL-10	PL-10	.180 Bullet/ Ring Terminal	12	0.1	8	P2, P3, PC	3-year
10075Y	Yellow	PL-10	PL-10	.180 Bullet/ Ring Terminal	12	0.1	8	P2, P3, PC	3-year
10076R	Red	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.1	8	P2, P3, PC	LIFETIME
10076Y	Yellow	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.1	8	P2, P3, PC	LIFETIME
10085R	Red	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.1	8	P2, P3, PC	LIFETIME
10085Y	Yellow	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.1	8	P2, P3, PC	LIFETIME
10086R	Red	PL-10	PL-10	.180 Bullet/ Ring Terminal	12	0.1	8	P2, PC	3-year
10086Y	Yellow	PL-10	PL-10	.180 Bullet/ Ring Terminal	12	0.1	8	P2, PC	3-year

10[®] SERIES, LED, ROUND, FLANGE MOUNT

- Most advanced and cost effective 2-1/2" clearance and marker lamp
- Completely sealed electronics resist corrosion and moisture
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Polycarbonate lens



Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Warranty
10251R	Red	Gray	Fit 'N Forget M/C	12	0.03	2	P2, PC	LIFETIME
10251Y	Yellow	Gray	Fit 'N Forget M/C	12	0.08	2	P2, PC	LIFETIME
10271Y	Yellow	Gray	Fit 'N Forget M/C	12	0.08	2	P2, PC	LIFETIME
10279R	Red	Gray	PL-10	12	0.1	8	P2, P3, PC	3-year
10279Y	Yellow	Gray	PL-10	12	0.1	8	P2, P3, PC	3-year
10379R	Red	Gray	Fit 'N Forget M/C	12	0.1	8	P2, P3, PC	LIFETIME
10379Y	Yellow	Gray	Fit 'N Forget M/C	12	0.1	8	P2, P3, PC	LIFETIME

10[®] SERIES, LED, ROUND, FLANGE MOUNT, KIT



- Most advanced and cost-effective 2-1/2" clearance and marker lamp
- Completely sealed electronics resist corrosion and moisture
- Polycarbonate lens

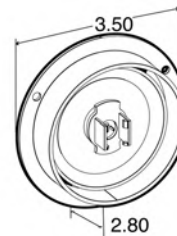
AVAILABLE CONNECTORS



.180 BULLET/
RING TERMINAL



FEMALE
PL-10



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
10051R	Red	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.03	2	P2, PC	LIFETIME
10051Y	Yellow	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.08	2	P2, PC	LIFETIME
10079R	Red	Gray	PL-10	PL-10	.180 Bullet/ Ring Terminal	12	0.1	8	P2, P3, PC	3-year
10079Y	Yellow	Gray	PL-10	PL-10	.180 Bullet/ Ring Terminal	12	0.1	8	P2, P3, PC	3-year
10089R	Red	Gray	PL-10	PL-10	.180 Bullet/ Ring Terminal	12	0.1	8	P2, PC	3-year
10090R	Red	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.1	8	P2, P3, PC	LIFETIME
10090Y	Yellow	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.1	8	P2, P3, PC	LIFETIME
10289R	Red	Gray	PL-10	PL-10	.180 Bullet/ Ring Terminal	12	0.1	8	P2, PC	3-year

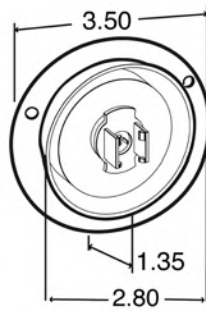
PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
10051R	10251r light, 93745 plug
10051Y	10251y light, 93745 plug
10079R	10279r light, 94964 plug

KIT #	Included Parts
10079Y	10279y light, 94964 plug
10089R	10289r light, 94964 plug
10090R	10379r light, 93745 plug

KIT #	Included Parts
10090Y	10379y light, 93745 plug

10[®] SERIES, LED, ROUND, FLUSH MOUNT



- Most advanced and cost-effective 2-1/2" clearance and marker lamp
- Completely sealed electronics resist corrosion and moisture
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Polycarbonate lens

Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Warranty
10288Y	Yellow	Black	PL-10	12	0.1	8	P2, PC	3-year
10289Y	Yellow	Gray	PL-10	12	0.1	8	P2, PC	3-year
10389R	Red	Gray	Fit 'N Forget M/C	12	0.1	8	P2, PC	LIFETIME
10389Y	Yellow	Gray	Fit 'N Forget M/C	12	0.1	8	P2, PC	LIFETIME
10391R	Red	Black	Fit 'N Forget M/C	12	0.1	8	P2, PC	LIFETIME
10391Y	Yellow	Black	Fit 'N Forget M/C	12	0.1	8	P2, PC	LIFETIME

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10[®] SERIES, LED, ROUND, FLUSH MOUNT, KIT



- Most advanced and cost-effective 2-1/2" clearance and marker lamp
- Completely sealed electronics resist corrosion and moisture
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Polycarbonate lens

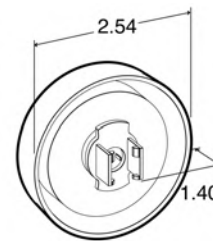
AVAILABLE CONNECTORS



.180 BULLET/
RING TERMINAL



FEMALE
PL-10



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
10089Y	Yellow	Gray	PL-10	PL-10	.180 Bullet/Ring Terminal	12	0.1	8	P2, PC	3-year
10091R	Red	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.1	8	P2, PC	LIFETIME
10091Y	Yellow	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.1	8	P2, PC	LIFETIME
10092R	Red	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.1	8	P2, PC	LIFETIME
10092Y	Yellow	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.1	8	P2, PC	LIFETIME
10288R	Red	Black	PL-10	PL-10	.180 Bullet/Ring Terminal	12	0.1	8	P2, PC	3-year

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
10089Y	10289Y light, 94964 plug
10091R	10389Y light, 93745 plug
10091Y	10389Y light, 93745 plug

KIT #	Included Parts
10092R	10391R light, 93745 plug
10092Y	10391Y light, 93745 plug



Quick Tip: Plug Side 1 vs. Plug Side 2

When buying a plug for your light it's important to understand what type of connection mates with the light and what type of termination will mate with the power harness. Plug Side 1 refers to the side of the plug that mates directly to the light. Plug Side 2 refers to the end of the plug that will mate with the power source.



10[®] SERIES, LED, GROMMET MOUNT, BEEHIVE



- Popular replacement for cab marker or corner trailer applications
- Meets SAE 592E standards
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- LEDs have no filament, therefore are not susceptible to shock and vibration
- Not recommended for use with cam-on mounts
- Polycarbonate lens

Part Number	Lens Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Warranty
10276R	Red	PL-10	12	0.05	8	P2	3-year
10276Y	Yellow	PL-10	12	0.05	8	P2	3-year

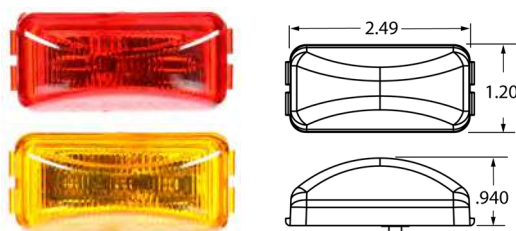
12[®] SERIES, LED, GROMMET MOUNT



- SAE PC-rated for combination clearance/marker applications
- Snap-in lamp makes installation fast and easy
- Lamp gasket #97921 required for proper lamp and bracket fit
- Polycarbonate lens

Part Number	Lens Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Warranty
12275R	Red	PL-10	12	0.12	6	P2, PC	3 year
12275Y	Yellow	PL-10	12	0.12	6	P2, PC	3 year

15[®] SERIES, LED, BRACKET MOUNT



- Designed to fit applications requiring minimal space
- Less susceptible to shock and vibration
- Uses standard mounting holes and accessories
- Not suitable for PC applications
- Draws less current, allowing more power for other vehicle requirements
- Direct pin-to-circuit board solders assure vibration-resistant contacts
- Polycarbonate lens

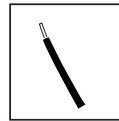
Part Number	Lens Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Warranty
15250R	Red	PL-10	12	0.05	1	P2, P3	3 year
15250Y	Yellow	PL-10	12	0.05	3	P2, P3	3 year

15[®] SERIES, LED, BRACKET MOUNT, KIT

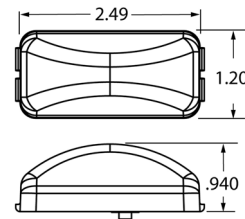


- Sure contact, self-grounding feature
- Submersible for marine use
- Polycarbonate lens

AVAILABLE CONNECTORS



STRIPPED END



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
15033R	Red	Chrome	.156 Bullet Hot Wire	.156 Bullet Hot Wire	Stripped End	12	0.05	1	P2, PC	3 year
15033Y	Yellow	Chrome	.156 Bullet Hot Wire	.156 Bullet Hot Wire	Stripped End	12	0.05	3	P2, PC	3 year

PARTS INCLUDED IN KITS ABOVE

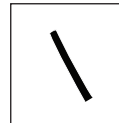
KIT #	Included Parts
15033R	15250R light, 793 bracket, 96904 wire
15033Y	15250Y light, 793 bracket, 96904 wire

15[®] SERIES, LED, BRACKET MOUNT, DUAL FACE, KIT

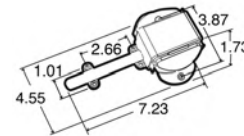


- Designed for use on most utility trailer fenders
- Wire cover is marked in 1/2" increments for easy length modifications
- Polycarbonate lens

AVAILABLE CONNECTORS



BLUNT CUT



Part Number	Position	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
15417	LH	Red Yellow	Black	PL-10	PL-10	Blunt Cut	12	0.05	4	P2, PC	3 year
15418	RH	Red Yellow	Black	PL-10	PL-10	Blunt Cut	12	0.05	4	P2, PC	3 year

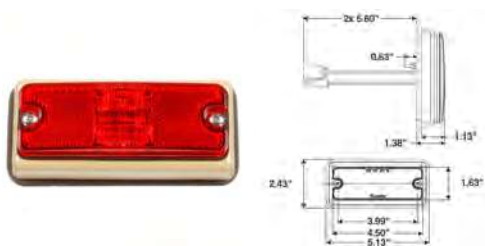
PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
15417	15250R light, 15731 bracket mount
15418	15250Y light, 15731 bracket mount

18[®] SERIES, LED, 2 SCREW BRACKET MOUNT, REFLECTORIZED, KIT

LED

18 SERIES



- Complies with SAE J592 and J594 when mounted horizontally
- Brackets utilize standard military color scheme
- Complies with SAE J592 when mounted horizontally between 0 degrees to 34 degrees rollback
- Omnivolt Technology (12 or 24 volt systems will run without adjustment)
- LED life surpasses the 2,000 hours of incandescent bulbs by nearly 50x
- Lens and housing assemblies constructed of impact-resistant polycarbonate
- All electronics fully sealed in epoxy, making lamps less susceptible to shock and vibration
- Faster start-up times and low current draw

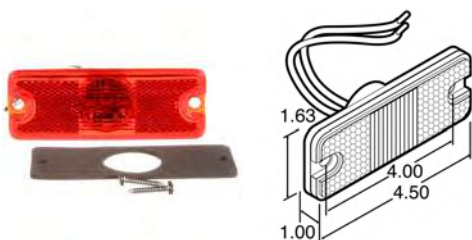


Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
18088R	Red	Tan	Hardwired	Hardwired	Female Military Boot/Ring Terminal	12 24	0.03	3	A P2	1-year
18088Y	Yellow	Tan	Hardwired	Hardwired	Female Military Boot/Ring Terminal	12 24	0.03	3	A P2	1-year
18085R	Red	Green	Hardwired	Hardwired	Female Military Boot/Ring Terminal	12 24	0.05	3	A P2	LIFETIME
18085Y	Yellow	Green	Hardwired	Hardwired	Female Military Boot/Ring Terminal	12 24	0.05	3	A P2	LIFETIME

18[®] SERIES, LED, 2 SCREW, REFLECTORIZED, KIT

LED

18 SERIES

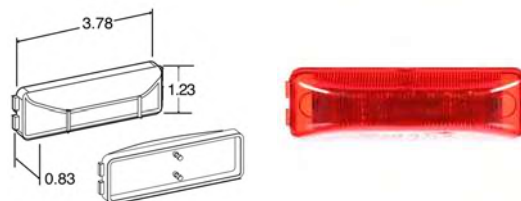


- Uses standard mounting holes and accessories
- Draws less current, allowing more power for other vehicle requirements
- OmniVolt versions also meet ECE standards
- Not suitable for PC requirements
- OmniVolt versions address increasing vehicle power demands by operating equally in electrical systems ranging from 10 to 30 volts
- Meets SAE J592e standards
- Meets SAE J594f when mounted with no rollout or rollback

Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
18011C	Clear	Clear	Hardwired	Hardwired	Blunt Cut	12 24	0.02	3	E1	3-year
18011R	Red	Red	Hardwired	Hardwired	Blunt Cut	12 24	0.02	3	A P2	3-year
18011Y	Yellow	Yellow	Hardwired	Hardwired	Blunt Cut	12 24	0.02	3	A P2	3-year
18050R	Red	Red	Hardwired	Hardwired	Blunt Cut	12	0.05	3	A P2	3-year
18050Y	Yellow	Yellow	Hardwired	Hardwired	Blunt Cut	12	0.05	3	A P2	3-year
18060R	Red	Red	Hardwired	Hardwired	Packard 12010973	12	0.05	3	A P2	LIFETIME
18060Y	Yellow	Yellow	Hardwired	Hardwired	Packard 12010973	12	0.05	3	A P2	LIFETIME
18070R	Red	Red	Hardwired	Hardwired	Weather 12010972	12	0.05	3	A P2	LIFETIME
18070Y	Yellow	Yellow	Hardwired	Hardwired	Weather 12010972	12	0.05	3	A P2	LIFETIME
18090R	Red	Red	Hardwired	Hardwired	Blunt Cut	12	0.05	3	A P2	3-year
18090Y	Yellow	Yellow	Hardwired	Hardwired	Blunt Cut	12	0.05	3	A P2	3-year

19[®] SERIES, LED, BRACKET MOUNT

- Innovative optic design allows combination lamp to function as two
- Draws less current, allowing more power for other vehicle requirements
- Designed to fit applications requiring minimal space
- Must be mounted horizontally
- PC-rated lamps meets requirements when mounted on a 45 degree angle
- Standard red lamps have 2-diode pattern
- PC-rated red lamps and standard yellow lamps have 4-diode pattern
- PC-rated yellow lamps have 6-diode pattern



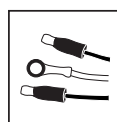
Part Number	Lens Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Warranty
19250R	Red	19 Series Male Pin	12	0.05	2	P2 PC	3-year
19250Y	Yellow	19 Series Male Pin	12	0.05	4	P2 PC	3-year
19251R	Clear Red	19 Series Male Pin	12	0.05	2	P2 PC	3-year
19251Y	Clear Yellow	19 Series Male Pin	12	0.05	6	P2 PC	3-year
19275R	Red	19 Series Male Pin	12	0.05	4	P2 PC	3-year
19275Y	Yellow	19 Series Male Pin	12	0.12	6	P2 PC	3-year
19350R	Red	Fit 'N Forget M/C	12	0.05	2	P2 PC	LIFETIME
19350Y	Yellow	Fit 'N Forget M/C	12	0.05	6	P2 PC	LIFETIME
19375R	Red	Fit 'N Forget M/C	12	0.05	4	P2 PC	LIFETIME
19375Y	Yellow	Fit 'N Forget M/C	12	0.12	6	P2 PC	LIFETIME

19[®] SERIES, LED, BRACKET MOUNT, REFLECTORIZED, KIT

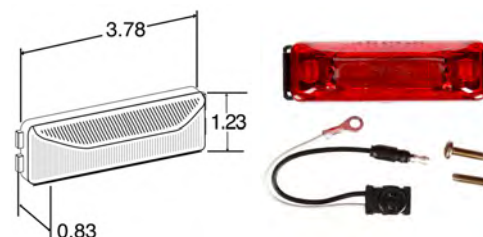


- Popular in trailer and body applications
- Features unique plug-in design for ease of installation
- Must be mounted horizontally
- Low-profile, extra strength base

AVAILABLE CONNECTORS



.180 BULLET/
RING TERMINAL



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
19031R	Red	Chrome	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	12	0.05	2	P2 PC	LIFETIME
19031Y	Yellow	Chrome	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	12	0.05	4	P2 PC	LIFETIME
19032R	Red	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	12	0.05	2	P2 PC	LIFETIME
19032Y	Yellow	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	12	0.05	4	P2 PC	LIFETIME
19036R	Red	Chrome	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	12	0.05	4	P2 PC	LIFETIME
19036Y	Yellow	Chrome	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	12	0.09	6	P2 PC	LIFETIME
19037R	Red	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	12	0.05	4	P2 PC	LIFETIME
19037Y	Yellow	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	12	0.09	6	P2 PC	LIFETIME

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
19006R	19250R light, 19721 bracket
19006Y	19250Y light, 19721 bracket
19020R	19275R light, 19721 bracket
19020Y	19275Y light, 19721 bracket

KIT #	Included Parts
19031R	19350R light, 19748 bracket, 94718 plug
19031Y	19350R light, 19748 bracket, 94718 plug
19032R	19350R light, 19728 bracket, 94718 plug
19032Y	19350Y light, 19728 bracket, 94718 plug

19[®] SERIES, LED, BRACKET MOUNT, HARDWIRED, REFLECTORIZED, KIT

KIT



- Innovative optic design allows combination lamp to function as two
- Draws less current, allowing more power for other vehicle requirements
- Designed to fit applications requiring minimal space
- Must be mounted horizontally
- PC-rated lamps meets requirements when mounted on a 45 degree angle
- Standard red lamps have 2-diode pattern
- PC-rated red lamps and standard yellow lamps have 4-diode pattern
- PC-rated yellow lamps have 6-diode pattern

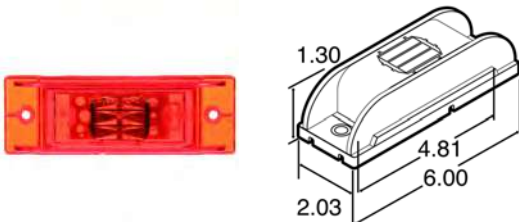
Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
19006R	Red	Gray	Hardwired	Hardwired	Stripped End	12	0.05	2	P2	3-year
19006Y	Yellow	Gray	Hardwired	Hardwired	Stripped End	12	0.05	4	P2 PC	3-year
19020R	Red	Gray	Hardwired	Hardwired	Stripped End	12	0.1	4	P2 PC	3-year
19020Y	Yellow	Gray	Hardwired	Hardwired	Stripped End	12	0.1	6	P2 PC	3-year

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
19006R	19250R light, 19721 bracket
19006Y	19250Y light, 19721 bracket

KIT #	Included Parts
19020R	19275R light, 19721 bracket
19020Y	19275Y light, 19721 bracket

21[®] SERIES, LED, 2 SCREW

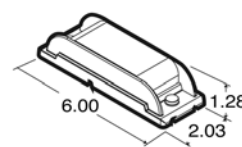


- Innovative optic design allows one PC rated lamp the ability to function as two
- Draws less current, allowing more power for other vehicle requirements
- Uses standard mounting holes and accessories
- Standard lamps have 3-diode pattern
- PC rated lamps have 8-diode pattern

Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Warranty
21275R	Red	Red	Fit 'N Forget M/C	12	0.1	8	P2 PC	LIFETIME
21275Y	Yellow	Yellow	Fit 'N Forget M/C	12	0.1	8	P2 PC	LIFETIME

21[®] SERIES, LED, 2 SCREW, HARDWIRED

- Popular replacement on Freightliner vehicles where lamp is not mounted on a curved location
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Less susceptible to shock and vibration
- LED lamps offer superior brightness and faster start time than incandescent versions



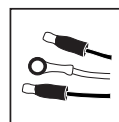
Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps Major/Minor	Diodes	Lighting Codes	Warranty
21093Y	Yellow	Yellow	Hardwired	Hardwired	3 Position Connector	12	0.17/0.03	16	P2 PC	LIFETIME
21090Y	Yellow	Yellow	Hardwired	AMP 282105-1	AMP 282105-1	12	0.17/0.03	16	P2 PC	LIFETIME
21091Y	Yellow	Yellow	Hardwired	AMP 282105-1	AMP 282105-1	12	0.16/0.03	16	P2 PC	LIFETIME
21092Y	Yellow	Yellow	Hardwired	AMP 282105-1	AMP 282105-1	12	0.16/0.03	16	P2 PC	LIFETIME
21094Y	Yellow	Yellow	Hardwired	AMP 282105-1	AMP 282105-1	12	0.16/0.03	16	P2 PC	LIFETIME
21095Y	Yellow	Yellow	Hardwired	AMP 282105-1	AMP 282105-1	12	0.16/0.03	16	P2 PC	LIFETIME
21096Y	Yellow	Yellow	Hardwired	AMP 282105-1	AMP 282105-1	12	0.16/0.03	16	P2 PC	LIFETIME

21[®] SERIES, LED, 2 SCREW, KIT

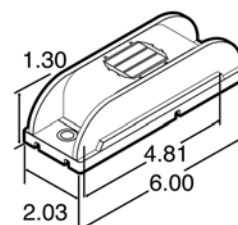


- Innovative optic design allows one PC rated lamp the ability to function as two
- Draws less current, allowing more power for other vehicle requirements
- Uses standard mounting holes and accessories
- Standard lamps have 3-diode pattern
- PC rated lamps have 8-diode pattern

AVAILABLE CONNECTORS



.180 BULLET/
RING TERMINAL

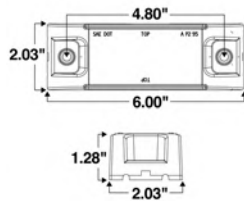


Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
21075R	Red	Red	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	12	0.1	8	P2 PC	LIFETIME
21075Y	Yellow	Yellow	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	12	0.1	8	P2 PC	LIFETIME

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
21075R	21275R light, 94862 plug
21075Y	21275Y light, 94862 plug

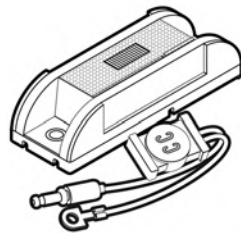
21® SERIES, LED, 2 SCREW, REFLECTORIZED



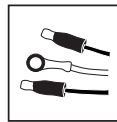
- Innovative optic design allows one PC-rated lamp the ability to function as two
- Draws less current, allowing more power for other vehicle requirements
- Uses standard mounting holes and accessories

Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Warranty
21251R	Red	Red	Fit 'N Forget M/C	12	0.1	1	A P2 PC	LIFETIME
21251Y	Yellow	Yellow	Fit 'N Forget M/C	12	0.1	2	A P2 PC	LIFETIME
21256R	Red	Red	Fit 'N Forget M/C	24	0.05	3	A P2 PC	LIFETIME
21256Y	Yellow	Yellow	Fit 'N Forget M/C	24	0.05	3	A P2 PC	LIFETIME
21880R	Red	Red	Fit 'N Forget M/C	12	0.1	1	A P2 PC	LIFETIME
21880Y	Yellow	Yellow	Fit 'N Forget M/C	12	0.1	2	A P2 PC	LIFETIME

21® SERIES, LED, 2 SCREW, REFLECTORIZED, KIT



AVAILABLE CONNECTORS



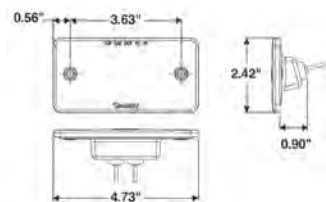
.180 BULLET/
RING TERMINAL

- Innovative optic design allows one PC-rated lamp the ability to function as two
- Draws less current, allowing more power for other vehicle requirements
- Uses standard mounting holes and accessories



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
21051R	Red	Red	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	12	0.1	1	A P2 PC	LIFETIME
21051Y	Yellow	Yellow	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	12	0.1	2	A P2 PC	LIFETIME
21056R	Red	Red	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	24	0.05	3	A P2 PC	LIFETIME
21056Y	Yellow	Yellow	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	24	0.05	3	A P2 PC	LIFETIME
21080R	Red	Red	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	12	0.1	1	A P2 PC	LIFETIME
21080Y	Yellow	Yellow	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/ Ring Terminal	12	0.1	2	A P2 PC	LIFETIME

25 SERIES, LED, 2 SCREW, HARDWIRED, KIT



- Hermetically sealed lens and housing
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Less susceptible to shock and vibration
- Draws less current, allowing more power for other vehicle requirements
- Direct pin-to-circuit board solders assure vibration-resistant contacts



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
25256Y	Yellow	Yellow	Hardwired	Hardwired	PE Connector	12	0.12	6	P2 PC	1-year

LED

21 SERIES

LED

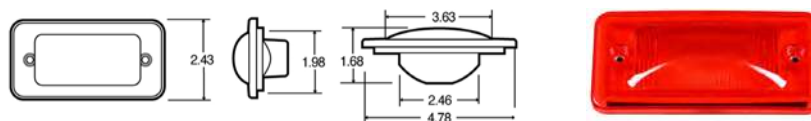
21 SERIES

LED

25 SERIES

25 SERIES, LED, 2 SCREW

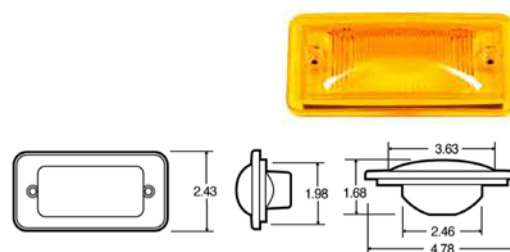
- Feature unique lens design for applications requiring a surface mount combination lamp
- Mounting gasket included to improve seal between lamp and vehicle
- Suitable for PC requirements when mounted on a 45-degree angle



Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Warranty
25784R	Red	Red	Socket Assembly	12	0.1	8	P2 PC	1-year
25784Y	Yellow	Yellow	Socket Assembly	12	0.1	8	P2 PC	1-year

25 SERIES, LED, 2 SCREW, HARDWIRED

- 25750Y features hardwired connections with optional field installable butt-splice connectors
- Hermetically sealed lens and housing
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Less susceptible to shock and vibration
- Draws less current, allowing more power for other vehicle requirements
- Direct pin-to-circuit board solders assure vibration resistant contacts
- Includes 97701 mounting gasket with #25250R/Y and 25750Y
- 25750Y is legal when mounted 0 to 40 degree rollback from vertical



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
25250R	Red	Red	Hardwired	Hardwired	Stripped End	12	0.1	3	P2 PC	LIFETIME
25250Y	Yellow	Yellow	Hardwired	Hardwired	Stripped End	12	0.1	3	P2 PC	LIFETIME
25750Y	Yellow	Yellow	Hardwired	Hardwired	Stripped End	12	0.1	3	P2 PC	LIFETIME

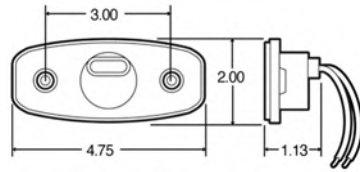
Keep Your Connections Safe. Don't Forget Your Dielectric Gel.

Dielectric gel protects your lights by protecting the points of contact between elements of your lighting and harness system. Our dielectric compounds prevent arcing and corrosion and keep your lights performing as they should.

You can find our dielectric products on page 498



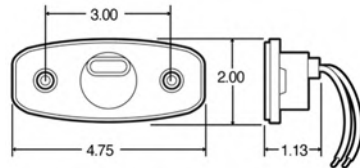
26 SERIES, LED, 2 SCREW, HARDWIRED



- Popular in trailer and body applications
- Hardwired design with blunt cut or molded bullet ends
- Innovative optics design allows for horizontal or vertical mounting
- Not suitable for PC requirements

Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
26250R	Red	Red	Hardwired	Hardwired	.180 Bullet	12	0.05	3	P2 PC	LIFETIME
26250Y	Yellow	Yellow	Hardwired	Hardwired	.180 Bullet	12	0.05	3	P2 PC	LIFETIME
26251R	Red	Red	Hardwired	Hardwired	Blunt Cut	12	0.05	3	P2 PC	LIFETIME
26251Y	Yellow	Yellow	Hardwired	Hardwired	Blunt Cut	12	0.05	3	P2 PC	LIFETIME

26 SERIES, LED, 2 SCREW, HARDWIRED, KIT

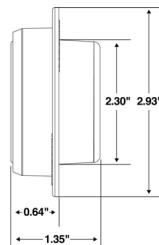


- Unique dome lens design
- Popular in trailer and body applications
- Hard wired design with molded .180 bullet ends
- Innovative optics design allows for horizontal mounting
- LEDs have no filament, therefore are not susceptible to shock and vibration
- Not suitable for PC requirements



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
26270R	Red	Red	Hardwired	Hardwired	.180 Bullet	12	0.05	3	P2 PC	LIFETIME
26270Y	Yellow	Yellow	Hardwired	Hardwired	.180 Bullet	12	0.05	3	P2 PC	LIFETIME

30[®] SERIES, LED, FLUSH MOUNT



- Low-profile design reduces damage resulting from tree limbs and extruded dock seals

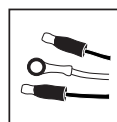
Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Warranty
30272R	Red	Gray	Fit 'N Forget M/C	12	0.05	2	P2 P3	LIFETIME
30272Y	Yellow	Gray	Fit 'N Forget M/C	12	0.05	2	P2 P3	LIFETIME

30[®] SERIES, LED, FLUSH MOUNT, KIT

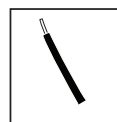


- Flange is permanently affixed to lamp
- Lamp kits include one plug or harness
- Direct pin-to-circuit board solders assure vibration-resistant contacts
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Low current draw, leaving more power for other vehicle requirements
- Sonically sealed lens and housing
- LEDs are less susceptible to shock and vibration
- Lamp flush mounts with a grommet or flange
- Approved to comply with ECE regulations for side marker and end outline marker functions
- OmniVolt universal lighting products address increasing vehicle power demands by operating equally in electrical systems that range from 10 to 30 volts

AVAILABLE CONNECTORS



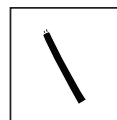
.180 BULLET/
RING TERMINAL



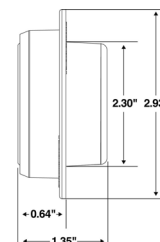
STRIPPED
END



FEMALE
PL-10



BLUNT
CUT

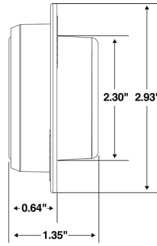


Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
30051R	Red	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.05	2	P2 P3	LIFETIME
30051Y	Yellow	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.05	2	P2 P3	LIFETIME
30060R	Red	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Stripped End	12 24	0.05	3	E1	LIFETIME
30060Y	Yellow	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Stripped End	12 24	0.05	3	E1	LIFETIME
30065Y	Yellow	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Blunt Cut	12 24	0.05	3	E1	LIFETIME
30066R	Red	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Stripped End	12 24	0.05	3	E1	LIFETIME
30066Y	Yellow	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Stripped End	12 24	0.05	3	E1	LIFETIME
30071R	Red	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.05	2	P2 P3	LIFETIME
30071Y	Yellow	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.05	2	P2 P3	LIFETIME
30091R	Red	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.12	6	P2 PC	LIFETIME
30091Y	Yellow	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.12	6	P2 PC	LIFETIME

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
30051R	30251R light, 93745 plug
30051Y	30251Y light, 93745 plug
30060R	30251Y light, 93745 plug
30060Y	30265R light, 94781 plug
30065Y	30265Y light, 93745 plug
30066R	30265Y light, 94782 plug
30066Y	30265Y light, 94782 plug
30071R	302272R light, 93745 plug
30071Y	30272Y light, 93745 plug
30091R	30386R light, 93745 plug
30091Y	30386Y light, 93745 plug

30[®] SERIES, LED, FLANGE MOUNT



- Flange is permanently affixed to lamp
- Lamp kits include one plug or harness
- Direct pin-to-circuit board solders assure vibration-resistant contacts
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Low current draw, leaving more power for other vehicle requirements
- Sonically sealed lens and housing
- LEDs are less susceptible to shock and vibration
- Lamp flush mounts with a grommet or flange
- Approved to comply with ECE regulations for side marker and end outline marker functions
- OmniVolt universal lighting products address increasing vehicle power demands by operating equally in electrical systems that range from 10 to 30 volts

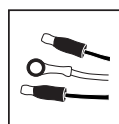
Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Warranty
30251R	Red	Gray	Fit 'N Forget M/C	12	0.05	2	P2 P3	LIFETIME
30251Y	Yellow	Gray	Fit 'N Forget M/C	12	0.05	2	P2 P3	LIFETIME
30262R	Red	Gray	Fit 'N Forget M/C	12 24	0.05	1	E1	LIFETIME
30262Y	Yellow	Gray	Fit 'N Forget M/C	12 24	0.05	1	E1	LIFETIME
30265R	Red	Gray	Fit 'N Forget M/C	12 24	0.05	1	E1	LIFETIME
30265Y	Yellow	Gray	Fit 'N Forget M/C	12 24	0.05	1	E1	LIFETIME
30269Y	Yellow	Gray	PL-10	12	0.1	8	P2 P3 PC	3-year
30271Y	Yellow	Gray	Fit 'N Forget M/C	12	0.05	2	P2 P3	LIFETIME
30279R	Red	Gray	PL-10	12	0.1	8	P2 P3 PC	3-year
30279Y	Yellow	Gray	PL-10	12	0.1	8	P2 P3 PC	3-year
30288R	Red	Black	PL-10	12	0.12	6	P2 PC	3-year
30288Y	Yellow	Black	PL-10	12	0.12	6	P2 PC	3-year
30289R	Red	Gray	PL-10	12	0.12	6	P2 PC	3-year
30289Y	Yellow	Gray	PL-10	12	0.12	6	P2 PC	3-year
30379R	Red	Gray	Fit 'N Forget M/C	12	0.1	8	P2 P3 PC	LIFETIME
30379Y	Yellow	Gray	Fit 'N Forget M/C	12	0.1	8	P2 P3 PC	LIFETIME
30386R	Red	Gray	Fit 'N Forget M/C	12	0.12	6	P2 PC	LIFETIME
30386Y	Yellow	Gray	Fit 'N Forget M/C	12	0.1	6	P2 PC	LIFETIME

30[®] SERIES, LED, FLANGE MOUNT, KIT

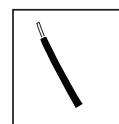


- Flange is permanently affixed to lamp
- Lamp kits include one plug or harness
- Direct pin-to-circuit board solders assure vibration-resistant contacts
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Low current draw, leaving more power for other vehicle requirements
- Sonically sealed lens and housing
- LEDs are less susceptible to shock and vibration
- Lamp flush mounts with a grommet or flange
- Approved to comply with ECE regulations for side marker and end outline marker functions
- OmniVolt universal lighting products address increasing vehicle power demands by operating equally in electrical systems that range from 10 to 30 volts

AVAILABLE CONNECTORS



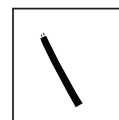
.180 BULLET/
RING TERMINAL



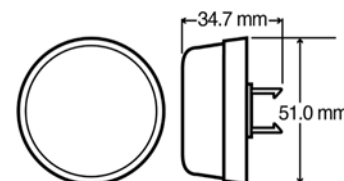
STRIPPED
END



FEMALE
PL-10



BLUNT
CUT

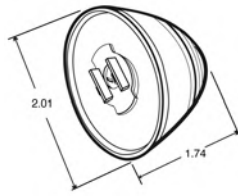


Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
30061R	Red	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Stripped End	12 24	0.05	3	E1	LIFETIME
30061Y	Yellow	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Stripped End	12 24	0.05	3	E1	LIFETIME
30062R	Red	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Blunt Cut	12 24	0.05	3	E1	LIFETIME
30080R	Red	Gray	PL-10	PL-10	.180 Bullet/ Ring Terminal	12	0.1	8	P2 P3 PC	LIFETIME
30080Y	Yellow	Gray	PL-10	PL-10	.180 Bullet/ Ring Terminal	12	0.1	8	P2 P3 PC	LIFETIME
30090R	Red	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.1	8	P2 P3 PC	3-year
30090Y	Yellow	Gray	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.1	8	P2 P3 PC	3-year

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
30061R	30262R light, 94782 plug
30061Y	30262Y light, 94782 plug
30062R	30262R light, 94609 plug
30080R	30279R light, 94964 plug
30080Y	30279Y light, 94964 plug
30090R	30379R light, 93745 plug
30090Y	30379Y light, 93745 plug

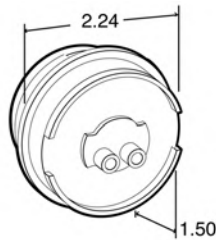
30[®] SERIES, LED, GROMMET MOUNT, BEEHIVE



- Popular replacement for cab marker or corner trailer applications
- LEDs have no filament, therefore are not susceptible to shock and vibration
- Meets SAE 592e standards
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Red lamp has 2 diode pattern and Yellow lamp has 5 diode pattern

Part Number	Lens Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Warranty
30276R	Red	Fit 'N Forget M/C	12	0.05	2	P2 PC	LIFETIME
30276Y	Yellow	Fit 'N Forget M/C	12	0.05	5	P2 PC	LIFETIME

30[®] SERIES, LED, GROMMET MOUNT



- Flange is permanently affixed to lamp
- Lamp kits include one plug or harness
- Direct pin-to-circuit board solders assure vibration resistant contacts
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Low current draw, leaving more power for other vehicle requirements
- Sonically sealed lens and housing
- LEDs are less susceptible to shock and vibration
- Lamp flush mounts with a grommet or flange
- Approved to comply with ECE regulations for side marker and end outline marker functions
- Omnivolt universal lighting products address increasing vehicle power demands by operating equally in electrical systems that range from 10 to 30 volts

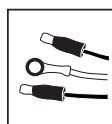
Part Number	Lens Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Warranty
30250R	Red	Fit 'N Forget M/C	12	0.05	2	P2 P3	LIFETIME
30250Y	Yellow	Fit 'N Forget M/C	12	0.05	2	P2 P3	LIFETIME
30255R	Red	Fit 'N Forget M/C	12 24	0.05	3	P2 P3	LIFETIME
30255Y	Yellow	Fit 'N Forget M/C	12 24	0.05	3	P2 P3	LIFETIME
30264Y	Yellow	PL-10	12	0.1	8	P2 PC	3-year
30270R	Red	Fit 'N Forget M/C	12	0.05	2	P2 P3	LIFETIME
30270Y	Yellow	Fit 'N Forget M/C	12	0.05	2	P2 P3	LIFETIME
30273R	Red	Fit 'N Forget M/C	12 24	0.05	3	E1	LIFETIME
30273Y	Yellow	Fit 'N Forget M/C	12 24	0.05	3	E1	LIFETIME
30275R	Red	PL-10	12	0.1	8	P2 P3 PC	3-year
30275Y	Yellow	PL-10	12	0.1	8	P2 P3 PC	3-year
30285R	Red	PL-10	12	0.12	6	P2 PC	3-year
30285Y	Yellow	PL-10	12	0.12	6	P2 PC	3-year
30375R	Red	Fit 'N Forget M/C	12	0.1	8	P2 P3 PC	LIFETIME
30375Y	Yellow	Fit 'N Forget M/C	12	0.1	8	P2 P3 PC	LIFETIME
30385R	Red	Fit 'N Forget M/C	12	0.12	6	P2 PC	LIFETIME
30385Y	Yellow	Fit 'N Forget M/C	12	0.1	6	P2 PC	LIFETIME

30[®] SERIES, LED, GROMMET MOUNT, KIT



- Flange is permanently affixed to lamp
- Lamp kits include one plug or harness
- Direct pin-to-circuit board solders assure vibration-resistant contacts
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Low current draw, leaving more power for other vehicle requirements
- Sonically sealed lens and housing
- LEDs are less susceptible to shock and vibration
- Lamp flush mounts with a grommet or flange
- Approved to comply with ECE regulations for side marker and end outline marker functions
- Omnivolt universal lighting products address increasing vehicle power demands by operating equally in electrical systems that range from 10 to 30 volts

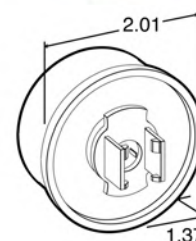
AVAILABLE CONNECTORS



.180 BULLET/
RING TERMINAL



FEMALE
PL-10



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
30050R	Red	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.05	2	P2 P3	LIFETIME
30050Y	Yellow	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.05	2	P2 P3	LIFETIME
30055R	Red	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12 24	0.05	3	P2 P3	LIFETIME
30055Y	Yellow	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12 24	0.05	3	P2 P3	LIFETIME
30070R	Red	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.05	2	P2 P3	LIFETIME
30070Y	Yellow	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.05	2	P2 P3	LIFETIME
30075R	Red	Black	PL-10	PL-10	.180 Bullet/ Ring Terminal	12	0.1	8	P2 P3 PC	LIFETIME
30075Y	Yellow	Black	PL-10	PL-10	.180 Bullet/ Ring Terminal	12	0.1	8	P2 P3 PC	3-year
30085R	Red	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.1	8	P2 P3 PC	3-year
30085Y	Yellow	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.1	8	P2 P3 PC	LIFETIME
30086R	Red	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.12	6	P2 PC	LIFETIME
30086Y	Yellow	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Female PL-10	12	0.12	6	P2 PC	LIFETIME

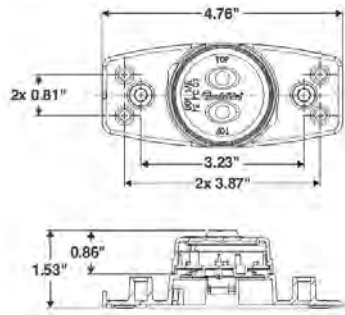
PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
30050R	30250R light, 30700 grommet, 93745 plug
30050Y	30250Y light, 30700 grommet, 93745 plug
30055R	30255R light, 30700 grommet, 93745 plug
30055Y	30255Y light, 30700 grommet, 93745 plug
30070R	30270R light, 30700 grommet, 93745 plug
30070Y	30270Y light, 30700 grommet, 93745 plug
30075R	30275R light, 306700 grommet, 94964 plug
30075Y	30275Y light, 306700 grommet, 94964 plug
30085R	30375R light, 30700 grommet, 93745 plug
30085Y	30375Y light, 30700 grommet, 93745 plug
30086R	30385R light, 30700 grommet, 93745 plug
30086Y	30385R light, 30700 grommet, 93745 plug

30[®] SERIES, LED, BRACKET MOUNT, KIT

LED

30 SERIES



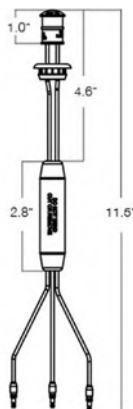
- Complies with FMVSS 108 requirements
- Brackets utilize standard military color scheme
- Kits include a deflector mount with an inner bracket that allows cam-on of the lamp for quick installation
- Manufactured out of ABS material
- OmniVolt Technology (12 or 24 volt systems will run without adjustment)
- LED life surpasses the 2000 hours of incandescent bulbs by nearly 50x
- Lens and housing assemblies constructed of impact-resistant polycarbonate
- All electronics fully sealed in epoxy, making lamps less susceptible to shock and vibration
- Faster start-up times and low current draw

Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps Major/Minor	Diodes	Lighting Codes	Warranty
07394	Yellow	Tan	Fit 'N Forget M/C	Fit 'N Forget M/C	Female Military Boot/Ring Terminal	12 24	0.14/0.06	6	P2 PC	1-year
07395	Red	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Female Military Boot/Ring Terminal	12 24	0.14/0.06	6	P2 PC	1-year
07396	Yellow	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Female Military Boot/Ring Terminal	12 24	0.14/0.06	6	P2 PC	1-year
07393	Red	Tan	Fit 'N Forget M/C	Fit 'N Forget M/C	Female Military Boot/Ring Terminal	12 24	0.1	6	P2 PC	1-year

LED

33 SERIES

33[®] SERIES, LED, FLANGE MOUNT



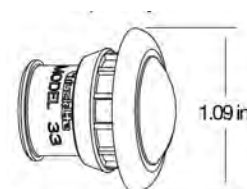
- World smallest LED marker lamp for the transportation industry
- Provides increased visibility when braking or turning
- Functions as a marker, auxiliary turn and auxiliary stop when properly installed
- Best-in-class auxiliary brake function is seven times brighter than marker function
- Marker function exceeds P2 legal requirements
- Requires a 0.75 mounting hole
- Hardwired lamp with .180 male bullet design can be easily retrofitted
- LEDs draw less current, allowing more power for other vehicle requirements
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Engineered to withstand the toughest working environments
- Electronics sealed in epoxy to resist corrosion and moisture
- Backed by our industry-leading limited Lifetime Warranty
- Complies with FMVSS-108 marker/clearance requirements

Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps Major/Minor	Diodes	Lighting Codes	Warranty
33207R	Red	Black	Hardwired	.180 Bullet	PC	12	0.17/0.02	1	P2 PC	LIFETIME
33208R	Red	Chrome	Hardwired	.180 Bullet	PC	12	0.17/0.02	1	P2 PC	LIFETIME

33[®] SERIES, LED, FLANGE MOUNT, KIT



- World smallest LED marker lamp for the transportation industry
- Provides increased visibility when braking or turning
- Functions as a marker, auxiliary turn and auxiliary stop when properly installed
- Best-in-class auxiliary brake function is seven times brighter than marker function
- Marker function exceeds P2 legal requirements
- Requires a 0.75 mounting hole
- Hardwired lamp with .180 male bullet design can be easily retrofitted
- LEDs draw less current, allowing more power for other vehicle requirements
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Engineered to withstand the toughest working environments
- Electronics sealed in epoxy to resist corrosion and moisture & Backed by our industry-leading limited Lifetime Warranty
- Complies with FMVSS-108 marker/clearance requirements



Grommet Mount

Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps Major/Minor	Diodes	Lighting Codes	Warranty
33080R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.14	1	P2 PC	LIFETIME
33051R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.05	1	P2 PC	LIFETIME
33051Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet	12	0.05	1	P2	LIFETIME
33080Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet	12	0.14	1	PC	LIFETIME
33207Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet	12	0.12/0.03	1	P2	LIFETIME
33208Y	Yellow	Chrome	Hardwired	Hardwired	.180 Bullet	12	0.12/0.03	1	P2 PC	LIFETIME

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
33080R	33275R light, 33800 grommet
33051R	33250R light, 33800 grommet
33051Y	33250Y light, 33800 grommet
33080Y	33275Y light, 33800 grommet
33207Y	33275Y light, 33800 grommet

Keep Your Connections Safe. Don't Forget Your Dielectric Gel.

Dielectric gel protects your lights by protecting the points of contact between elements of your lighting and harness system. Our dielectric compounds prevent arcing and corrosion and keep your lights performing as they should.

You can find our dielectric products on page 498



33[®] SERIES, LED, GROMMET MOUNT



- World's smallest LED marker lamp for the transportation industry
- Exceeds legal requirements
- Hardwired lamp design is easily retrofitted
- LEDs draw less current, allowing more power for other vehicle requirements
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Offers trailer engineers and manufacturers new trailer and rear door structure design flexibility
- Requires 3/4" mounting hole
- Reduces lighting costs due to physical damage and heat entrapment

Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
33275R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.14	1	P2 PC	LIFETIME
33285Y	Yellow	Chrome	Hardwired	Hardwired	.180 Bullet	12	0.14	1	P2 PC	LIFETIME
33285R	Red	Chrome	Hardwired	Hardwired	.180 Bullet	12	0.14	1	P2 PC	LIFETIME
33256Y	Yellow	Chrome	Hardwired	Hardwired	Ring Terminal	12	0.03	1	P2 PC	LIFETIME
33250R	Red	Chrome	Hardwired	Hardwired	.180 Bullet	12	0.05	1	P2 PC	LIFETIME
33250Y	Yellow	Chrome	Hardwired	Hardwired	.180 Bullet	12	0.05	1	P2 PC	LIFETIME
33275Y	Red	Chrome	Hardwired	Hardwired	.180 Bullet	12	0.14	1	P2 PC	LIFETIME

33[®] SERIES, LED, GROMMET MOUNT, KIT



AVAILABLE CONNECTORS



.180 BULLET

- World's smallest LED marker lamp for the transportation industry
- Provides increased visibility when braking or turning
- Functions as a marker, auxiliary turn and auxiliary stop when properly installed
- Best-in-class auxiliary brake function is seven times brighter than marker function
- Requires a 3/4" mounting hole
- Hardwired lamp with .180 male bullet design can be easily retrofitted



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps Major/Minor	Diodes	Lighting Codes	Warranty
33075R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.14	1	PC	LIFETIME
33203R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.17/0.02	1	P2 PC	LIFETIME
33204R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.17/0.02	1	P2 PC	LIFETIME
33205R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.17/0.02	1	P2 PC	LIFETIME
33206R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.17/0.02	1	P2 PC	LIFETIME
33070R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.06	1	P2	LIFETIME
33071R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.06	1	P2 P3 PC	LIFETIME
33072R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.06	1	P2 P3 PC	LIFETIME
33050R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.05	1	P2	LIFETIME
33050Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet	12	0.05	1	P2	LIFETIME
33075Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet	12	0.14	1	PC	LIFETIME
33203Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet	12	0.12/0.02	1	P2 PC	LIFETIME
33206Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet	12	0.12/0.03	1	P2 PC	LIFETIME
33209Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet	12	0.12/0.03	1	P2 PC	LIFETIME
33204Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet	12	0.12/0.03	1	P2 PC	LIFETIME
33205Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet	12	0.12/0.03	1	P2 PC	LIFETIME

PARTS INCLUDED IN KITS ABOVE

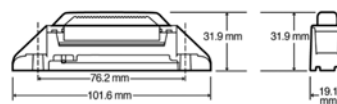
KIT #	Included Parts
33075R	33275R light, 33700 grommet
33070R	33700 grommet

KIT #	Included Parts
33071R	33720 grommet
33072R	33725 grommet

KIT #	Included Parts
33050R	33250R light, 33700 grommet
33050Y	33250Y light, 33700 grommet
33075Y	33275Y light, 33700 grommet

35[®] SERIES, LED, 2 SCREW

- US patent 7,658,524
- Exceeds legal requirements
- Hardwired lamp design is easily retrofitted
- Requires 3/4" mounting hole

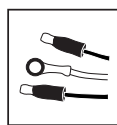


Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Warranty
35200R	Red	Red	Fit 'N Forget M/C	12	0.05	1	P2 PC	LIFETIME
35200Y	Yellow	Yellow	Fit 'N Forget M/C	12	0.05	2	P2 PC	LIFETIME
35201R	Clear Red	Clear	Fit 'N Forget M/C	12	0.05	1	P2 PC	LIFETIME
35201Y	Clear Yellow	Clear	Fit 'N Forget M/C	12	0.05	2	P2 PC	LIFETIME
35207Y	Yellow	Yellow	Fit 'N Forget M/C	12	0.08	7	E1	LIFETIME
35209Y	Yellow	Yellow	Fit 'N Forget M/C	24	0.04	7	E1	LIFETIME
35375R	Red	Red	Fit 'N Forget M/C	12	0.12	5	P2 PC	LIFETIME
35375Y	Yellow	Yellow	Fit 'N Forget M/C	12	0.12	5	P2 PC	LIFETIME
35880R	Red	Red	Fit 'N Forget M/C	12	0.05	1	P2 PC	LIFETIME
35880Y	Yellow	Yellow	Fit 'N Forget M/C	12	0.05	2	P2 PC	LIFETIME
35890R	Red	Red	Fit 'N Forget M/C	12 24	0.05	2	P2 P3	LIFETIME
35890Y	Yellow	Yellow	Fit 'N Forget M/C	12 24	0.05	2	P2 P3	LIFETIME

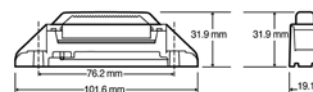
35[®] SERIES, LED, 2 SCREW, KIT

- OmniVolt Technology (12 or 24 volt systems will run without adjustment)
- Form/Fit/Function replacements for current product
- Lens and housing assemblies constructed of impact-resistant polycarbonate
- All electronics fully sealed in epoxy, making lamps less susceptible to shock and vibration
- Faster start-up times and low current draw

AVAILABLE CONNECTORS



.180 BULLET/
RING TERMINAL



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Warranty
35001R	Red	Red	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/Ring Terminal	12	0.05	1	P2 PC	LIFETIME
35001Y	Yellow	Yellow	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/Ring Terminal	12	0.05	1	P2 PC	LIFETIME
35004R	Red	Red	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/Ring Terminal	12 24	0.05	2	P2 P3	LIFETIME
35004Y	Yellow	Yellow	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/Ring Terminal	12 24	0.05	2	P2 P3	LIFETIME
35007Y	Yellow	Yellow	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/Ring Terminal	12	0.08	7	E1	LIFETIME
35009Y	Yellow	Yellow	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/Ring Terminal	24	0.04	7	E1	LIFETIME
35075R	Red	Red	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/Ring Terminal	12	0.12	5	P2 PC	LIFETIME
35075Y	Yellow	Yellow	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/Ring Terminal	12	0.12	5	P2 PC	LIFETIME
35080R	Red	Red	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/Ring Terminal	12	0.05	1	P2 PC	LIFETIME
35080Y	Yellow	Yellow	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/Ring Terminal	12	0.05	2	P2 PC	LIFETIME

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts	KIT #	Included Parts	KIT #	Included Parts	KIT #	Included Parts
35001R	35200R light, 94862	35004Y	35890Y light, 94862	35075R	35375R light, 94892 plug	35080Y	35880Y light, 94862 plug
35001Y	35200Y light, 94862	35007Y	35207Y light, 94862 plug	35075Y	35375Y light, 94892 plug		
35004R	35890R light, 94862	35009Y	35209Y light	35080R	35880R light, 94862 plug		

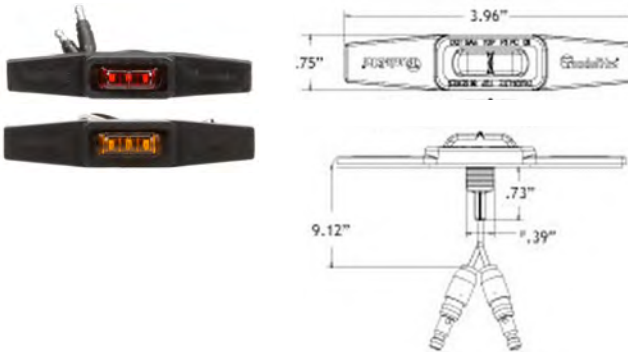
36 SERIES, LED, ADHESIVE MOUNT



- Lamps operate in minor and major output levels: major function activated by the brake function or turn signal
- Yellow major function is three times brighter than minor function
- Red major function is seven times brighter than minor function
- Provides marker/clearance solution that requires no mounting brackets or installation screws
- Lamps adhere directly to application surface through use of heavy-duty adhesive backing
- P2-Rated
- Electronics are completely sealed in epoxy to resist damage caused by moisture and corrosion
- Easy-to-install, peel-off liner
- Rear exit wire version requires a 3/8" mounting hole, and self-seals hole upon installation
- Care should be taken for proper installation

Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps Major/Minor	Diodes	Lighting Codes	Warranty
36203R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.06/0.01	3	P2	LIFETIME
36203Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet	12	0.06/0.02	3	P2	LIFETIME
36105R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.03	3	P2 PC	LIFETIME
36105Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet	12	0.05	3	P2 PC	LIFETIME
36115R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.03	3	P2 PC	LIFETIME
36115Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet	12	0.05	3	P2 PC	LIFETIME

36 SERIES, LED, ADHESIVE MOUNT/2 SCREW, WINGED



- Winged housing provides option for mounting around corners on a radius
- Provides a clearance/marker solution that requires no mounting brackets or installation screws
- Lamps adhere directly to application surface through the use of heavy-duty adhesive backing
- Easy-to-install, peel-off liner
- Hardwired lamp design is easily retrofitted
- Rear exit wire version requires a 3/8" mounting hole, and self-seals hole upon installation
- Side mount options can be mounted without any mounting holes
- LEDs draw much less current, allowing more power for other vehicle requirements
- Electronics are completely sealed in epoxy to resist damage caused by moisture and corrosion
- Reduces lighting costs caused by physical damage and heat entrapment

Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps Major/Minor	Diodes	Lighting Codes	Warranty
36100R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.03	3	P2 PC	LIFETIME
36100Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet	12	0.05	3	P2 PC	LIFETIME
36110R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.03	3	P2 PC	LIFETIME
36110Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet	12	0.05	3	P2 PC	LIFETIME
36213R	Red	Black	Hardwired	Hardwired	.180 Bullet	12	0.06/0.01	3	P2 PC	LIFETIME
36130R	Red	Black	Hardwired	Hardwired	.180 Bullet/ Female .180 Bullet	12 24	0.05	3	P2 PC	LIFETIME
36130Y	Yellow	Black	Hardwired	Hardwired	.180 Bullet/ Female .180 Bullet	12 24	0.05	3	P2 PC	LIFETIME

10[®] SERIES, INCANDESCENT, GROMMET MOUNT

- Lens and housing are sonically sealed
- High-impact polycarbonate construction
- 15,000-hour-rated bulb life
- Available in either 12 volt or 24 volt
- Meets PC requirement on a 45-degree angle in mounting devices #10708, #10720, #00803 or #00804
- Replaces Signal-Stat 1010 and 1011 series



Part Number	Lens Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
10202B	Blue	PL-10	12	0.33	1	P2 PC	1-year
10202G	Green	PL-10	12	0.33	1	P2 PC	1-year
10202R	Red	PL-10	12	0.33	1	P2 PC	1-year
10202Y	Yellow	PL-10	12	0.33	1	P2 PC	1-year
10204R	Red	PL-10	24	0.17	1	P2 PC	1-year
10204Y	Yellow	PL-10	24	0.17	1	P2 PC	1-year

10[®] SERIES, INCANDESCENT, GROMMET MOUNT, REFLECTORIZED

- Lens and housing are sonically sealed
- High-impact polycarbonate construction
- 15,000-hour-rated bulb life
- Available in either 12 volt or 24 volt
- Meets PC requirement on a 45-degree angle in mounting devices #10708, #10720, #00803 or #00804
- Replaces Signal-Stat 1010 and 1011 series



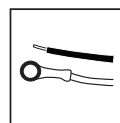
Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
10205R	Red		PL-10			12	0.33	1	A P2 PC	1-year
10205Y	Yellow		PL-10			12	0.33	1	A P2 PC	1-year

10[®] SERIES, INCANDESCENT, GROMMET MOUNT, REFLECTORIZED, KIT



- Lens and housing are sonically sealed
- High-impact polycarbonate construction
- 15,000-hour-rated bulb life
- Available in either 12 or 24 volt
- Meets PC requirement on a 45-degree angle in mounting devices #10708, #10720, #00803 or #00804
- Replaces Signal-Stat 1010 and 1011 series

AVAILABLE CONNECTORS



RING TERMINAL / STRIPPED END



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
10525R	Red	Black	PL-10	PL-10	Ring Terminal/ Stripped End	12	0.33	1	A P2 PC	1-year
10525Y	Yellow	Black	PL-10	PL-10	Ring Terminal/ Stripped End	12	0.33	1	A P2 PC	1-year

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
10525R	10205R light, 10700 grommet, 94902 plug
10525Y	10205Y light, 10700 grommet, 94902 plug

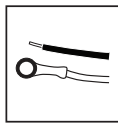
10[®] SERIES, INCANDESCENT, BRACKET MOUNT, KIT

INCANDESCENT

10 SERIES



AVAILABLE CONNECTORS



RING TERMINAL / STRIPPED END

- Rust-resistant stainless steel mount
- Quick cam-on, cam-off lamp installation
- Suitable for PC requirements on a 45-degree angle using all 2-1/2" diameter lamps
- Mounts with screws to surface
- Model 10 kits available
- Not recommended for use with Signal-Stat LED products
- Replaces Signal-Stat 9394



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
10520R	Red	Gray	PL-10	PL-10	Ring Terminal Stripped End	12	0.33	1	P2 PC	1-year
10520Y	Yellow	Gray	PL-10	PL-10	Ring Terminal Stripped End	12	0.33	1	P2 PC	1-year
10004R	Red	Silver	PL-10	PL-10	Ring Terminal Stripped End	12	0.33	1	A P2 PC	1-year
10004Y	Yellow	Silver	PL-10	PL-10	Ring Terminal Stripped End	12	0.33	1	A P2 PC	1-year

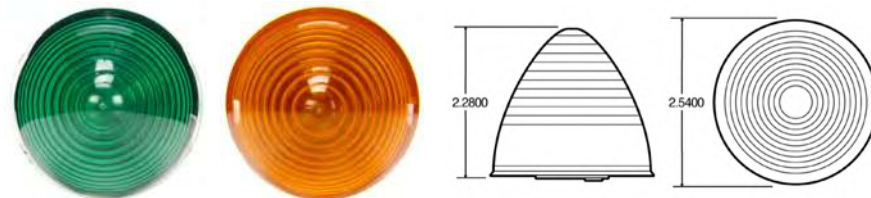
PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts	KIT #	Included Parts
10520R	10202R light, 10700 grommet, 94902 plug	10004R	10720 bracket, 94902 grommet
10520Y	10202Y light, 10700 grommet, 94902 plug	10004Y	10720 bracket, 94902 grommet

10[®] SERIES, INCANDESCENT, GROMMET MOUNT, BEEHIVE

INCANDESCENT

10 SERIES

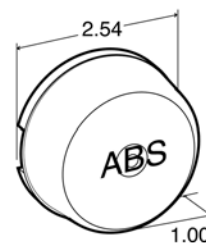


- Features a beehive lens designed for cab marker use
- Lens and housing are sonically sealed
- High impact polycarbonate construction
- 12 volt, 15,000-hour-rated bulb
- Suitable for PC requirements on a 45-degree angle in mounting devices #10708, #10720, #00801, #00803, or #00804
- Upgrade to LED use Truck-Lite part no. 10276R/Y or Signal-Stat part no. 1075/1075A

Part Number	Lens Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
10203B	Blue	PL-10	12	0.33	1	P2 P3 PC	1-year
10203G	Green	PL-10	12	0.33	1	P2 P3 PC	1-year
10203R	Red	PL-10	12	0.33	1	P2 P3 PC	1-year
10203Y	Yellow	PL-10	12	0.33	1	P2 P3 PC	1-year

SUPER 10[®] SERIES, INCANDESCENT, GROMMET MOUNT

- Unique shock-mount extends bulb life
- 15,000-hour-rated bulb life
- Sealed polycarbonate lens and housing
- Meets PC requirements on a 45-degree angle using all mounting devices



Part Number	Lens Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
10212Y	Yellow	PL-10	12	0.33	1	P2 PC	2-year
10213Y	Yellow	PL-10	12	0.33	1	P2 PC	2-year

INCANDESCENT

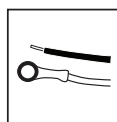
SUPER 10 SERIES

SUPER 10[®] SERIES, INCANDESCENT, GROMMET MOUNT, KIT

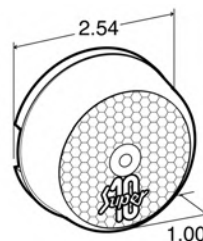


- Unique shock-mount extends bulb life
- 15,000-hour-rated bulb life
- Sealed polycarbonate lens and housing
- Meets PC requirements on a 45-degree angle using all mounting devices

AVAILABLE CONNECTORS



RING TERMINAL / STRIPPED END



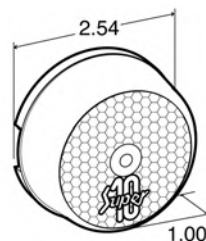
Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
10028R	Red	Black	PL-10	PL-10	Ring Terminal/Stripped End	12	0.33	1	P2 PC	2-year
10028Y	Yellow	Black	PL-10	PL-10	Ring Terminal/Stripped End	12	0.33	1	P2 PC	2-year

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
10028R	10208r light, 10700 grommet, 94902 plug
10028Y	10208y light, 10700 grommet, 94902 plug

SUPER 10[®] SERIES, INCANDESCENT, GROMMET MOUNT, REFLECTORIZED

- Unique shock-mount extends bulb life
- 15,000-hour-rated bulb life
- Sealed polycarbonate lens and housing
- Meets PC requirements on a 45 degree angle using all mounting devices



Part Number	Lens Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
10208R	Red	PL-10	12	0.33	1	A P2 PC	2-year
10208Y	Yellow	PL-10	12	0.33	1	A P2 PC	2-year

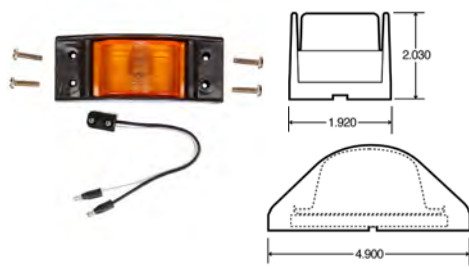
INCANDESCENT

SUPER 10 SERIES

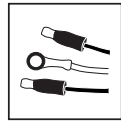
12[®] SERIES, INCANDESCENT, BRACKET MOUNT, KIT

INCANDESCENT

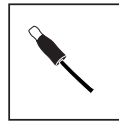
12 SERIES



AVAILABLE CONNECTORS



.180 BULLET/
RING TERMINAL



.156 BULLET

- High-impact plastic branch deflector mount
- Snap-in lamp design for easy replacement
- SAE PC-rated for combination clearance/marker applications
- Standard replacement on UPS models



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
12004R	Red	Brown	PL-10			12	0.33	1	P2 PC	1-year
12004Y	Yellow	Brown	PL-10			12	0.33	1	P2 PC	1-year
12001R	Red	Brown	PL-10	PL-10	.156 Bullet	12	0.33	1	P2 PC	1-year
12001Y	Yellow	Brown	PL-10	PL-10	.156 Bullet	12	0.33	1	P2 PC	1-year
12003R	Red	Gray	PL-10	PL-10	Ring Terminal/ Stripped End	12	0.33	1	P2 PC	1-year
12003Y	Yellow	Gray	PL-10	PL-10	Ring Terminal/ Stripped End	12	0.33	1	P2 PC	1-year

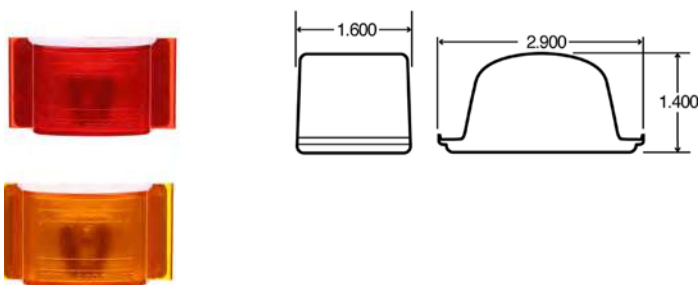
PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
12004R	12200R light, 12724 bracket
12004Y	12200Y light, 12724 bracket
12001R	12200R light, 94850 plug
12001Y	12200Y light, 94850 plug
12003R	12200R light, 12723 bracket, 94919 plug
12003Y	12200Y light, 12723 bracket, 94919 plug

12[®] SERIES, INCANDESCENT, GROMMET MOUNT

INCANDESCENT

12 SERIES

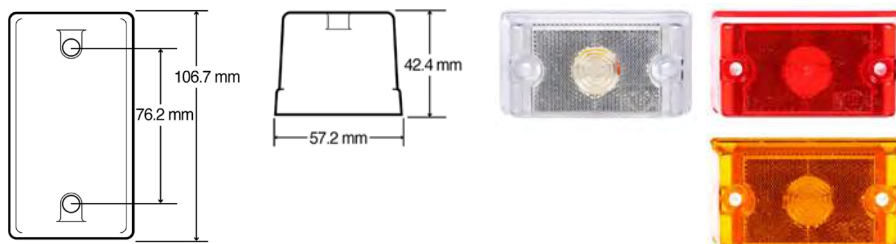


- Features a beehive lens designed for cab marker use
- Lens and housing are sonically sealed
- High impact polycarbonate construction
- 12 volt, 15,000-hour-rated bulb
- Suitable for PC requirements on a 45-degree angle in mounting devices #10708, #10720, #00801, #00803, or #00804
- Upgrade to LED use Truck-Lite part #10276R/Y or Signal-Stat part #1075/1075A

Part Number	Lens Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
12200R	Red	PL-10	12	0.33	1	P2 PC	1-year
12200Y	Yellow	PL-10	12	0.33	1	P2 PC	1-year
12201R	Red	PL-10	24	0.17	1	P2 PC	1-year
12201Y	Yellow	PL-10	24	0.17	1	P2 PC	1-year

13 SERIES, INCANDESCENT, BOLT & NUT MOUNT

- Sonically sealed lens and housing protect a heavy-duty, shock-mounted, single-filament bulb
- High-impact polycarbonate construction
- Functions include front outline marker (clear), ABS warning (green), end outline marker (red) and side marker (yellow)



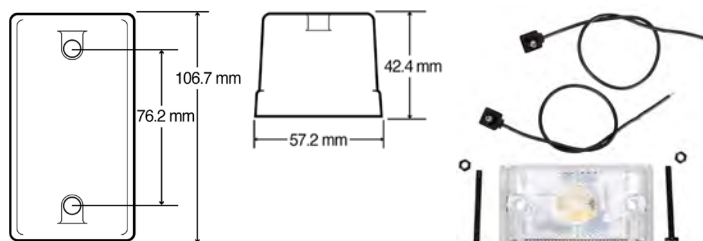
Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
13200C	Clear	Clear	Super 21 Plug	24	0.35	1	E1	1-year
13200R	Red	Red	Super 21 Plug	24	0.35	1	E1	1-year
13200Y	Yellow	Yellow	Super 21 Plug	24	0.35	1	E1	1-year
13210C	Clear	Clear	Super 21 Plug	12	0.69	1	E1	1-year
13210R	Red	Red	Super 21 Plug	12	0.69	1	E1	1-year
13210Y	Yellow	Yellow	Super 21 Plug	12	0.69	1	E1	1-year

13 SERIES, INCANDESCENT, BOLT & NUT MOUNT, KIT



- Sonically sealed lens and housing protect a heavy-duty, shock-mounted, single-filament bulb
- High-impact polycarbonate construction
- Functions include front outline marker (clear), ABS warning (green), end outline marker (red) and side marker (yellow)

AVAILABLE CONNECTORS



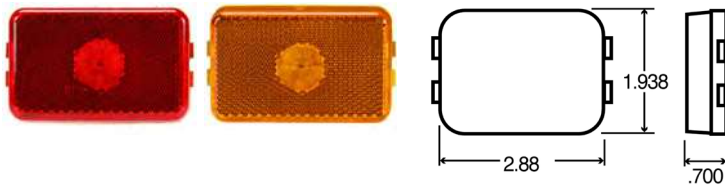
Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
13001R	Red	Red	Super 21 Plug	Super 21 Plug	Stripped End	24	0.35	1	E1	1-year
13001Y	Yellow	Yellow	Super 21 Plug	Super 21 Plug	Stripped End	24	0.35	1	E1	1-year
13011C	Clear	Clear	Super 21 Plug	Super 21 Plug	Stripped End	12	0.69	1	E1	1-year
13011R	Red	Red	Super 21 Plug	Super 21 Plug	Stripped End	12	0.69	1	E1	1-year
13011Y	Yellow	Yellow	Super 21 Plug	Super 21 Plug	Stripped End	12	0.69	1	E1	1-year
13001C	Clear	White	Super 21 Plug	Super 21 Plug	Stripped End	24	0.35	1	E1	1-year
13001G	Green	Clear	Super 21 Plug	Super 21 Plug	Stripped End	24	0.35	1	E1	1-year

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
13001R	13200R light, 96930 plug
13001Y	13200Y light, 96930 plug
13011C	13210C light, 95911 hardware, 96930 plug
13011R	13210C light, 95911 hardware, 96930 plug

KIT #	Included Parts
13011Y	13210C light, 95911 hardware, 96930 plug
13001C	13200C light, 96930 plug
13001G	13200C light, 96930 plug

14 SERIES, INCANDESCENT, GROMMET MOUNT, REFLECTORIZED



- Sonically sealed lens and housing
- Features snap-in lamp with reflector
- 12 and 24-volt versions available
- Long-life, 15,000-hour, 12 volt bulb
- Grommets flush-mount the lamp to vehicle
- Not suitable for PC requirements
- Replaces Signal-Stat 1017/1017A and 9138

Part Number	Lens Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
14200R	Red	PL-10	12	0.33	1	A P2	1-year
14200Y	Yellow	PL-10	12	0.33	1	A P2	1-year

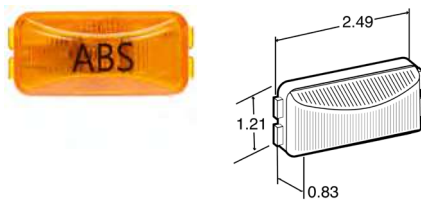
15[®] SERIES, INCANDESCENT, BRACKET MOUNT



- Fits in most narrow header rails
- Mounts vertically or horizontally
- Long-life, 15,000-hour bulb
- Snap-lock tabs allow quick and easy installation
- Suitable for PC requirements on a 45-degree angle

Part Number	Lens Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
15200R	Red	PL-10	12	0.33	1	P2 PC	2-year
15200Y	Yellow	PL-10	12	0.33	1	P2 PC	2-year
15201R	Red	PL-10	24	0.17	1	P2 PC	2-year
15201Y	Yellow	PL-10	24	0.17	1	P2 PC	2-year

15[®] SERIES, INCANDESCENT, BRACKET MOUNT, ABS



- Fits in most narrow header rails
- Mounts vertically or horizontally
- Long-life, 15,000-hour bulb
- Snap-lock tabs allow quick and easy installation.
- Suitable for PC requirements on a 45-degree angle

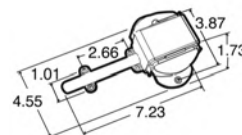
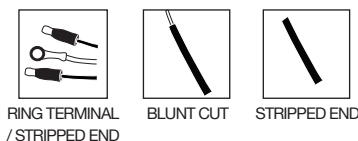
Part Number	Lens Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
15203Y	Yellow	PL-10	12	0.33	1	P2 PC	2-year

15[®] SERIES, INCANDESCENT, BRACKET MOUNT, KIT



- Extra-strength plastic construction
- Features top cut-out area on mount #15727 for narrow rail design
- Easy snap-in lamp installation
- Suitable for PC requirements with incandescent lamps

AVAILABLE CONNECTORS



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
15006R	Red	White	PL-10	PL-10	Ring Terminal/Stripped End	12	0.33	1	P2 PC	1-year
15006Y	Yellow	White	PL-10	PL-10	Ring Terminal/Stripped End	12	0.33	1	P2 PC	1-year
15008R	Red	White	PL-10	PL-10	Ring Terminal/Stripped End	12	0.33	1	P2 PC	1-year
15008Y	Yellow	White	PL-10	PL-10	Ring Terminal/Stripped End	12	0.33	1	P2 PC	1-year
15415	Red Yellow	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Blunt Cut	12	0.33	1	P2 PC	1-year
15416	Red Yellow	Black	Fit 'N Forget M/C	Fit 'N Forget M/C	Blunt Cut	12	0.33	1	P2 PC	1-year
15506R	Red	Chrome	.156 Bullet Hot Wire	.156 Bullet Hot Wire	Stripped End	12	0.33	1	P2 PC	1-year
15506Y	Yellow	Chrome	.156 Bullet Hot Wire	.156 Bullet Hot Wire	Stripped End	12	0.33	1	P2 PC	1-year
15507R	Red	Black	.156 Bullet Hot Wire	.156 Bullet Hot Wire	Stripped End	12	0.33	1	P2 PC	1-year
15507Y	Yellow	Black	.156 Bullet Hot Wire	.156 Bullet Hot Wire	Stripped End	12	0.33	1	P2 PC	1-year

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
15006R	15200R light, 15727 bracket, 94924 plug
15006Y	15200Y light, 15727 bracket, 94924 plug
15008R	15200R light, 15728 bracket, 94924 plug
15008Y	15200Y light, 15728 bracket, 94924 plug
15415	15200R light, 15731 bracket

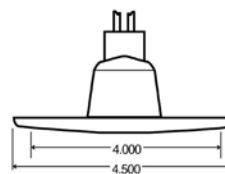
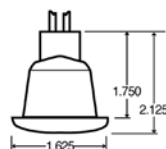
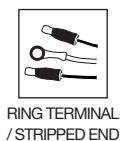
KIT #	Included Parts
15416	15200Y light, 15731 bracket
15506R	15200R light, 793 bracket, 96904 plug
15506Y	15200Y light, 793 bracket, 96904 plug
15507R	15200R light, 809 bracket
15507Y	15200Y light, 809 bracket

18[®] SERIES, INCANDESCENT, 2 SCREW, REFLECTORIZED, KIT



- Sonically welded lens and housing
- Replaceable bulb
- Not suitable for PC requirements
- Replaces Signal-Stat 1572/1572A

AVAILABLE CONNECTORS

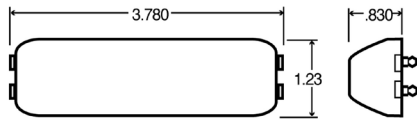


Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
18300R	Red	Red	Socket Assembly	Socket Assembly	Ring Terminal/Stripped End	12	0.27	1	A P2	1-year
18300Y	Yellow	Yellow	Socket Assembly	Socket Assembly	Ring Terminal/Stripped End	12	0.27	1	A P2	1-year

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
18300R	99012R light, 97927 grommet, 94940 plug
18300Y	99012Y light, 97927 grommet, 94940 plug

19[®] SERIES, INCANDESCENT, 2 SCREW, KIT



- Features unique plug-in design for ease of installation
- Low profile extra-strength base
- Suitable for pc requirements on a 45-degree angle

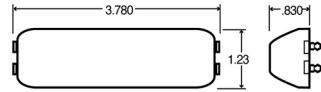


Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
19002R	Red	Gray	Hardwired	Hardwired	Stripped End	12	0.33	2	P2 PC	1-year
19002Y	Yellow	Gray	Hardwired	Hardwired	Stripped End	12	0.33	2	P2 PC	1-year
19009R	Red	Chrome	Hardwired	Hardwired	Stripped End	12	0.33	2	P2 PC	1-year
19009Y	Yellow	Chrome	Hardwired	Hardwired	Stripped End	12	0.33	2	P2 PC	1-year

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts	KIT #	Included Parts
19002R	19200R light, 19721 bracket	19009R	19200R light, 19739 bracket
19002Y	19200R light, 19721 bracket	19009Y	19200Y light, 19739 bracket

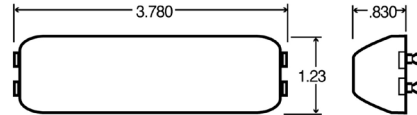
19[®] SERIES, INCANDESCENT, BRACKET MOUNT



- Designed to fit in limited mounting areas
- Fits in most narrow header rails
- Can be mounted vertically or horizontally
- Snap-lock tabs allow quick and easy installation
- Replaces Signal-Stat 1900 series

Part Number	Lens Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
19200R	Red	19 Series Male Pin	12	0.33	2	P2 P3 PC	1-year
19200Y	Yellow	Fit 'N Forget M/C	12	0.33	2	P2 P3 PC	1-year
19205Y	Yellow	Fit 'N Forget M/C	12	0.33	2	P2 P3 PC	1-year

19[®] SERIES, INCANDESCENT, BRACKET MOUNT, KIT



- Features unique plug-in design for ease of installation
- Low profile extra strength base
- Suitable for pc requirements on a 45-degree angle



Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
19016R	Red	Black	19 Series Male Pin	12	0.33	2	P2 PC	1-year
19016Y	Yellow	Black	19 Series Male Pin	12	0.33	2	P2 PC	1-year

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
19016R	19200R light, 19728 bracket
19016Y	19200Y light, 19728 bracket

INCANDESCENT

19 SERIES

INCANDESCENT

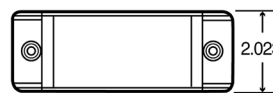
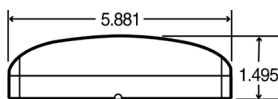
19 SERIES

INCANDESCENT

19 SERIES

21[®] SERIES, INCANDESCENT, 2 SCREW

- Available with standard or reflectorized lens
- Features male pin connections
- Suitable for PC requirements on a 45-degree angle with additional reflectors



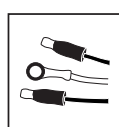
Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
29202R	Red	Red	Male Pin	12	0.33	2	P2 PC	1-year
29202Y	Yellow	Yellow	Male Pin	12	0.33	2	P2 PC	1-year

21[®] SERIES, INCANDESCENT, 2 SCREW, KIT

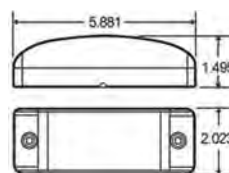


- Available with standard or reflectorized lens
- Features male pin connections
- Suitable for PC requirements on a 45-degree angle with additional reflectors

AVAILABLE CONNECTORS



.180 BULLET/
RING TERMINAL



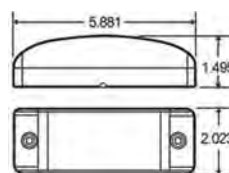
Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
29002R	Red	Red	Male Pin	Male Pin	.180 Bullet/ Ring Terminal	12	0.33	2	P2 PC	1-year
29002Y	Yellow	Yellow	Male Pin	Male Pin	.180 Bullet/ Ring Terminal	12	0.33	2	P2 PC	1-year

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
29002R	29202R light, 96106 plug
29002Y	29202Y light, 96106 plug

21 SERIES, INCANDESCENT, 2 SCREW, REFLECTORIZED

- Available with standard or reflectorized lens
- Features male pin connections
- Suitable for PC requirements on a 45-degree angle with additional reflectors

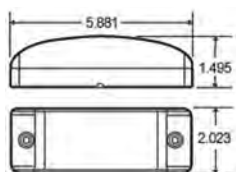


Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
29203R	Red	Red	Male Pin	12	0.33	2	A P2 PC	1-year
29203Y	Yellow	Yellow	Male Pin	12	0.33	2	A P2 PC	1-year

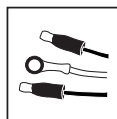
INCANDESCENT

21 SERIES

21[®] SERIES, INCANDESCENT, 2 SCREW, REFLECTORIZED, KIT



AVAILABLE CONNECTORS



.180 BULLET/
RING TERMINAL

- Available with standard or reflectorized lens
- Features male pin connections
- Suitable for PC requirements on a 45-degree angle with additional reflectors



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
29003R	Red	Red	Male Pin	Male Pin	.180 Bullet/ Ring Terminal	12	0.33	2	A P2 PC	1-year
29003Y	Yellow	Yellow	Male Pin	Male Pin	.180 Bullet/ Ring Terminal	12	0.33	2	A P2 PC	1-year

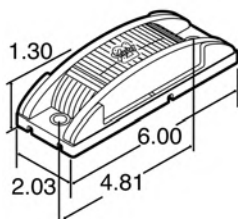
PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
29003R	29203R light, 96106 plug
29003Y	29203Y light, 96106 plug

INCANDESCENT

SUPER 21 SERIES

SUPER 21[®] SERIES, INCANDESCENT, 2 SCREW



- Available with standard or reflectorized lens
- Suitable for PC requirements on a 45-degree angle with additional reflectors
- Version available for ABS requirements
- Optional gaskets available to improve seal between lamp and body
- Kits with extension brackets are a direct replacement for Utility Trailer #03-5100-0-097/8

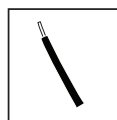
Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
21200R	Red	Red	Super 21 Plug	12	0.33	1	P2 PC	2-year
21200Y	Yellow	Yellow	Super 21 Plug	12	0.33	1	P2 PC	2-year
21205R	Red	Red	Super 21 Plug	24	0.17	1	P2 PC	2-year
21205Y	Yellow	Yellow	Super 21 Plug	24	0.17	1	A P2 PC	2-year
21210Y	Yellow	Yellow	Super 21 Plug	12	0.33	1	P2 PC	2-year
21506R	Red	Red	Self-Piercing Plug	12	0.33	1	P2 PC	2-year
21506Y	Yellow	Yellow	Self-Piercing Plug	12	0.33	1	P2 PC	2-year

SUPER 21® SERIES, INCANDESCENT, 2 SCREW, KIT

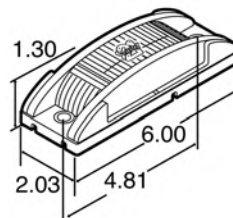


- Available with standard or reflectorized lens
- Suitable for PC requirements on a 45-degree angle with additional reflectors
- Version available for ABS requirements
- Optional gaskets available to improve seal between lamp and body
- Kits with extension brackets are a direct replacement for Utility Trailer #03-5100-0-097/8

AVAILABLE CONNECTORS



STRIPPED END



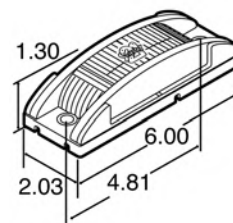
Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
21001R	Red	Red	Super 21 Plug	Super 21 Plug	Stripped End	12	0.17	1	P2 PC	2-year
21001Y	Yellow	Yellow	Super 21 Plug	Super 21 Plug	Stripped End	12	0.17	1	P2 PC	2-year
21005R	Red	Red	Super 21 Plug	Super 21 Plug	Stripped End	24	0.17	1	P2 PC	2-year
21005Y	Yellow	Yellow	Super 21 Plug	Super 21 Plug	Stripped End	24	0.17	1	P2 PC	2-year

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
21001R	21200R light, 96930 plug
21001Y	21200Y light, 96930 plug
21005R	21205R light, 96930 plug
21005Y	21205Y light, 96930 plug

SUPER 21® SERIES, INCANDESCENT, 2 SCREW, REFLECTORIZED

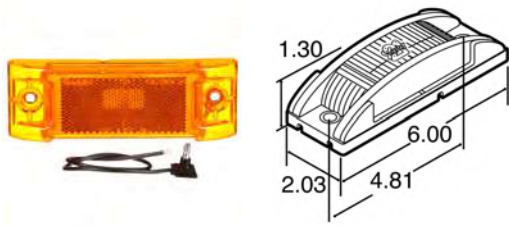
- Available with standard or reflectorized lens
- Suitable for PC requirements on a 45-degree angle with additional reflectors
- Version available for ABS requirements
- Optional gaskets available to improve seal between lamp and body
- Kits with extension brackets are a direct replacement for Utility Trailer #03-5100-0-097/8



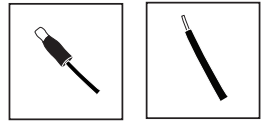
Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
21201R	Red	Red	Super 21 Plug	12	0.33	1	A P2	2-year
21201Y	Yellow	Yellow	Super 21 Plug	12	0.33	1	A P2	2-year

SUPER 21® SERIES, INCANDESCENT, 2 SCREW, KIT, REFLECTORIZED

KIT



AVAILABLE CONNECTORS



.180 BULLET STRIPPED END

- Available with standard or reflectorized lens
- Suitable for PC requirements on a 45-degree angle with additional reflectors
- Version available for ABS requirements
- Optional gaskets available to improve seal between lamp and body
- Kits with extension brackets are a direct replacement for Utility Trailer #03-5100-0-097/8

Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
21002R	Red	Red	Super 21 Plug	Super 21 Plug	Stripped End	12	0.33	1	A P2	2-year
21002Y	Yellow	Yellow	Super 21 Plug	Super 21 Plug	Stripped End	12	0.33	1	A P2	2-year
21501R	Red	Red	Super 21 Plug	Super 21 Plug	.180 Bullet	12	0.33	1	A P2 PC	2-year
21501Y	Yellow	Yellow	Super 21 Plug	Super 21 Plug	.180 Bullet	12	0.33	1	A P2 PC	2-year

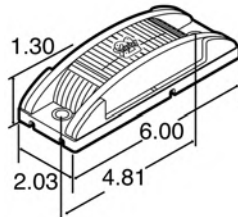
PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
21002R	21201R light, 96930 plug

KIT #	Included Parts
21002Y	21201Y light, 96930 plug

SUPER 21® SERIES, INCANDESCENT, 2 SCREW, KIT, REFLECTORIZED, SELF-PIERCING PLUG

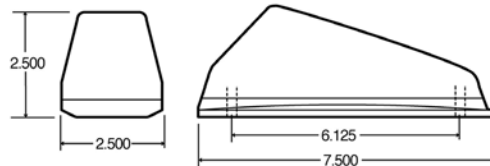
KIT



- Available with standard or reflectorized lens.
- Suitable for PC requirements on a 45-degree angle with additional reflectors.
- Version available for ABS requirements.
- Optional gaskets available to improve seal between lamp and body.
- Kits with extension brackets are a direct replacement for Utility Trailer #03-5100-0-097/8

Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty	Included Parts
21507R	Red	Red	Self-Piercing Plug	12	0.33	1	A P2	2-year	21201R light
21507Y	Yellow	Yellow	Self-Piercing Plug	12	0.33	1	A P2	2-year	21201Y light

25® SERIES, INCANDESCENT, 2 SCREW

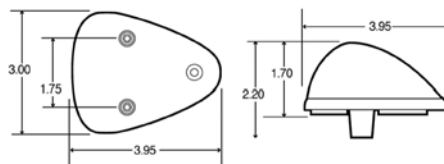


- Features surface mount design for replacement on many Ford trucks
- Contains #94940 plug assembly and one #194 wedge base bulb
- Lens and housing are sonically sealed
- Suitable for PC requirements on a 45-angle
- Replaces Signal-Stat 1360A

Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
25760Y	Yellow	Gray	Socket Assembly	Socket Assembly	Ring Terminal/ Stripped End	12	0.27	1	P2 PC	1-year
25761Y	Yellow	Gray	Socket Assembly	Socket Assembly	Ring Terminal/ Stripped End	12	0.27	1	P2 PC	1-year
25780R	Red	Black	Socket Assembly	Socket Assembly	2 Position .180 Bullet Terminal	12	0.27	1	P2 PC	1-year

25[®] SERIES, INCANDESCENT, 2 STUD MOUNT

- Aerodynamic design for replacement on Ford trucks #F81B-15442-A
- Screw on polycarbonate lens and housing
- Mounts on 1-3/4" centers with foam gasket seal and M5 mounting studs
- Suitable for PC requirements on a 45-degree angle



Part Number	Lens Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
25762Y	Yellow	AMP 174928-1	12	0.27	1	P2 PC	1-year

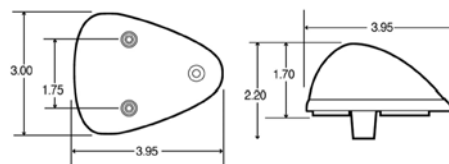
INCANDESCENT

25 SERIES

25[®] SERIES, INCANDESCENT, 2 STUD MOUNT, KIT



- Aerodynamic design for replacement on Ford trucks #F81B-15442-A
- Screw-on polycarbonate lens and housing
- Mounts on 1-3/4" centers with foam gasket seal and M5 mounting studs
- Kit includes #95119 plug assembly to connect socket (mating to AMP 174928-1)
- Suitable for PC requirements on a 45-degree angle



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
25062Y	Yellow	AMP 174921-1	AMP 174928-1	Stripped End	12	0.27	1	P2 PC	1-year

INCANDESCENT

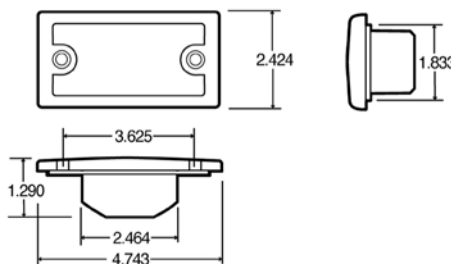
25 SERIES

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
25062Y	25762Y light, 95119 plug

25[®] SERIES, LED, 2 SCREW, REFLECTORIZED, SOCKET ASSEMBLY

- Features surface-mount design for replacement on Mack trucks
- Sonically sealed lens and housing
- Mounting gasket included to improve seal of lamp and body
- Recommend Truck-Lite's #94940 plug and #194 bulb
- Not suitable for PC requirements
- Upgrade to LED using part #25250R/Y



Part Number	Lens Color	Mount Color	Lamp Connector	Lighting Codes	Warranty
25765Y	Yellow	Yellow	Socket Assembly	A P2 PC	1-year
25766R	Red	Red	Socket Assembly	A P2 PC	1-year
25766Y	Yellow	Yellow	Socket Assembly	A P2 PC	1-year

INCANDESCENT

25 SERIES

26 SERIES, INCANDESCENT, BRACKET MOUNT, KIT



- Surface mounts on two screws at 1.5" centers
- Ground-through base
- Popular for use on school and commercial buses
- Heavy-duty steel and acrylic construction
- Lens attaches to base with one center screw
- Optional zinc-plated steel guard provides additional protection

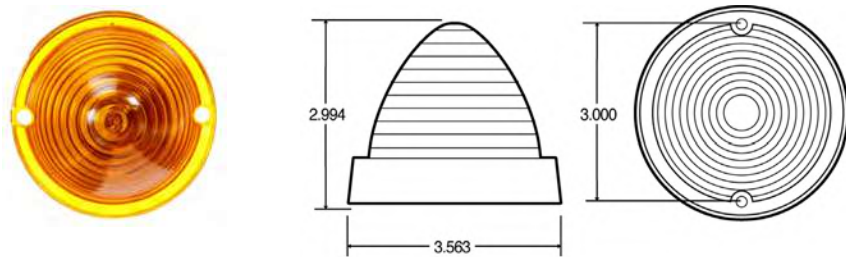


Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
26311R	Red	Silver	Hardwired	Hardwired	Stripped End	12	0.35	1	P2 PC	1-year
26311Y	Yellow	Silver	Hardwired	Hardwired	Stripped End	12	0.35	1	P2 PC	1-year
26313R	Red	Silver	Hardwired	Hardwired	Stripped End	12	0.35	2	P2 PC	1-year
26313Y	Yellow	Silver	Hardwired	Hardwired	Stripped End	12	0.35	2	P2 PC	1-year
26315R	Red	Silver	Hardwired	Hardwired	Stripped End	12	0.27	1	P2 PC	1-year
26315Y	Yellow	Silver	Hardwired	Hardwired	Stripped End	12	0.27	1	P2 PC	1-year
26353R	Red		Hardwired	Hardwired	Stripped End	12	0.35	1	P2 PC	3-year
26353Y	Yellow		Hardwired	Hardwired	Stripped End	12	0.35	1	P2 PC	3-year

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts	KIT #	Included Parts
26311R	99160r lens	26315R	8930 lens
26311Y	99160y lens	26315Y	8930a lens
26313R	99160r lens	26353R	99170r lens
26313Y	99160y lens	26353Y	99170y lens

26 SERIES, INCANDESCENT, 2 SCREW, BEEHIVE



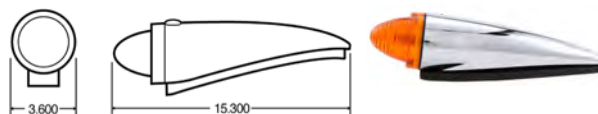
- Features a beehive lens designed for cab marker use
- Lens and housing are sonically sealed
- High impact polycarbonate construction

Part Number	Lens Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
26762Y	Yellow	PL-10	12	0.33	1	P2 PC	1-year

26 SERIES, INCANDESCENT, 2 SCREW, KIT, BEEHIVE



- Features chrome-plated plastic housing with contour base and rubber mounting pad
- Includes one #67 bulb



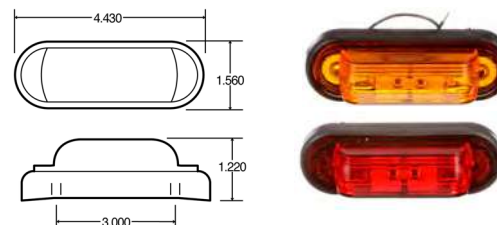
Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
26760Y	Yellow	Silver	Hardwired	Hardwired	Ring Terminal/ Stripped End	12	0.35	1	P2 PC	1-year

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
26760Y	99066Y lens, 97046 pad, 97905 grommet

26 SERIES, INCANDESCENT, 2 SCREW, OVAL

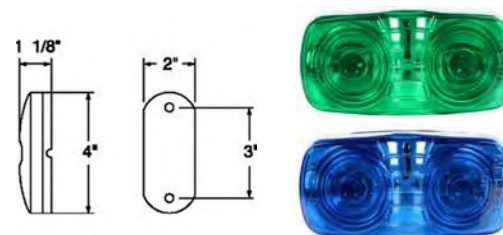
- Innovative lamp design allows one lamp the ability to function as two
- Lamp is designed to comply with SAE J2042 requirements when mounted both horizontally and vertically
- Newly designed wire grommet provides improved water resistance between the lamp and wiring
- Polycarbonate lens offers added impact and heat resistance



Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
26901Y	Yellow		Hardwired	Hardwired	.180 Bullet	12	0.5	2	P2 P3 PC	1-year
26310R	Red	Black	Hardwired	Hardwired	Stripped End	12	0.27	2	P2 PC	1-year
26310Y	Yellow	Black	Hardwired	Hardwired	Stripped End	12	0.27	2	P2 PC	1-year
26312R	Red	Red	Hardwired	Hardwired	Stripped End	12	0.27	2	P2 PC	1-year
26312Y	Yellow	Yellow	Hardwired	Hardwired	Stripped End	12	0.27	2	P2 PC	1-year

26 SERIES, INCANDESCENT, 2 SCREW, RECTANGULAR

- High-impact Permastat housing protects against rust and corrosion
- Shock/Mount (1213 model) for maximum bulb life
- Snap-on lens makes bulb and lens replacement easy
- Two bulb design-if one burns out, the other remains lighted
- Lamp meets requirements with only one bulb
- Not suitable for PC requirements
- Replaces Truck-Lite 26302 series



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Warranty
26302B	Blue	Hardwired	Hardwired	Stripped End	12	0.27	2	1-year
26302G	Green	Hardwired	Hardwired	Stripped End	12	0.27	2	1-year

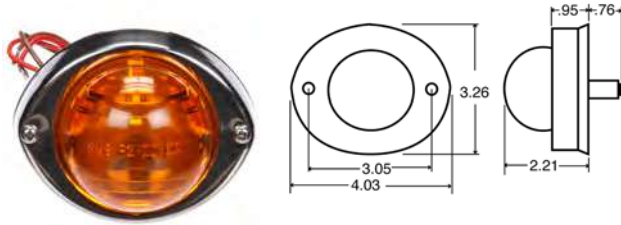
INCANDESCENT

26 SERIES

INCANDESCENT

26 SERIES

26 SERIES, INCANDESCENT, 2 SCREW, ROUND



- Popular in bus applications
- Provide marker and auxiliary side-turn indicator functions
- Features stainless steel and two holes for #10 screws on 1.625" centers
- Clearance hole of .812 diameter required

Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
26390Y	Yellow	Silver	Hardwired	Hardwired	Stripped End	12	0.27	1	P2	1-year

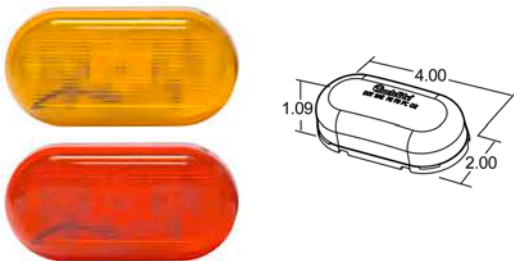
26 SERIES, INCANDESCENT, 2 SCREW, TRIANGLE



- Surface mounts on two pass-through lens screws at 1.5" centers
- Ground-through base
- Popular for use on school buses and commercial vehicles
- Heavy-duty steel and acrylic construction
- Lens attaches to base with one screw
- Optional zinc-plated steel guard provides additional protection

Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
26771Y	Yellow	Black	Hardwired	Hardwired	Stripped End	12	0.69	1	P2 PC	1-year
26354R	Red	Silver	Hardwired	Hardwired	Stripped End	12	0.69	1	P2 PC	1-year
26354Y	Yellow	Steel	Hardwired	Hardwired	Stripped End	12	0.69	1	P2 PC	1-year
26765R	Red	Black	Socket Assembly	Socket Assembly	Stripped End	12	0.59	1	P2 PC	1-year
26765Y	Yellow	Black	Socket Assembly	Socket Assembly	Stripped End	12	0.59	1	P2 PC	1-year
26771R	Red	Black	Hardwired	Hardwired	Stripped End	12	0.69	1	P2 PC	1-year

26 SERIES, INCANDESCENT, BRACKET MOUNT, OVAL

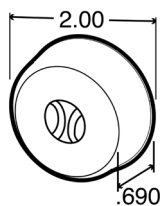


- Innovative lamp design allows one lamp the ability to function as two
- Lamp is designed to comply with SAE J2042 requirements when mounted both horizontally and vertically
- Newly designed wire grommet provides improved water resistance between the lamp and wiring
- Polycarbonate lens offers added impact and heat resistance

Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
26901R	Red	White	Hardwired	Hardwired	.180 Bullet	12	0.5	2	P2 P3 PC	1-year
26902R	Red	White	Hardwired	Hardwired	.180 Bullet	12	0.5	2	P2 P3 PC	1-year
26902Y	Yellow		Hardwired	Hardwired	.180 Bullet	12	0.5	2	P2 P3 PC	1-year

30[®] SERIES, INCANDESCENT, GROMMET MOUNT

- Wabash and Monon replacement
- “ABS” version complies with FMVSS 108 requirement for ABS malfunction indicator lamp on trailer and ABS braking systems
- 12 volt, 15,000-hour-rated bulb life
- Lamp designed for PC requirements on a 45-degree angle in mounting devices #30720, #00801, #00803, #00804 or surface-mount flange



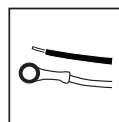
Part Number	Lens Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
30200B	Blue	PL-10	12	0.33	1		1-year
30200G	Green	PL-10	12	0.33	1		1-year
30200R	Red	PL-10	12	0.33	1	P2 P3 PC	1-year
30200Y	Yellow	PL-10	12	0.33	1	P2 P3 PC	1-year
30204R	Red	PL-10	12	0.33	1	P2 PC	1-year
30204Y	Yellow	PL-10	12	0.33	1	P2 PC	1-year
30206G	Green	PL-10	24	0.17	1		1-year
30206R	Red	PL-10	24	0.17	1	P2 P3 PC	1-year
30206Y	Yellow	PL-10	24	0.17	1	P2 P3 PC	1-year
30230Y	Yellow	PL-10	12	0.33	1	P2 P3 PC	1-year
30257Y	Yellow	PL-10	12	0.33	1	P2 P3 PC	1-year

30[®] SERIES, INCANDESCENT, GROMMET MOUNT, KIT

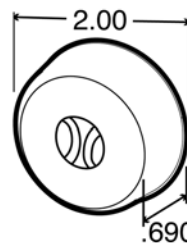


- Wabash and Monon replacement
- “ABS” version complies with FMVSS 108 requirement for ABS malfunction indicator lamp on trailer and ABS braking systems
- 12 volt, 15,000-hour-rated bulb life
- Lamp designed for PC requirements on a 45-degree angle in mounting devices #30720, #00801, #00803, #00804 or surface mount flange

AVAILABLE CONNECTORS



RING TERMINAL / STRIPPED END

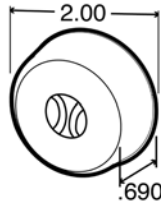


Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
30503R	Red	Black	PL-10	PL-10	Ring Terminal/Stripped End	12	0.33	1	P2 P3 PC	1-year
30503Y	Yellow	Black	PL-10	PL-10	Ring Terminal/Stripped End	12	0.33	1	P2 P3 PC	1-year

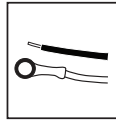
PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
30503R	30200R light, 30700 grommet, 94902 plug
30503Y	30200Y light, 30700 grommet, 94902 plug

30[®] SERIES, INCANDESCENT, BRACKET MOUNT, KIT



AVAILABLE CONNECTORS



RING TERMINAL
/ STRIPPED END

- Rust-resistant stainless steel mount
- Quick cam-on, cam-off lamp installation
- Meets PC requirements on a 45-degree angle
- Mounts with screws to surface, not included
- Not recommended for Signal-Stat LED lamps

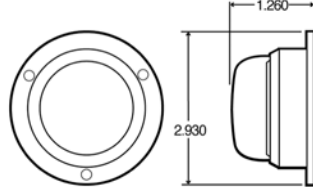


Part Number	Lens Color	Mount Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Bulbs	Lighting Codes	Warranty
30001R	Red	Silver	PL-10	PL-10	Stripped End/ Ring Terminal	12	0.33	1	P2 PC	1-year
30001Y	Yellow	Silver	PL-10	PL-10	Stripped End/ Ring Terminal	12	0.33	1	P2 PC	1-year
30504R	Red	Gray	PL-10	PL-10	Ring Terminal/ Stripped End	12	0.33	1	P2 P3 PC	1-year
30504Y	Yellow	Gray	PL-10	PL-10	Ring Terminal/ Stripped End	12	0.33	1	P2 P3 PC	1-year

PARTS INCLUDED IN KITS ABOVE

KIT #	Included Parts
30001R	30200R light, 30720 bracket, 94902 plug
30001Y	30200Y light, 30720 bracket, 94902 plug
30504R	30200R light, 30701 grommet, 30722 bracket, 94902 plug
30504Y	30200Y light, 30701 grommet, 30722 bracket, 94902 plug

30[®] SERIES, INCANDESCENT, FLANGE MOUNT

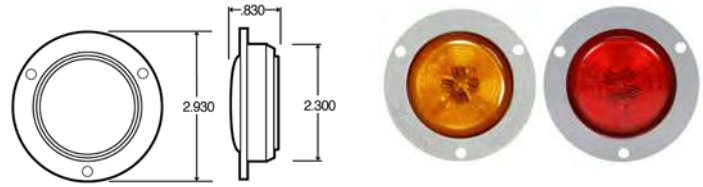


- Innovative design allows one lamp the ability to function as two
- 12 volt, 15,000-hour-rated bulb
- Lamp designed for PC requirements on a 45-degree angle in grommet mounting devices #30700, #30702, #30704, #30706 and #30707

Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
30222R	Red	Gray	PL-10	12	0.33	1	P2 PC	1-year
30222Y	Yellow	Gray	PL-10	12	0.33	1	P2 PC	1-year
30223R	Red	Gray	PL-10	12	0.33	1	P2 P3 PC	1-year
30223Y	Yellow	Gray	PL-10	12	0.33	1	P2 P3 PC	1-year

30[®] SERIES, INCANDESCENT, FLUSH MOUNT

- Flanges are permanently affixed to lamp
- 12 volt, 15,000-hour-rated bulb
- Flush mount is not suitable for PC requirements



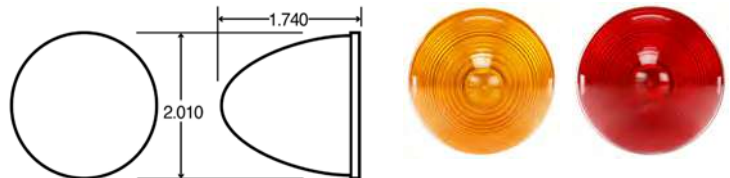
Part Number	Lens Color	Mount Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
30221R	Red	Gray	PL-10	12	0.33	1	P2	1-year
30221Y	Yellow	Gray	PL-10	12	0.33	1	P2	1-year

INCANDESCENT

30 SERIES

30[®] SERIES, INCANDESCENT, GROMMET MOUNT, BEEHIVE

- Features a beehive lens designed for cab marker use
- Lens and housing are sonically sealed
- High impact polycarbonate construction
- 12, volt 15,000-hour-rated bulb
- Suitable for PC requirements on a 45 angle



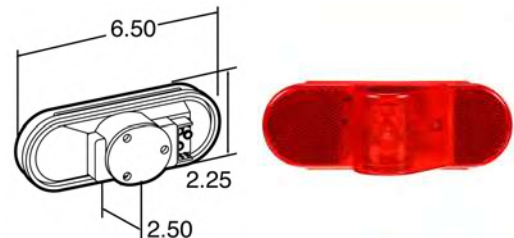
Part Number	Lens Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
30201R	Red	PL-10	12	0.33	1	P2 PC	LIFETIME
30201Y	Yellow	PL-10	12	0.33	1	P2 PC	LIFETIME

INCANDESCENT

30 SERIES

60[®] SERIES, INCANDESCENT, GROMMET MOUNT, REFLECTORIZED

- Features a beehive lens designed for cab marker use
- Lens and housing are sonically sealed
- High-impact polycarbonate construction
- 12 volt, 15,000-hour-rated bulb
- Suitable for PC requirements on a 45-angle



Part Number	Lens Color	Lamp Connector	Volts	Amps	Bulbs	Lighting Codes	Warranty
60215R	Red	PL-3	12	0.49/2.1	1	A P2	1-year

INCANDESCENT

60 SERIES

IDENTIFICATION BARS

LED LIGHTS

Pages 166-168

SERIES	PAGES
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33® Series	166
35® Series	167-168

INCANDESCENT LIGHTS

Pages 169-171

SERIES	PAGES
10® Series	169
15® Series	169
26 Series	170
30® Series	170
Signal-Stat	171

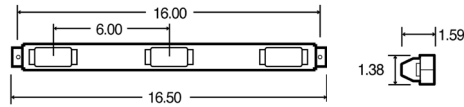
15[®] SERIES, LED, ID LIGHT ASSEMBLY, GROMMET MOUNT, KIT



RED



YELLOW



- Designed to fit applications requiring minimal space
- Features stainless steel bar with three LED Model 15 lamps on 6" centers
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Sonically sealed lens and housing
- Less susceptible to shock and vibration
- Draws less current, allowing more power for other vehicle requirements
- Direct pin-to-circuit board solders assure vibration-resistant contacts

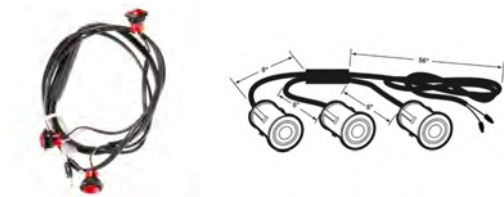
Standards Met

P2



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Diodes	Mount Color	Center Distance	Kit Includes
15050R	Red	PL-10	PL-10	.180 Bullet/Ring Terminal	12	1	Silver	6in	15250R light, 00808 bar, 93943 harness
15050Y	Yellow	PL-10	PL-10	.180 Bullet/Ring Terminal	12	3	Silver	6in	15250Y light, 00808 bar, 93943 harness

33[®] SERIES, LED, ID LIGHT ASSEMBLY, GROMMET MOUNT



- US patent #6612728
- World smallest LED marker lamp for the transportation industry
- Hardwired lamp design is easily retrofitted
- Requires 3/4" mounting hole



Standards Met

P2

Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps Major/Minor	Diodes	Mount Color
33740R	Red	Hardwired	Hardwired	.180 Bullet	12	0.05	1	Black
33751R	Red	Hardwired	Hardwired	.180 Bullet/Female .180 Bullet	12	0.05	1	Black

Keep Your Connections Safe. Don't Forget Your Dielectric Gel.

Dielectric gel protects your lights by protecting the points of contact between elements of your lighting and harness system. Our dielectric compounds prevent arcing and corrosion and keep your lights performing as they should.

You can find our dielectric products on page 498



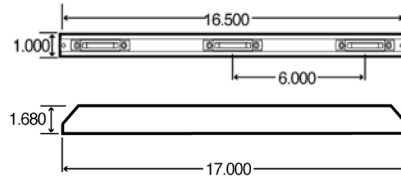
35[®] SERIES, LED, ID LIGHT ASSEMBLY, GROMMET MOUNT, KIT

Standards Met

P2|P3

KIT

- Designed to fit applications requiring minimal space
- Slim 1" width is perfect for upper rail mounting
- Draws less current, allowing more power for other vehicle requirements



15050R



15050Y

Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Diodes	Mount Color	Center Distance	Kit Includes
35740R	Red	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/Ring Terminal	12	1	Silver	6in	35200R light, 00815 bar, 96989 harness
35740Y	Yellow	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/Ring Terminal	12	3	Silver	6in	35200Y light, 00815 bar, 96989 harness
35741R	Red	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/Ring Terminal	12	1	Silver	9in	35200R light, 00816 bar, 96996 harness
35741Y	Yellow	Fit 'N Forget M/C	Fit 'N Forget M/C	.180 Bullet/Ring Terminal	12	3	Silver	9in	35200Y light, 00816 bar, 96996 harness

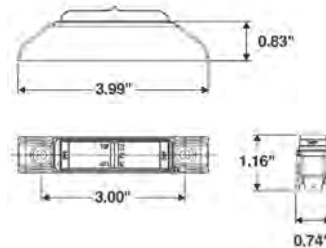
35[®] SERIES, LED, DUAL FUNCTION, ID LIGHT ASSEMBLY, BRACKET MOUNT, 3 LIGHTS, KIT

Standards Met

P2|PC

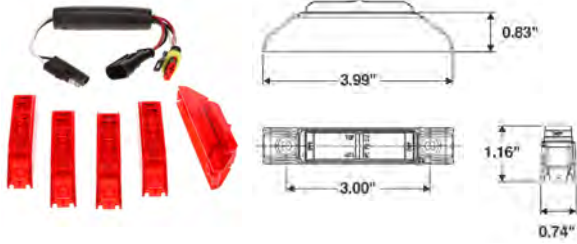
KIT

- Allows marker and clearance lamps to operate in two output levels
- Brighter lighting activated by the brake function
- Great for retrofitting existing lighting systems
- Provides added safety benefit to trailing drivers with additional braking awareness at a higher level on the vehicle notifying drivers more quickly of vehicle stops
- Internal electronics protect vehicle from electrical feedback
- Heavy-duty design allows for carefree maintenance



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Diodes	Mount Color	Kit Includes
35033R	Red	Fit 'N Forget M/C	No Plug	No Plug	12	5	Red	35200R light, 00815 bar, 96989 harness
35035R	Red	Fit 'N Forget M/C	No Plug	No Plug	12	5	Red	35200R light, 00816 bar, 96996 harness

35[®] SERIES, LED, DUAL FUNCTION, ID LIGHT ASSEMBLY, BRACKET MOUNT, KIT, 5 LIGHTS



- Allows marker and clearance lamps to operate in two output levels
- Brighter lighting activated by the brake function
- Great for retrofitting existing lighting systems
- Provides added safety benefit to trailing drivers with additional braking awareness at a higher level on the vehicle notifying drivers more quickly of vehicle stops
- Internal electronics protect vehicle from electrical feedback
- Heavy-duty design allows for carefree maintenance

Standards Met

P2|PC



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Diodes	Mount Color	Kit Includes
35034R	Red	Fit 'N Forget M/C	No Plug	No Plug	12	5	Red	35200Y light, 00815 bar, 96989 harness
35036R	Red	Fit 'N Forget M/C	No Plug	No Plug	12	5	Red	35200Y light, 00816 bar, 96996 harness



Quick Tip: Plug Side 1 vs. Plug Side 2

When buying a plug for your light it's important to understand what type of connection mates with the light and what type of termination will mate with the power harness. Plug Side 1 refers to the side of the plug that mates directly to the light. Plug Side 2 refers to the end of the plug that will mate with the power source.



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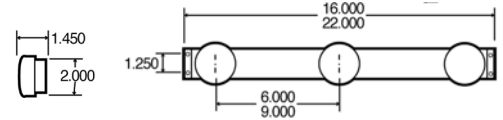


10[®] SERIES, INCANDESCENT, 4 SCREW BRACKET MOUNT, KIT

Standards Met

P2

- Features rugged stainless steel or black enameled ID bar
- Lamps are mounted on 6" or 9" centers



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Bulbs	Mount Color	Center Distance	Kit Includes
10744R	Red	PL-10	PL-10	Stripped End/Ring Terminal	12	1	Black	6in	35200R light, 00815 bar, 96989 harness
10745R	Red	PL-10	PL-10	Stripped End/Ring Terminal	12	1	Black	9in	10202R light, 00798 bar, 93906 harness

15[®] SERIES, INCANDESCENT, 4 SCREW BRACKET MOUNT, KIT

Standards Met

P2

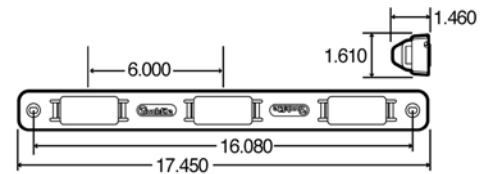
- Features rugged stainless steel ID bar designed to fit in limited mounting areas
- Lamps are mounted on 6" centers
- Direct replacement for Ford
- Fits in most narrow header rails
- Snap-lock tabs allow easy installation



RED



YELLOW



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Bulbs	Mount Color	Center Distance	Kit Includes
15741R	Red	PL-10	PL-10	.180 Bullet/Ring Terminal	12	1	Silver	6in	15200R light, 00808 bar, 93943 harness
15745R	Red	PL-10	PL-10	Stripped End	12	1	Black	6in	10202R light, 00798 bar, 93906 harness
15745Y	Yellow	PL-10	PL-10	Stripped End	12	1	Black	6in	15200Y light, 00817 bar, 93945 harness

26 SERIES, INCANDESCENT, 4 SCREW BRACKET MOUNT, KIT, BEEHIVE

INCANDESCENT

26 SERIES

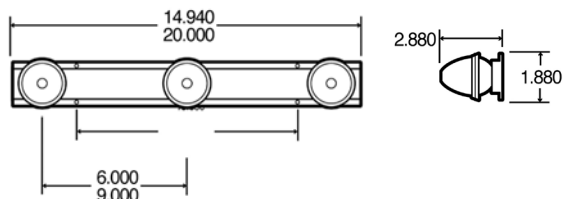


- Features zinc-plated steel bar in either 15" or 20" lengths
- Bar contains three lamps with #67 bulb and lens retention snap ring

Standards Met

P2

KIT



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Bulbs	Mount Color	Center Distance	Kit Includes
26740R	Red	Hardwired	Hardwired	Stripped End	12	1	Silver	9in	9004 light, 97947 snap ring
26741R	Red	Hardwired	Hardwired	Stripped End	12	1	Silver	6in	9004 light, 97947 snap ring

30[®] SERIES, INCANDESCENT, 4 SCREW BRACKET MOUNT, KIT

INCANDESCENT

30 SERIES

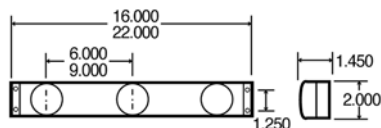


- Features rugged stainless steel or black enameled ID bar
- Lamps are mounted on 6" or 9" centers

Standards Met

P2

KIT



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Bulbs	Mount Color	Center Distance	Kit Includes
30740R	Red	PL-10	PL-10	Stripped End/Ring Terminal	12	1	Black	6in	30200R light, 00798 bar, 93906 harness
30742R	Red	PL-10	PL-10	Stripped End/Ring Terminal	12	1	Black	9in	35200Y light, 00816 bar, 96996 harness

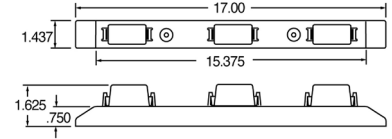
SIGNAL-STAT, INCANDESCENT, 1" X 2", 2 SCREW BRACKET MOUNT, KIT



Standards Met

P2

- Popular economy identification bar for light duty applications
- Acrylic lens and housing
- Coated polycarbonate bar



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Bulbs	Mount Color	Kit Includes
1508R	Red	Hardwired	Hardwired	Stripped End/ Ring Terminal	12	1	White	35200R light, 00815 bar 96989 harness

INCANDESCENT

SIGNAL-STAT

SIGNAL-STAT, INCANDESCENT, 2" X 4", BRACKET MOUNT, KIT



Standards Met

P2|PC

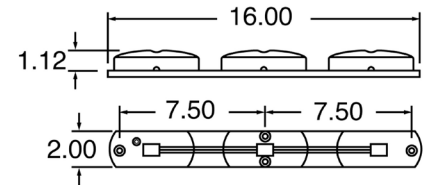
- Popular economy identification bar for light duty applications
- Acrylic lens and housing
- Coated polycarbonate bar



RED



AMBER



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Bulbs	Mount Color	Kit Includes
1215	Red	Hardwired	Hardwired	Stripped End	12	2	Black	35200R light, 00815 bar 96989 harness
1216	Red	Hardwired	Hardwired	Stripped End	12	2	White	35200R light, 00815 bar 96989 harness
1216A	Amber	Hardwired	Hardwired	Stripped End	12	2	White	35200R light, 00815 bar 96989 harness

INCANDESCENT

SIGNAL-STAT

PERSONAL TRAILER KITS

LED TRAILER KITS

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SERIES	PAGES
Signal-Stat Square	174

INCANDESCENT TRAILER KITS

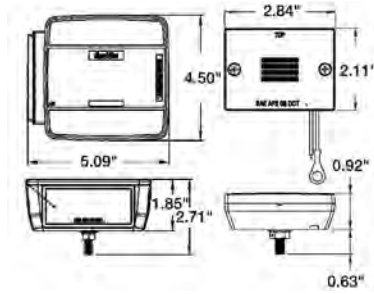
Pages 175-176

SERIES	PAGES
Signal-Stat Rectangular	175-176

SIGNAL-STAT, LED, SQUARE, LH S/T/T & RH S/T/T, KIT

LED

SQUARE



Functions Include
Left Hand S/T/T, Right Hand S/T/T

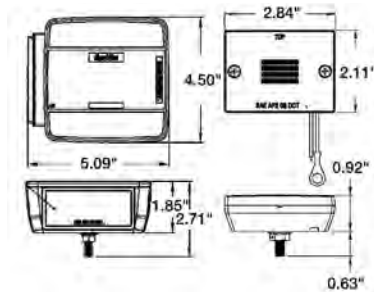
- Popular on camping, motorcycle, horse and utility trailers
- Kit provides all legal lamps and reflective products for trailer less than 80 inches wide
- Roadside lamp includes license plate lamp
- Solid-state LED lamps offer greater resistance from damage due to vibration
- Rugged plastic design prevents corrosion
- 12 diode stop, turn and tail lamp with 1 diode side marker lamp, 1 diode marker clearance lamp

Part Number	Position	Mount Type	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps Major/Minor	Replacement Parts
5050DK	RH/LH	Bracket	Hardwired	Hardwired	Stripped End	12	0.16/0.05	8947 M/C lens, 8948 trailer light lens, 8947A yellow M/C lens

SIGNAL-STAT, LED, SQUARE, KIT, M/C INCLUDED

LED

SQUARE



Functions Include
Left Hand S/T/T, Right Hand S/T/T,
Left Hand M/C, Right Hand M/C

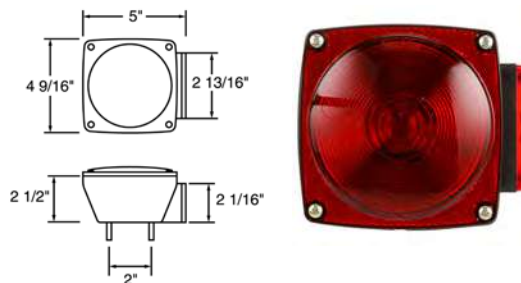
- Popular on camping, motorcycle, horse and utility trailers
- Kit provides all legal lamps and reflective products for trailer less than 80 inches wide
- Roadside lamp includes license plate lamp
- Solid-state LED lamps offer greater resistance from damage due to vibration
- Rugged plastic design prevents corrosion
- 12 diode stop, turn and tail lamp with 1 diode side marker lamp, 1 diode marker clearance lamp

Part Number	Position	Mount Type	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps Major/Minor
5051DK	RH/LH	Bracket	Hardwired	Hardwired	Stripped End	12	0.16/0.05

SIGNAL-STAT, INCANDESCENT, RECTANGULAR



Part Number	Functions Include
534D	Left Hand S/T/T
535D	Right Hand S/T/T



- For use on camping, motorcycle, horse and utility trailers
- Kit provides all legal lamps and reflective products for trailers less than 80" wide
- Special electrical connections eliminate external wiring splices
- Rugged plastic design prevents corrosion
- S/T/T Lamps mount on two studs, at 2" centers
- Upgrade to Truck-Lite LED systems using part #5050DK or 5051DK

Part Number	Position	Mount Type	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps Major/Minor	Replacement Parts
534D	LH	Bracket	Hardwired	Hardwired	Stripped End	12	2.1/0.59	1570 light, 1570A light, 8947 lens, 8948 lens, 8947A lens
535D	RH	Bracket	Hardwired	Hardwired	Stripped End	12	2.1/0.59	1570 light, 1570A light, 8947 lens, 8948 lens, 8947A lens

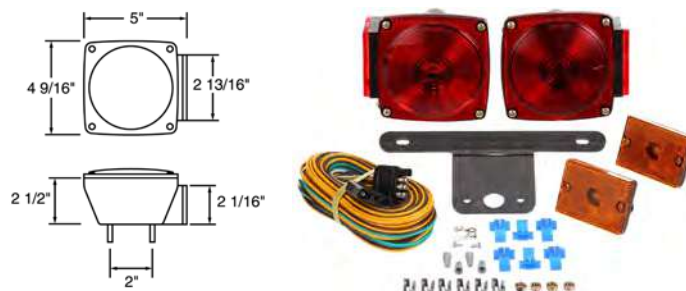
INCANDESCENT

SQUARE

SIGNAL-STAT, INCANDESCENT, RECTANGULAR, KIT



Functions Include
Left Hand S/T/T, Right Hand S/T/T, Left Hand M/C, Right Hand M/C



- For use on camping, motorcycle, horse and utility trailers
- Kit provides all legal lamps and reflective products for trailers LESS than 80" wide
- Special electrical connections eliminate external wiring splices
- Front side marker lamps include built-in reflectors
- Rugged plastic design prevents corrosion
- Kit includes two lamps, 20' four-wire split Y-harness, a flexible license bracket, two S/T/T lamps, two side marker lamps, frame clips, wire nuts and easy to read instructions
- S/T/T lamps mount on two studs at 2" centers
- Upgrade to Truck-Lite LED systems using part #5050DK or 5051DK

Part Number	Position	Mount Type	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps Major/Minor	Replacement Parts
533DK	RH/LH	Bracket	Hardwired	Hardwired	Stripped End	12	2.1/0.59	1570 light, 1570A light

INCANDESCENT

SQUARE

TRUCK-LITE, INCANDESCENT, RECTANGULAR, KIT



- Popular on boat trailers under 80" wide
- Kits without side marker lamps are intended for trailers under 6' long



Part Number	Functions Include
55554	Left Hand S/T/T, Right Hand S/T/T
55554-1	Left Hand S/T/T, Right Hand S/T/T

Part Number	Position	Mount Type	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps Major/Minor	Replacement Parts	Package Type
55554	RH/LH	Bracket	Hardwired	Hardwired	Stripped End	12	2.1/0.59	99127R lens, 80722 bracket mount, 99126R lens	
55554-1	RH/LH	Bracket	Hardwired	Hardwired	Stripped End	12	2.1/0.59	99127R lens, 80722 bracket mount, 99126R lens	Display

SIGNAL-STAT, INCANDESCENT, RECTANGULAR



Part Number	Functions Include
528	Left Hand S/T/T
529	Right Hand S/T/T



Part Number	Position	Mount Type	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps Major/Minor
528	LH	Bracket	Hardwired	Hardwired	Stripped End/Ring Terminal	12	0.33
529	RH	Bracket	Hardwired	Hardwired	Stripped End/Ring Terminal	12	0.33

SIGNAL-STAT, INCANDESCENT, RECTANGULAR, KIT



- Deluxe kit features a sealed lamp capsule that protects the bulb and electrical contacts from damage by water and corrosion
- Left hand lamp includes license plate illuminator
- S/T/T lamp 8L x 2-7/8H x 2-3/4D



Functions Include
Left Hand S/T/T, Right Hand S/T/T, Left Hand M/C, Right Hand M/C

Part Number	Position	Mount Type	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps Major/Minor	Replacement Parts
530DK	RH/LH	Bracket	Hardwired	Hardwired	Stripped End/Ring Terminal	12	2.1/0.59	528 light, 529 light, 9676 lens

Looking for even more product information?



**Powerful Search
Function**



**360° Product
Images**



**Easy-To-Find
Replacement
Parts**

LICENSE & BACK-UP LIGHTS

LICENSE LIGHTS

Pages 182-190

LED

SERIES	COMMON SIZE	PAGES
15® Series	1" x 2"	182
33® Series	0.75"	183
36 Series	1" x 2"	184

INCANDESCENT

SERIES	COMMON SIZE	PAGES
15® Series	1" x 2"	185
17 Series	2"	185-186
19® Series	2"	186
21® Series	2" x 6"	187
Super 21®	2" x 6"	187-188
26 Series	1"	188-189
Signal-Stat	Multiple	190

LED

SERIES	COMMON SIZE	PAGES
Super 44®	4"	191-195
Signal-Stat	4"	195-196
66 Series	2" x 6"	196
Signal-Stat Oval	2" x 6"	197
Signal-Stat Rectangular	3" x 5"	197

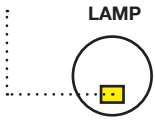
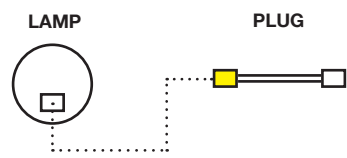
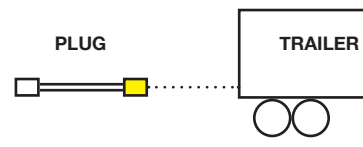
INCANDESCENT




SERIES	COMMON SIZE	PAGES
40® Series	4"	198-199
Super 40®	4"	200
45® Series	3" x 5"	201
Super 45®	3" x 5"	201
60® Series	2" x 6"	202
60® Economy	2" x 6"	203
80 Series	4"	203-204
1 Bulb 4in	4"	204-205
Signal-Stat 1 Bulb 4in	4"	205
1 Bulb 2in x 6in	2" x 6"	206
1 Bulb 4in x 6in	4" x 6"	206



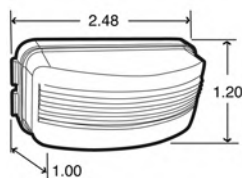
License & Back-Up Lights

Introduced originally by Truck-Lite, these bright, dependable LED back-up and license lighting and space-saving combination lamps come in a variety of shapes and sizes.

<p>Shapes</p>	<p>Round, Oval, Rectangular</p>
<p>Mount Types</p>	<p>Grommet, Flange, 2 Screw, 4 Screw, Adhesive</p>
<p>Connection Information</p> <p>When it comes to choosing the correct lamps for your truck or trailer, it's important to know the connection type on your vehicle's harness.</p> <p>If the harness connector type does not match your desired light (lamp connector), you will need a plug to complete the connection.</p>	<p>Lamp Connector</p> <p>The connector type located on the back of a lamp</p>  <p>Plug Side 1</p> <p>The connection between a plug and a lamp</p>  <p>Plug Side 2</p> <p>The connection between a plug and a trailer's harness</p> 

 Manufacturing & Quality	 Testing & Safety
<p>Truck-Lite’s LED license and back-up lighting is built using premium materials and backed by industry-leading warranties.</p> <p>Designed to last the life of your vehicle, Truck-Lite’s solid-state construction and sealed circuitry mean that you can depend on your lighting to withstand shock, vibration, moisture and debris.</p>	<p>All Truck-Lite lamps are subjected to rigorous environmental, electrical and mechanical testing before they are validated and released to the market.</p> <p>All lamps comply with FMVSS/CMVSS-108, SAE and DOT standards when properly mounted.</p>
 Performance & Maintenance	
<ul style="list-style-type: none">• Lower energy consumption• Impact-resistant, non-yellowing lenses and rugged housing protect against damage from even the toughest applications• Robust, cost-effective design	

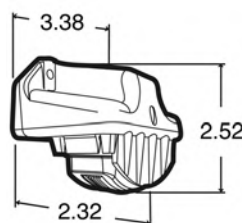
15[®] SERIES, LED, 3 DIODE, 1"x2", BRACKET MOUNT



- Meets SAE J587 and European ECE Regulations 4
- Hardwired design with adapter plug for quick changeover without rewiring
- Functions as utility lamp or license lamp when properly mounted using license plate brackets #00820, #15729, #15730, #15732 or #15736

Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Volts	Amps
15905	Hardwired	Hardwired	Stripped End	Clear	PC	24	0.03
15205	Hardwired	Hardwired	Female PL-10	Clear	PC	12	0.03
15226	Hardwired	Hardwired	Female PL-10	Clear	PC	12	0.03
15227	Hardwired	Hardwired	.180 Bullet	Clear	PC	12	0.03

15[®] SERIES, LED, 3 DIODE, 1"x2", BRACKET MOUNT, KIT



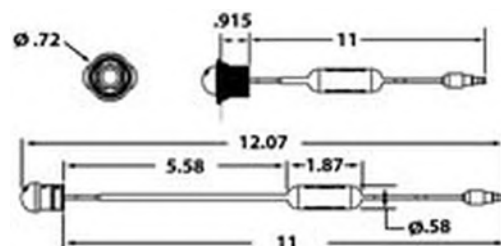
- Meets SAE J587 and European ECE Regulations 4
- Hardwired design w/ adapter plug for quick changeover without rewiring
- Functions as utility lamp or license lamp when properly mounted using license plate brackets #00820, #15729, #15730, #15732 or #15736

Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
15040	Hardwired	Hardwired	Female PL-10	Clear	PC	Gray	12	0.03	15205 light, 15729 bracket mount, 97032 gasket
15041	Hardwired	Hardwired	Female PL-10	Clear	PC	Black	12	0.03	15205 light, 15730 bracket mount, 97032 gasket
15042	Hardwired	Hardwired	Stripped End	Clear	PC	Gray	24	0.03	15905 light, 15729 bracket mount, 97032 gasket
15043	Hardwired	Hardwired	Stripped End	Clear	PC	Black	24	0.03	15905 light, 15730 bracket mount, 97032 gasket
15053	Hardwired	Hardwired	Female PL-10	Clear	AC	Gray	12	0.03	15226 light, 15729 bracket mount, 97032 gasket
15054	Hardwired	Hardwired	.180 Bullet	Clear	PC	Gray	12	0.03	15227 light, 15729 bracket mount, 97032 gasket
15055	Hardwired	Hardwired	Female PL-10	Clear	PC	Chrome	12	0.03	15205 light, 15732 bracket mount, 97032 gasket
15056	Hardwired	Hardwired	Stripped End	Clear	PC	Chrome	24	0.03	15905 light, 15732 bracket mount, 97032 gasket
15058	Hardwired	Hardwired	.180 Bullet	Clear	PC	Black	12	0.03	15227 light, 15730 bracket mount, 97032 gasket
15059	Hardwired	Hardwired	Female PL-10	Clear	PC	Chrome	12	0.03	15226 light, 15732 bracket mount, 97032 gasket
15060	Hardwired	Hardwired	.180 Bullet	Clear	PC	Chrome	12	0.03	15227 light, 15732 bracket mount, 97032 gasket
15061	Hardwired	Hardwired	Female PL-10	Clear	PC	Black	12	0.03	15226 light, 15730 bracket mount, 97032 gasket

33[®] SERIES, LED, 1 DIODE, 0.75", GROMMET MOUNT



- Hardwired lamp design is easily retrofitted, with only a 1-3/16" mounting hole required for grommet installation
- US Patent 5,943,798
- Product designed to fit in 33705 grommet
- Top and side plate mounting options
- When mounted into a module, all wires are hidden inside module, protecting against damage from corrosion
- Does not require a bracket, so it can be mounted directly into the vehicle
- Stealth, low-profile design is resistant to damage, and hides lamp away from view to help prevent theft
- LEDs draw less current, allowing more power for other vehicle requirements
- Reduces lighting costs due to physical damage and heat entrapment
- Electronics are completely sealed in epoxy to resist corrosion and moisture

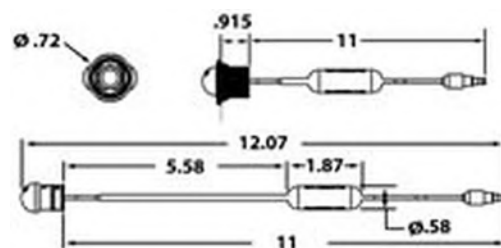


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
33210C	Hardwired	Hardwired	.180 Bullet	Clear	PC		12	0.15

33[®] SERIES, LED, 1 DIODE, 0.75", GROMMET MOUNT, KIT



- Hardwired lamp design is easily retrofitted, with only a 1-3/16" mounting hole required for grommet installation
- US Patent 5,943,798
- Product designed to fit in 33705 grommet
- Top and side plate mounting options
- When mounted into a module, all wires are hidden inside module, protecting against damage from corrosion
- Does not require a bracket, so it can be mounted directly into the vehicle
- Stealth, low-profile design is resistant to damage, and hides lamp away from view to help prevent theft
- LEDs draw less current, allowing more power for other vehicle requirements
- Reduces lighting costs due to physical damage and heat entrapment
- Electronics are completely sealed in epoxy to resist corrosion and moisture

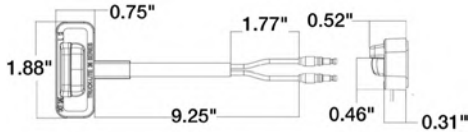


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
33010C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Black	12	0.15	33210C light, 33705 grommet

LED

36 SERIES

36 SERIES, LED, 3 DIODE, 1"X2", ADHESIVE MOUNT



- Provides license lamp solution that requires no mounting brackets or installation screws
- Lamp adheres directly to mounting surface through use of heavy-duty adhesive backing, with an easy-to-install, peel-off liner
- OmniVolt
- Hardwired with rear and side exit wires complete with .180 molded bullets
- Can be mounted without any mounting brackets or fasteners
- LEDs draw much less current and are rated at 100,000 hours
- Electronics are completely sealed in epoxy to resist damage caused by moisture, corrosion, shock and vibration
- When properly mounted the lamps are designed to conform to the applicable requirements of FMVSS - 108

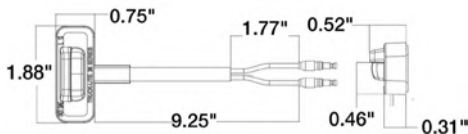


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
36145C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Black	12 24	0.05
36140C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Black	12 24	0.05

LED

36 SERIES

36 SERIES, LED, 3 DIODE, 1"X2", ADHESIVE MOUNT, KIT



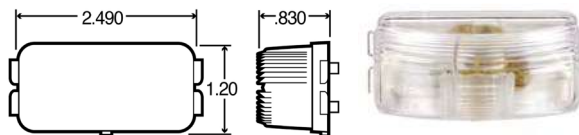
- Provides license lamp solution that requires no mounting brackets or installation screws
- Lamp adheres directly to mounting surface through use of heavy-duty adhesive backing, with an easy-to-install, peel-off liner
- OmniVolt
- Hardwired with rear and side exit wires complete with .180 molded bullets
- Can be mounted without any mounting brackets or fasteners
- LEDs draw much less current and are rated at 100,000 hours
- Electronics are completely sealed in epoxy to resist damage caused by moisture, corrosion, shock and vibration
- When properly mounted the lamps are designed to conform to the applicable requirements of FMVSS - 108



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
36041C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Gray	12 24	0.05	36140C light, 36710 bracket
36042C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Black	12 24	0.05	36140C light, 36711 bracket

15[®] SERIES, INCANDESCENT, 1 BULB, 1"x2", BRACKET MOUNT

- High-impact polycarbonate, sonically sealed lens and housing
- Available in 12 or 24-volt versions
- Features 15,000-hour-long life 12v bulb
- Must be used with Model 15 mounting brackets
- Replaces Signal-Stat 1502W
- Upgrade to LED lighting systems using Truck-Lite's 15 Series LED license lamps



Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
15208	PL-10	Clear	PC	12	0.33
15209	PL-10	Clear	PC	24	0.17

INCANDESCENT

15 SERIES

15[®] SERIES, INCANDESCENT, 1 BULB, 1"x2", BRACKET MOUNT, KIT



- Features snap-fit mount for quick installation and easy replacement
- Bracket may be surface mounted



Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
15011	PL-10	Clear	PC	Gray	12	0.33	15208 light, 15729 bracket, 97032 grommet
15012	PL-10	Clear	PC	Black	12	0.33	15208 light, 15730 bracket, 97032 grommet
15013	PL-10	Clear	PC	Chrome	12	0.33	15208 light, 15732 bracket, 97032 grommet

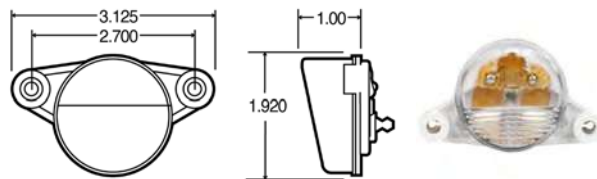
INCANDESCENT

15 SERIES

17 SERIES, INCANDESCENT, 1 BULB, 2", 2 SCREW



- High-impact polycarbonate, sonically sealed lens and housing
- Designed to mount with bracket, #17720
- Horizontal mount only

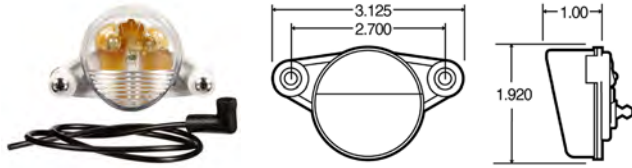


Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps
17200	License Lamp Plug	Clear	PC	Gray	12	0.33

INCANDESCENT

17 SERIES

17 SERIES, INCANDESCENT, 1 BULB, 2", 2 SCREW, KIT

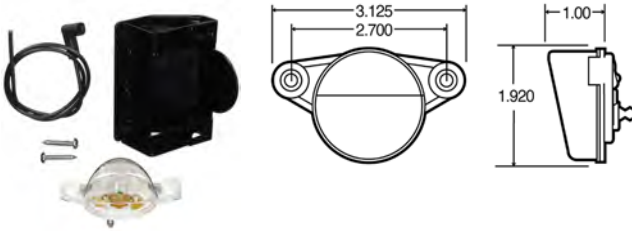


- High-impact polycarbonate, sonically sealed lens and housing
- Designed to mount with bracket, #17720
- Horizontal mount only



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
17001	License Lamp Plug	Right Angle License Lamp Plug	Blunt Cut	Clear	PC	White	12	0.33	17200 light, 94922 plug
17002	License Lamp Plug	Straight License Lamp Plug	Blunt Cut	Clear	PC	White	12	0.33	17200 light, 94923 plug

17 SERIES, INCANDESCENT, 1 BULB, 2", BRACKET MOUNT, KIT

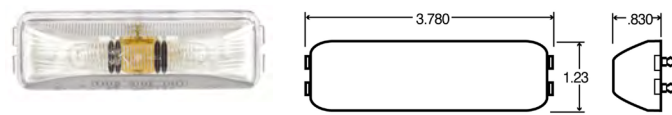


- High-impact polycarbonate, sonically sealed lens and housing
- Designed to mount with bracket, #17720
- Horizontal mount only



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
17003	License Lamp Plug	Right Angle License Lamp Plug	Blunt Cut	Clear	PC	Black	12	0.33	17200 light, 94922 plug

19[®] SERIES, INCANDESCENT, 2 BULB, 2", BRACKET MOUNT, KIT



- Fruehauf replacement lamp
- High-impact polycarbonate, sonically sealed lens and housing
- Long-life, 15,000-hour bulbs
- License or utility applications
- Replaces Signal-Stat 1901W



Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
19206	19 Series Male Pin	Clear	PC	12	0.33

INCANDESCENT

17 SERIES

INCANDESCENT

17 SERIES

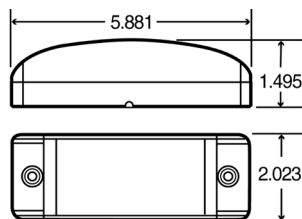
INCANDESCENT

19 SERIES

21[®] SERIES, INCANDESCENT, 2 BULB, 2"x6", 2 SCREW



- Features male pin connections
- Polycarbonate lens and housing withstands impact and corrosion
- Shock mount absorbs road shock and vibration
- Replaces Grote #60331



Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps
29204C	Male Pin	Clear	PC	Clear	12	0.33

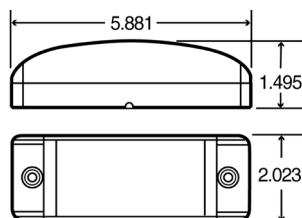
INCANDESCENT

21 SERIES

21[®] SERIES, INCANDESCENT, 2 BULB, 2"x6", 2 SCREW, KIT



- Features male pin connections
- Polycarbonate lens and housing withstands impact and corrosion
- Shock mount absorbs road shock and vibration
- Replaces Grote #60331



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
29004C	Male Pin	Male Pin	.180 Bullet Ring Terminal	Clear	PC	Clear	12	0.33

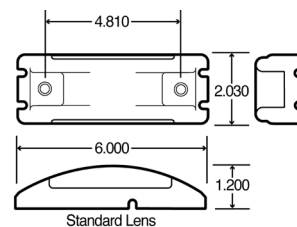
INCANDESCENT

21 SERIES

SUPER 21[®], INCANDESCENT, 1 BULB, 2"x6", 2 SCREW



- Acrylic lens and ABS housing are sonically sealed
- Unique bulb cradle shock mount absorbs shock and vibration, prolonging bulb life
- Long life bulb is rated for 15,000 hours
- Lamp kit includes #96930 hot wire

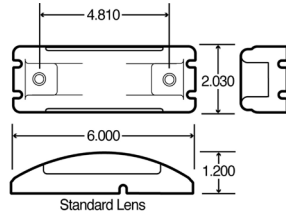


Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps
21204C	Super 21 Plug	Clear	AC	Clear	12	0.33

INCANDESCENT

SUPER 21 SERIES

SUPER 21[®], INCANDESCENT, 1 BULB, 2"x6", 2 SCREW, KIT

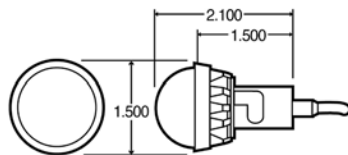


- Acrylic lens and ABS housing are sonically sealed
- Unique bulb cradle shock mount absorbs shock and vibration, prolonging bulb life
- Long-life bulb is rated for 15,000 hours
- Lamp kit includes #96930 hot wire



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
21004C	Super 21 Plug	Super 21 Plug	Stripped End	Clear	AC	Clear	12	0.33	21004C light, 96930 plug

26 SERIES, INCANDESCENT, 1 BULB, 1", GROMMET MOUNT, ROUND

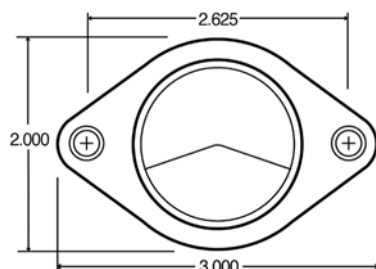


- Features chrome-plated brass housing
- Snap-fit design uses standard 1-1/4" diameter hole
- Commonly used to illuminate a license plate on step bumpers
- Two units required for license illumination
- Ideal for courtesy, map, instrument, license or step lighting
- Snaps securely into any panel thickness up to .187"
- Replaces Signal-Stat 430W



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
26331	Hardwired	Hardwired	.180 Bullet	Clear	PC	Chrome	12	0.59

26 SERIES, INCANDESCENT, 1 BULB, 1", 2 SCREW, ROUND



- Features a chrome-plated steel lens shade
- Design is similar to lamps used on GM vehicles
- Two lamps required for license plate illumination
- Rubberized, single-contact electrical plug
- Replaces Signal-Stat 436W

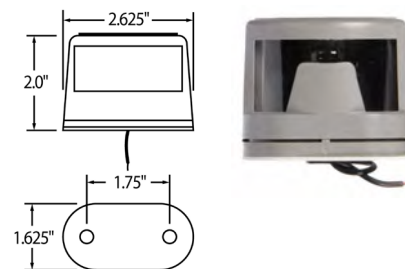


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
26336	Hardwired	Hardwired	.156 Bullet	Clear	PC	Chrome	12	0.59

26 SERIES, INCANDESCENT, 1 BULB, BRACKET MOUNT, KIT



- Features high-impact housing with aerodynamic design
- Mounts on 1-3/4" hole centers
- Replaces Signal-Stat 420W and 423W



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
26335	Hardwired	Hardwired	Stripped End	Clear	PC	Gray	12	0.59	26380 hood

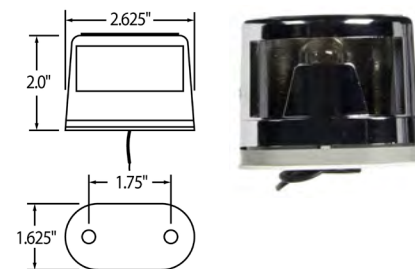
INCANDESCENT

26 SERIES

26 SERIES, INCANDESCENT, 1 BULB, 2 SCREW BRACKET MOUNT



- Extra-rugged cadmium-plated steel housing
- Screw lock cover cams on/off for easy bulb replacement
- Ideal for license, instrument or step lighting
- Surface mounts, grounds through screw
- Replaces Signal-Stat 431W
- 1/4" screw hole diameter



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
26330	Hardwired	Hardwired	Stripped End	Clear	PC	Chrome	12	0.59
26371	Hardwired	Hardwired	Stripped End	Clear	PC	Black	12	0.59

INCANDESCENT

26 SERIES

Keep Your Connections Safe. Don't Forget Your Dielectric Gel.

Dielectric gel protects your lights by protecting the points of contact between elements of your lighting and harness system. Our dielectric compounds prevent arcing and corrosion and keep your lights performing as they should.

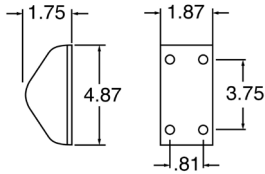
You can find our dielectric products on page 498



INCANDESCENT

SIGNAL-STAT

SIGNAL-STAT, INCANDESCENT, 1 BULB, 1"X2", BRACKET MOUNT, KIT, RECTANGULAR



- Aluminum or gray-painted steel housing
- Fully protected lens with high guard
- Pressure pad tightly seals lens
- Quick-click lens removal

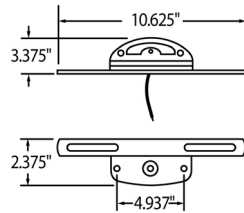


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
1105W	Hardwired	Hardwired	Stripped End	Clear	PC	Gray	12	0.35

INCANDESCENT

SIGNAL-STAT

SIGNAL-STAT, INCANDESCENT, 1 BULB, 2"X6", 2 SCREW BRACKET MOUNT, RECTANGULAR



- Original equipment on Airstream
- Chrome-plated steel lamp body
- Rubber pad between lamp and frame

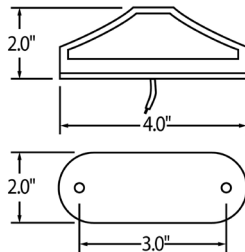
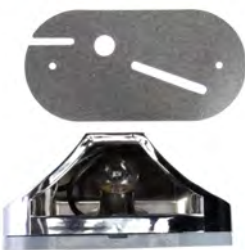


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
435W	Hardwired	Hardwired	Stripped End	Clear	AC	Chrome	12	0.59

INCANDESCENT

SIGNAL-STAT

SIGNAL-STAT, INCANDESCENT, 1 BULB, 1"X3", 2 SCREW BRACKET MOUNT, TRIANGULAR



- Snap-grip lens hood for easy bulb replacement
- Ideal for license, instrument or step lighting
- Surface mount, grounds through screw
- Permastat housing will not rust
- Wire length 7 1/2"



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
425WD	Hardwired	Hardwired	Stripped End	Clear	PC	Gray	12	0.59
426W	Hardwired	Hardwired	Stripped End	Clear	PC	Chrome	12	0.59

SUPER 44[®], LED, 6 DIODE, 4", GROMMET MOUNT



- Features robust, cost-effective, efficient design
- Surpasses back-up specifications with one-lamp, eliminating two-lamp systems
- Resembles Super 44 Series S/T/T lamp diode appearance for consistent look
- Epoxy-encapsulated with exclusive Fit 'N Forget™ plug assembly keeps corrosives away from lamp
- Not recommended for dome lamp use
- U.S. Registered TM #3483147



Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps	Diamond Shell
44990C	Fit 'N Forget S.S.	Clear	AC	12	0.53	Yes
44350C	Fit 'N Forget S.S.	Clear	PC	12	0.53	No

LED

SUPER 44

SUPER 44[®], LED, 6 DIODE, 4", GROMMET MOUNT, HARDWIRED



- Features robust, cost-effective, efficient design
- Surpasses back-up specifications with 1 lamp, eliminating 2 lamp systems
- Resembles Super 44 Series S/T/T lamp diode appearance for consistent look
- Epoxy-encapsulated with exclusive Fit 'N Forget™ plug assembly keeps corrosives away from lamp
- Not recommended for dome lamp use
- U.S. Registered TM #3483147



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Volts	Amps
44347C	Hardwired	Hardwired	PL-3	Clear	PC	12	0.53

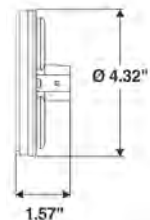
LED

SUPER 44

SUPER 44[®], LED, 6 DIODE, 4", FLANGE MOUNT, KIT



- Features robust, cost-effective, efficient design
- Surpasses back-up specifications with 1 lamp, eliminating 2 lamp systems
- Resembles Super 44 Series S/T/T lamp diode appearance for consistent look
- Epoxy-encapsulated with exclusive Fit 'N Forget™ plug assembly keeps corrosives away from lamp
- Not recommended for dome lamp use
- U.S. Registered TM #3483147



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes	Diamond Shell
44180C	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-2	Clear	PC	Black	12	0.24	44350C light, 40700 grommet 94789 plug	No
44183C	Fit 'N Forget S.S.	Fit 'N Forget S.S.	2 Position Plug	Clear	PC	Black	12	0.24	44350C light, 40700 grommet	No
44184C	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-2	Clear	AC	Black	12	0.24	44990C light, 40700 grommet 94789 plug	Yes

LED

SUPER 44

SUPER 44[®], LED, 6 DIODE, 4" , FLANGE MOUNT



- Features robust, cost-effective, efficient design
- Surpasses back-up specifications with 1 lamp, eliminating 2 lamp systems
- Resembles Super 44 Series S/T/T lamp diode appearance for consistent look
- Epoxy-encapsulated with exclusive Fit 'N Forget™ plug assembly keeps corrosives away from lamp
- Not recommended for dome lamp use
- U.S. Registered TM #3483147



Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps	Diamond Shell
44344C	Fit 'N Forget S.S.	Clear	PC	Gray	12	0.53	No
44345C	Fit 'N Forget S.S.	Clear	PC	White	12	0.53	No
44346C	Fit 'N Forget S.S.	Clear	PC	Black	12	0.53	No
44991C	Fit 'N Forget S.S.	Clear	AC	Gray	12	0.53	Yes
44992C	Fit 'N Forget S.S.	Clear	AC	Black	12	0.53	Yes

SUPER 44[®], LED, 6 DIODE, 4" , FLANGE MOUNT, HARDWIRED



- Features robust, cost effective, efficient design
- Surpasses back-up specifications with 1 lamp, eliminating 2 lamp systems
- Resembles Super 44 Series S/T/T lamp diode appearance for consistent look
- Epoxy-encapsulated with exclusive Fit 'N Forget™ plug assembly keeps corrosives away from lamp
- Not recommended for dome lamp use
- U.S. Registered TM #3483147



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
44348C	Hardwired	Hardwired	Stripped End	Clear	PC	Black	12	0.53
44349C	Hardwired	Hardwired	Stripped End	Clear	PC	White	12	0.53

SUPER 44[®], LED, 6 DIODE, 4" , FLANGE MOUNT, KIT



- Features robust, cost-effective, efficient design
- Surpasses back-up specifications with 1 lamp, eliminating 2 lamp systems
- Resembles Super 44 Series S/T/T lamp diode appearance for consistent look
- Epoxy-encapsulated with exclusive Fit 'N Forget™ plug assembly keeps corrosives away from lamp
- Not recommended for dome lamp use
- U.S. Registered TM #3483147

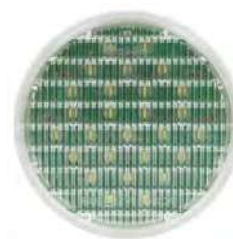


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
44181C	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-2	Clear	PC	Gray	12	0.24	44344C light, 94789 plug
44182C	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-2	Clear	PC	Black	12	0.24	44346C light, 94789 plug

SUPER 44[®], LED, 27 DIODE, 4", GROMMET MOUNT



- Most advanced and cost-effective 4" LED back-up lamps
- 27-LED pattern lamps require the purchase of two lamps, one for each side



Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps
44206C	Fit 'N Forget S.S.	Clear	PC		12	0.1

SUPER 44[®], LED, 27 DIODE, 4", GROMMET MOUNT, KIT



- Most advanced and cost-effective 4" LED back-up lamps
- 27-LED pattern lamps require the purchase of two lamps, one for each side
- 54-LED pattern lamps require the purchase of only 1 lamp

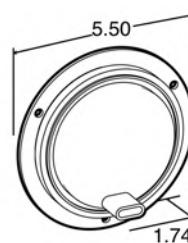


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes	Diamond Shell
44041C	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-2	Clear	PC	Black	12	0.1	44206C light, 40700 grommet	No
44141C	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-2	Clear	AC	Black	12	0.1	40700 grommet, 94789 plug	Yes

SUPER 44[®], LED, 27 DIODE, 4", FLANGE MOUNT



- Most advanced and cost-effective 4" LED back-up lamps
- 27-LED pattern lamps require the purchase of two lamps, one for each side
- 54-LED pattern lamps require the purchase of only one lamp



Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps
44236C	Fit 'N Forget S.S.	Clear	PC	Gray	12	0.1
44239C	Fit 'N Forget S.S.	Clear	PC	White	12	0.1
44240C	Fit 'N Forget S.S.	Clear	PC	Black	12	0.1

LED
SUPER 44

SUPER 44[®], LED, 27 DIODE, 4", FLANGE MOUNT, KIT



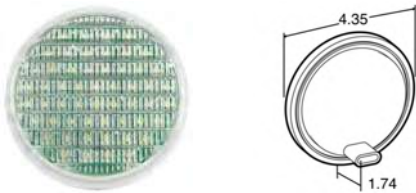
- Most advanced and cost-effective 4" LED Back-up lamps
- 27- LED pattern lamps require the purchase of two lamps, one for each side
- 54-LED pattern lamps require the purchase of only one lamp



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes	Diamond Shell
44045C	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-2	Clear	PC	Gray	12	0.1	44236C light, 94789 plug	No
44145C	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-2	Clear	AC	Gray	12	0.1	94789 plug	Yes
44146C	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-2	Clear	PC	Black	12	0.1	44240C light, 94789 plug	No

LED
SUPER 44

SUPER 44[®], LED, 54 DIODE, 4", GROMMET MOUNT



- Most advanced and cost-effective 4" LED Back-up lamps
- 27-LED pattern lamps require the purchase of two lamps, one for each side
- 54-LED pattern lamps require the purchase of only one lamp



Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps
44205C	Fit 'N Forget S.S.	Clear	PC		12	0.13

LED
SUPER 44

SUPER 44[®], LED, 54 DIODE, 4", GROMMET MOUNT, KIT



- Most advanced and cost-effective 4" LED Back-up lamps
- 27-LED pattern lamps require the purchase of two lamps, one for each side
- 54-LED pattern lamps require the purchase of only one lamp

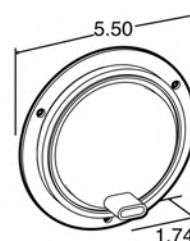


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
44040C	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-2	Clear	PC	Black	12	0.13	44205C light, 40700 grommet

SUPER 44[®], LED, 54 DIODE, 4", FLANGE MOUNT



- Most advanced and cost-effective 4" LED Back-up lamps
- 27- LED pattern lamps require the purchase of two lamps, one for each side
- 54-LED pattern lamps require the purchase of only one lamp



Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps
44235C	Fit 'N Forget S.S.	Clear	PC	Gray	12	0.13

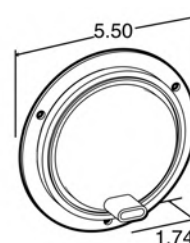
LED

SUPER 44

SUPER 44[®], LED, 54 DIODE, 4", FLANGE MOUNT, KIT



- Most advanced and cost-effective 4" LED Back-up lamps
- 27- LED pattern lamps require the purchase of two lamps, one for each side
- 54-LED pattern lamps require the purchase of only one lamp



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
44044C	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-2	Clear	PC	Gray	12	0.13	44235C light, 94789 plug

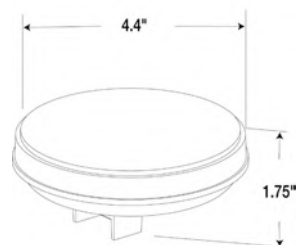
LED

SUPER 44

SIGNAL-STAT, LED, 24 DIODE, 4", GROMMET MOUNT, ROUND



- Popular on owner/operator show trucks
- Uses standard right-angle connection
- Unique LED array displays a full pattern light output design
- Epoxy-encapsulated electronics resist damage from moisture and corrosion
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Two lamps required for back-up
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration

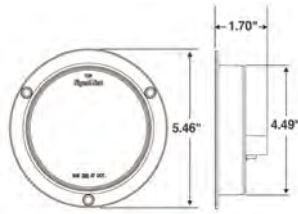


Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
4060C	PL-2	Clear	PC	12	0.13

LED

SIGNAL-STAT

SIGNAL-STAT, LED, 24 DIODE, 4", FLANGE MOUNT, ROUND

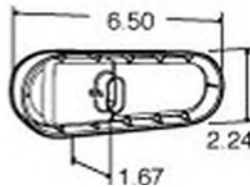


- Housing and flange are molded together to form one piece
- Uses standard right-angle PL-3 connection
- When properly mounted, exceeds FMVSS DOT requirements for back-up
- Unique LED array displays full pattern light output design
- Must be used as a two-lamp system for back-up
- Designed with impact-resistant polycarbonate
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Epoxy-encapsulated electronics resist damage from moisture and corrosion



Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps
4063C	PL-3	Clear	PC	Gray	12	0.15

66® SERIES, LED, 1 DIODE, 2"x6", GROMMET MOUNT

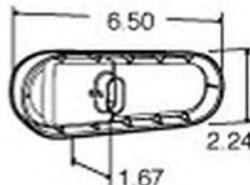


- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Single-diode Technology
- Uses Fit 'N Forget™ connection for increased corrosion resistance
- Two lamps required for back-up
- Meets specifications for dome lamp applications
- Must be mounted vertically
- Patent No. - USA: 6811287, Canada: 2477643, Mexico: 250259, Australia: 2003208501



Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
66205C	Fit 'N Forget S.S.	Clear	PC	12	0.3

66® SERIES, LED, 1 DIODE, 2"x6", FLANGE MOUNT



- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Single-diode Technology
- Uses Fit 'N Forget™ connection for increased corrosion resistance
- Two lamps required for back-up
- Meets specifications for dome lamp applications
- Must be mounted vertically
- Patent No. - USA: 6811287, Canada: 2477643, Mexico: 250259, Australia: 2003208501

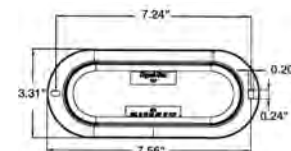


Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps
66206C	Fit 'N Forget S.S.	Clear	PC	Black	12	0.3

SIGNAL-STAT, LED, 24 DIODE, 2"X6", GROMMET MOUNT, OVAL



- Popular on owner/operator show trucks
- Uses standard right-angle connection
- 24-diode pattern
- Unique LED array displays a full pattern light output design
- Epoxy-encapsulated electronics resist damage from moisture and corrosion
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Two lamps required for back-up
- Legal mounted horizontally or vertically

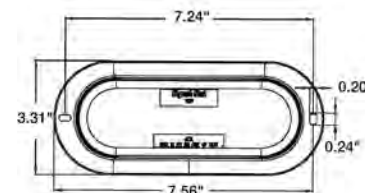


Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
6060C	PL-2	Clear	PC	12	0.25

SIGNAL-STAT, LED, 24 DIODE, 2"X6", FLANGE MOUNT, OVAL

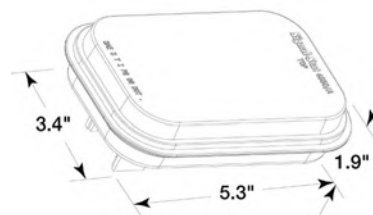


- Housing and flange are molded together to form one piece
- Uses standard right-angle PL-2 connection
- When properly mounted, exceeds FMVSS DOT requirements for back-up
- Unique LED array displays full pattern light output design
- Must be used as a two-lamp system for back-up
- Designed with impact-resistant polycarbonate
- LEDs do not have a filament, therefore are not susceptible to damage from shock and vibration
- Epoxy-encapsulated electronics resist damage from moisture and corrosion
- 6063 can be legally mounted horizontally or vertically



Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps
6063C	PL-2	Clear	PC	Gray	12	0.25

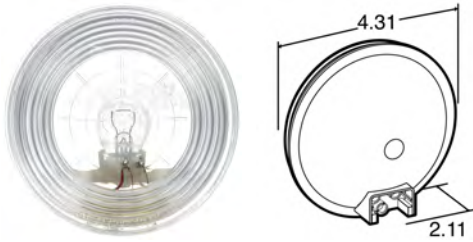
SIGNAL-STAT, LED, 24 DIODE, 3"X5", GROMMET MOUNT, RECTANGULAR



Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
4560C	PL-2	Clear	PC	12	0.18

INCANDESCENT
40 SERIES

40[®] SERIES, INCANDESCENT, 1 BULB, 4" , GROMMET MOUNT



- Polycarbonate lens and housing are sonically sealed
- Bulb is shock-mounted for extended life
- Legal only for back-up function
- Not recommended for dome lamp use
- Replaces Signal-Stat 4041W and 4047W
- Upgrade to LED lighting systems using Truck-Lite's Super 44 series products



Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps	Housing Color
40204	PL-2	Clear	PC	12	2.1	White
40206C	PL-2	Clear	PC	12	2.1	Clear
40212	PL-2	Clear	PC	24	1.02	White

INCANDESCENT
40 SERIES

40[®] SERIES, INCANDESCENT, 1 BULB, 4" , GROMMET MOUNT, KIT



- Polycarbonate lens and housing are vibration sealed
- Bulb is shock-mounted for extended life
- Legal only for back-up function
- Not recommended for dome lamp use
- Replaces Signal-Stat 4041W and 4047W
- Upgrade to LED lighting systems using Truck-Lite's Super 44 series products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
40004	PL-2	PL-2	Stripped End/ Ring Terminal	Clear	PC	Black	12	2.1	40204 light, 40700 grommet, 94922 plug
40012	PL-2	PL-2	Stripped End/ Ring Terminal	Clear	PC	Black	24	2.1	40700 grommet, 94922 plug
40306	Socket Assembly	Socket Assembly	Stripped End/ Ring Terminal	Clear	PC	Black	12	2.1	99010C light, 40700 grommet



Quick Tip: Plug Side 1 vs. Plug Side 2

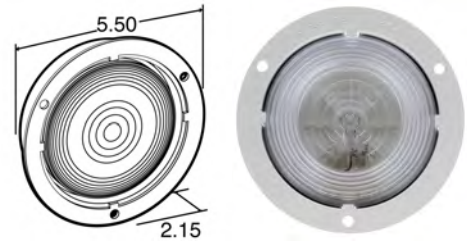
When buying a plug for your light it's important to understand what type of connection mates with the light and what type of termination will mate with the power harness. Plug Side 1 refers to the side of the plug that mates directly to the light. Plug Side 2 refers to the end of the plug that will mate with the power source.



40[®] SERIES, INCANDESCENT, 1 BULB, 4", FLANGE MOUNT



- Polycarbonate lens and housing are sonically sealed
- Bulb is shock-mounted for extended life
- Legal only for back-up function
- Not recommended for dome lamp use
- Replaces Signal-Stat 4041W and 4047W
- Upgrade to LED Lighting Systems using Truck-Lite's Super 44 series Products



Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps
40224	PL-2	Clear	PC	Gray	12	2.1
40262	PL-2	Clear	PC	Black	12	2.1

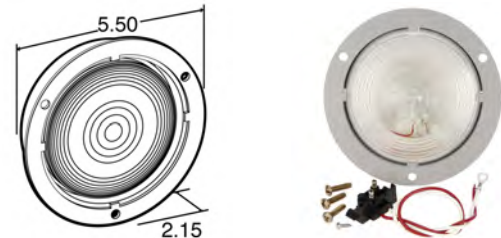
INCANDESCENT

40 SERIES

40[®] SERIES, INCANDESCENT, 27 DIODE, 4", FLANGE MOUNT, KIT



- Polycarbonate lens and housing are vibration sealed
- Bulb is shock-mounted for extended life
- Legal only for back-up function
- Not recommended for dome lamp use
- Replaces Signal-Stat 4041W and 4047W
- Upgrade to LED Lighting Systems using Truck-Lite's super 44 Series Products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
40024	PL-2	PL-2	Stripped End/ Ring Terminal	Clear	PC	Gray	12	2.1	40224 light, 94922 plug
40071	PL-2	PL-2	Stripped End/ Ring Terminal	Clear	PC	Black	12	2.1	40262 light, 94992 plug

INCANDESCENT

40 SERIES

Keep Your Connections Safe. Don't Forget Your Dielectric Gel.

Dielectric gel protects your lights by protecting the points of contact between elements of your lighting and harness system. Our dielectric compounds prevent arcing and corrosion and keep your lights performing as they should.

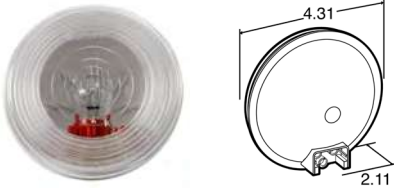
You can find our dielectric products on page 498



INCANDESCENT

SUPER 40

SUPER 40®, INCANDESCENT, 1 BULB, 4", GROMMET MOUNT



- Uniquely designed shock mount extends lamp life
- Sealed polycarbonate lens and housing resist heat and impact
- Flange and flush-mount grommets designed for mounting in a 4-1/2" hole
- Not recommended for dome lamp use
- Two lamps required to meet federal lighting regulations
- Upgrade to LED lighting systems using Truck-Lite's Super 44 series products

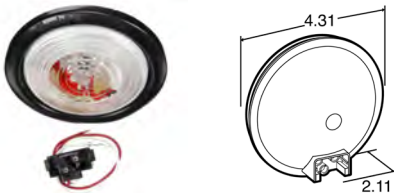


Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
40244	PL-2	Clear	PC	12	2.1

INCANDESCENT

SUPER 40

SUPER 40®, INCANDESCENT, 1 BULB, 4", GROMMET MOUNT, KIT



- Uniquely designed shock mount extends lamp life
- Sealed polycarbonate lens and housing resist heat and impact
- Flange and flush mount grommets designed for mounting in a 4-1/2" hole
- Not recommended for dome lamp use
- Two lamps required to meet federal lighting regulations
- Upgrade to LED lighting systems using Truck-Lite's Super 44 series products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
40044	PL-2	PL-2	Stripped End/ Ring Terminal	Clear	PC	Black	12	2.1	40244 light, 40700 grommet, 94992 plug

INCANDESCENT

SUPER 40

SUPER 40®, INCANDESCENT, 1 BULB, 4", FLANGE MOUNT



- Uniquely designed shock mount extends lamp life
- Sealed polycarbonate lens and housing resist heat and impact
- Flange and flush mount grommets designed for mounting in a 4-1/2" hole
- Not recommended for dome lamp use
- Two lamps required to meet federal lighting regulations
- Upgrade to LED lighting systems using Truck-Lite's Super 44 series products

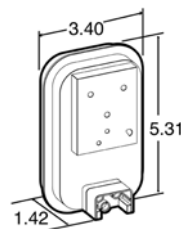


Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps
40260	PL-2	Clear	PC	Black	12	2.14
40261	PL-2	Clear	PC	Gray	12	2.14

45[®] SERIES, INCANDESCENT, 1 BULB, 3"x5", GROMMET MOUNT, KIT, REFLECTORIZED



- Direct replacement for approved lamps on United States Postal Service L.L.V. (Long Life Vehicle)
- Designed for mounting on a 7 - 11 degree rollback from the vertical plane
- Three versions: each features turn and hazard functions, stop and tail functions or back-up functions



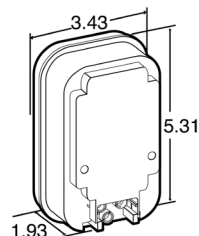
Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
45024	PL-2	Right Angle PL-2	Packard Connector 12020398	Clear	PC	White	12	2.1	45701 grommet, 60701 grommet

INCANDESCENT

45 SERIES

SUPER 45[®], INCANDESCENT, 1 BULB, 3"x5", GROMMET MOUNT, REFLECTORIZED

- Heavy-duty bulb for longer life
- Mount horizontally or vertically



Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps
45204	PL-2	Clear	PC	Black	12	2.1

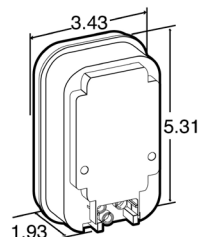
INCANDESCENT

SUPER 45

SUPER 45[®], INCANDESCENT, 1 BULB, 3"x5", GROMMET MOUNT, KIT, REFLECTORIZED



- Mount horizontally or vertically
- Heavy-duty, dual filament cartridge bulb
- Unique shock mount absorbs shock and vibration

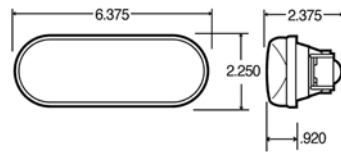


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
45004	PL-2	Right Angle PL-2	Stripped End/ Ring Terminal	Clear	PC	Black	12	2.1	45204 light, 45700 grommet, 94992 plug

INCANDESCENT

SUPER 45

60[®] SERIES, INCANDESCENT, 1 BULB, 2"X6", GROMMET MOUNT

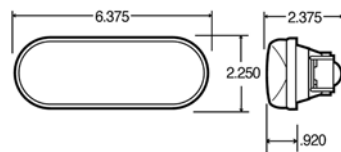


- High-impact polycarbonate lens and housing are sonically sealed
- Heavy-duty, shock mounted bulb
- Legal mounted vertically or horizontally
- Only one lamp required to meet federal lighting regulations
- Not recommended for dome lamp use
- Replaces Signal-Stat 4071W
- Upgrade to LED lighting systems using Truck-Lite's 66 Series products



Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
60284C	PL-2	Clear	PC	12	2.1

60[®] SERIES, INCANDESCENT, 1 BULB, 2"X6", GROMMET MOUNT, KIT,



- High-impact polycarbonate lens and housing are sonically sealed
- Heavy-duty, shock mounted bulb
- Legal mounted vertically or horizontally
- Only one lamp required to meet federal lighting regulations
- Not recommended for dome lamp use
- Replaces Signal-Stat 4071W
- Upgrade to LED lighting systems using Truck-Lite's 66 Series products

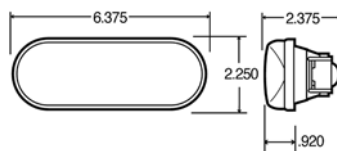


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
60004C	PL-2	PL-2	Stripped End/ Ring Terminal	Clear	PC	Black	12	2.1	60204C light, 60700 grommet, 94922 plug
60345C	Socket Assembly	Socket Assembly	Stripped End/ Ring Terminal	Clear	PC	Black	12	2.1	99184C light, 60700 grommet, 95415 plug

60[®] ECONOMY, INCANDESCENT, 1 BULB, 2"X6", GROMMET MOUNT



- Vibration welded lens and housing
- Shock-mounted bulb to extend life
- Legal mounted horizontally or vertically
- Only one lamp required to meet federal lighting regulations
- Not recommended for dome lamp use
- Upgrade to LED lighting systems using Truck-Lite's 66 Series products



Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
60284C	PL-2	Clear	PC	12	2.1

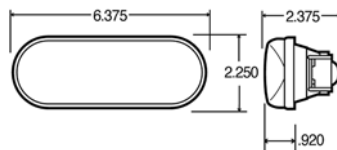
INCANDESCENT

60 ECONOMY

60[®] ECONOMY, INCANDESCENT, 1 BULB, 2"X6", GROMMET MOUNT, KIT



- Vibration welded lens and housing
- Shock-mounted bulb to extend life
- Legal mounted horizontally or vertically
- Only one lamp required to meet federal lighting regulations
- Not recommended for dome lamp use
- Upgrade to LED lighting systems using Truck-Lite's 66 Series products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
60092C	PL-2	PL-2	Stripped End/ Ring Terminal	Clear	PC	Black	12	2.1	60284C light, 60700 grommet, 94992 plug

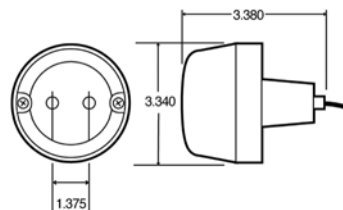
INCANDESCENT

60 ECONOMY

80 SERIES, INCANDESCENT, 1 BULB, 4" ROUND, BRACKET MOUNT, 2 SCREW, KIT



- Features rubber body which helps absorb shock and vibration
- Can be used as back-up or utility lamp
- Requires two lamps to meet federal Lighting Regulations as a back-up lamp
- Not recommended for dome lamp use

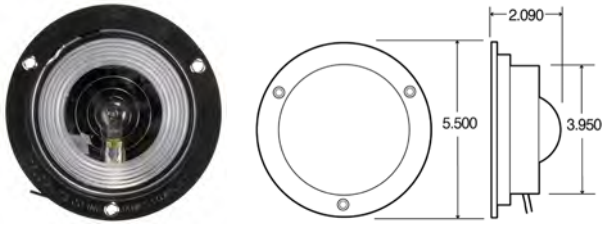


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
80340	Hardwired	Hardwired	Blunt Cut	Clear	AC	Black	12	2.1	99095C lens

INCANDESCENT

80 SERIES

80 SERIES, INCANDESCENT, 1 BULB, 4", BRACKET MOUNT, KIT

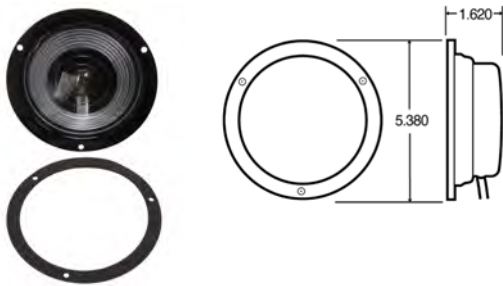


- Features rubber body which helps absorb shock and vibration
- Can be used as back-up or utility lamp
- Requires two lamps to meet federal lighting regulations as a back-up lamp
- Not recommended for dome lamp use



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
80304	Hardwired	Hardwired	Stripped End	Clear	PC	Black	12	2.1	97945 seal

80 SERIES, INCANDESCENT, 1 BULB, 4", FLANGE MOUNT, KIT

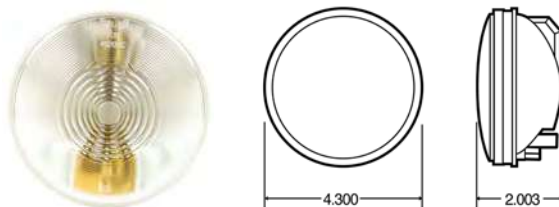


- Features flush-mount housing with recessed lens
- Snap-in retaining ring holds lens in place
- Available in three finishes - black painted steel, stainless steel or polished stainless steel
- Model 80342 requires two lamps to meet federal lighting regulations
- Replaces Signal-Stat 4111W
- Upgrade to LED lighting systems using Truck-Lite's Super 44 series products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
80342	Hardwired	Hardwired	Blunt Cut	Clear	PC	Black	12	2.1
80344	Hardwired	Hardwired	Blunt Cut	Clear	PC	Gray	12	2.1
80345	Hardwired	Hardwired	Blunt Cut	Clear	PC	Silver	12	2.1

INCANDESCENT, 1 BULB, 4", GROMMET MOUNT, ROUND



- Features male pin connections
- High-impact polycarbonate lens and housing
- Shock mount resists road shock and vibration
- Two lamps required to meet federal lighting regulations
- Not recommended for dome lamp use
- Replaces Grote #62211
- Upgrade to LED lighting systems using Truck-Lite's Super 44 series products

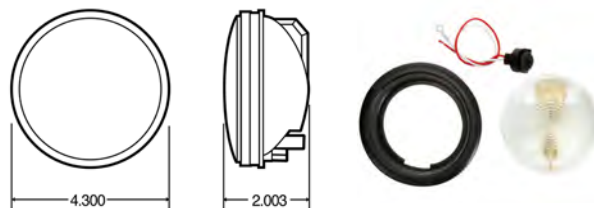


Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
49203C	PL-2	Clear	PC	12	2.1

INCANDESCENT, 1 BULB, 4", GROMMET MOUNT, ROUND, KIT



- Features male pin connections
- High-impact polycarbonate lens and housing
- Shock mount resists road shock and vibration
- Two lamps required to meet federal lighting regulations
- Not recommended for dome lamp use
- Replaces Grote #62211
- Upgrade to LED lighting systems using Truck-Lite's Super 44 series products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
49003C	PL-2	Straight PL-2	Stripped End/Ring Terminal	Clear	PC	Black	12	2.1	49203C light, 40700 grommet, 96107plug

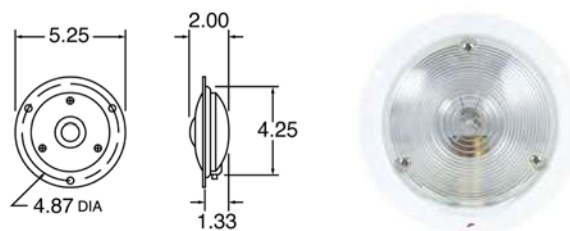
INCANDESCENT

1 BULB

SIGNAL-STAT, INCANDESCENT, 1 BULB, 4", FLANGE MOUNT



- Narrow depth behind flange allows lamp to fit where other lamps cannot
- Mounts through 4-1/2" dia. cutout, 2" depth below flange
- Upgrade to Truck-Lite LED lighting systems using Super 44 products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Shock Mount Y/N
3613W	Hardwired	Hardwired	Stripped End	Clear	PC	Chrome	12	2.1	Y
3691W	Hardwired	Hardwired	Stripped End	Clear	PC	White	12	2.1	N
3693W	Hardwired	Hardwired	Stripped End	Clear	PC	Chrome	12	2.1	N

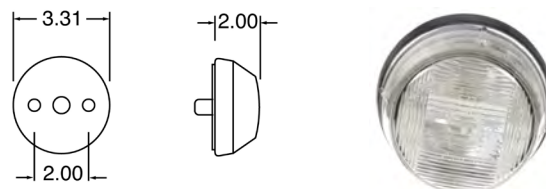
INCANDESCENT

1 BULB

SIGNAL-STAT, INCANDESCENT, 1 BULB, 4", 4 SCREW BRACKET MOUNT



- Heavy-duty, economical and efficient
- Allows one light instead of two to comply with back-up lamp regulations
- Polycarbonate twist-off lens and O-ring seal
- Black plate housing: heavy gauge anodized aluminum with staked tubular bulb socket and waterproof grommet on exit wire

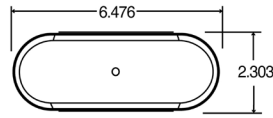


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
92WD	Hardwired	Hardwired	Stripped End	Clear	PC	Silver	12	2.1

INCANDESCENT

1 BULB

INCANDESCENT, 1 BULB, 2"X6", GROMMET MOUNT, RECTANGULAR

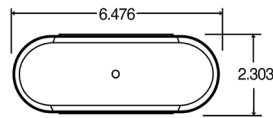


- Features male pin connections
- High-impact polycarbonate lens and housing
- Shock mount resists road shock and vibration
- Two lamps required to meet federal lighting regulations
- Not recommended for dome lamp use
- Replaces Grote #62241



Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
69203C	PL-2	Clear	PC	12	2.1

INCANDESCENT, 1 BULB, 2"X6", GROMMET MOUNT, RECTANGULAR, KIT

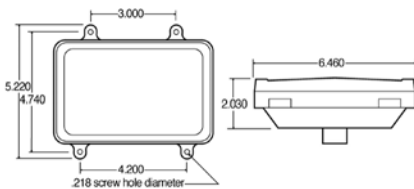


- Features male pin connections
- High-impact polycarbonate lens and housing
- Shock mount resists road shock and vibration
- Two lamps required to meet federal lighting regulations
- Not recommended for dome lamp use
- Replaces Grote #62211
- Upgrade to LED lighting systems using Truck-Lite's Super 44 series products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
69003C	PL-2	Straight PL-2	Stripped End/ Ring Terminal	Clear	PC	Black	12	2.1	69203C light, 60700 grommet, 96108 plug

INCANDESCENT, 1 BULB, 4"X6", 4 SCREW BRACKET MOUNT, RECTANGULAR



- Polycarbonate lens and housing are sealed
- Bulb socket cams-in for ease of repair/ replacement (sold separately)
- Recess mounts using two screws at 3.0" centers and two screws at 4.2" centers



Part Number	Lamp Connector	Lens Color	Lens Material	Mount Color	Volts	Amps
07082C	3 Blade Terminals	Clear	PC	Clear	12	2.1
07096C	Socket Assembly	Clear	PC	White		

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Function**



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Parts**

WORK LIGHTS

LED WORK LIGHTS

Pages 212-219

SERIES	PAGES
44® Series	212
60® Series	212
81 Series	212-215
Super 81 Series	216
Signal-Stat	217-219

INCANDESCENT WORK LIGHTS

Pages 220-221

SERIES	PAGES
5in Round	220-221

HALOGEN WORK LIGHTS

Pages 222-225






SERIES	PAGES
4in x 6in Rectangular	222-224
6in Round	225



Work Lights

Put brighter, truer light right where you need it with Truck-Lite's LED work lamps. With beam patterns ranging from direct to diffused, these auxiliary lamps get the job done in any situation.

<p>Shapes</p>	<p>Round, Oval, Rectangular, Square</p>	
<p>Mount Types</p>	<p>Stud, Bracket-mount</p>	
<p>Beam Patterns</p>	<p>Work Broad and balanced area lighting</p>	
	<p>Spot Focused and far-reaching</p>	
	<p>Flood The perfect mix of distance and spread</p>	

 <p>Manufacturing & Quality</p>	 <p>Testing & Safety</p>
<p>Truck-Lite’s LED auxiliary lighting is built using premium materials and backed by industry-leading warranties.</p> <p>Designed to last the life of your vehicle, Truck-Lite’s solid-state construction and sealed circuitry mean that you can depend on your lights to withstand shock, vibration, moisture and debris.</p>	<p>All Truck-Lite auxiliary lamps are subjected to rigorous environmental, electrical and mechanical testing before they are validated and released to the market.</p>
 <p>Performance & Maintenance</p>	 <p>Customer Support</p>
<ul style="list-style-type: none"> • True-to-life light color output • Lower energy consumption • Highly controlled beam patterns • Impact-resistant, non-yellowing lenses and rugged housing protect against damage from even the toughest applications. 	<p>Work Light Warranties</p> 

LED

44 SERIES

44[®] SERIES, LED, 4", ROUND, FLOOD LIGHT, GROMMET MOUNT



- Features robust, cost-effective, efficient design
- Utilizes same six-diode pattern as traditional Truck-Lite 4" round LED lamps (STT, back-up, dome, etc.)
- Virtually impervious to shock and vibration
- Epoxy-encapsulated electronics protect lamp from damage caused by chemicals and moisture
- Designed to operate in extremely cold temperatures

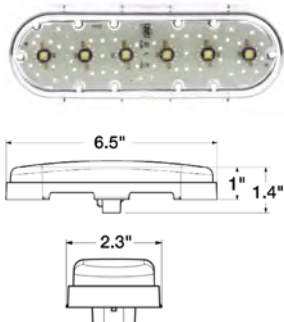


Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
44304C	White	250	6	Hardwired	Hardwired	Blunt Cut	12	0.53

LED

60 SERIES

60[®] SERIES, LED, 2"X 6", OVAL, WORK LIGHT, GROMMET MOUNT



- Optic-free lens allows for smooth, ambient distribution of light
- Lens/housing constructed of high-grade, impact-resistant polycarbonate
- White LEDs offer daylight-bright visibility, cleaner and clearer than other light source options
- Fits into Truck-Lite 60 Series footprint, allowing for a simple retrofit of existing incandescent lamps as well as the use of existing 60 Series accessories (grommets, flanges, etc.)
- Less current draw, resulting in increased battery and alternator life while allowing more power for other vehicle requirements
- Fit 'N Forget™ connection for increased corrosion resistance
- Perfect for lighting instruments beneath vehicle

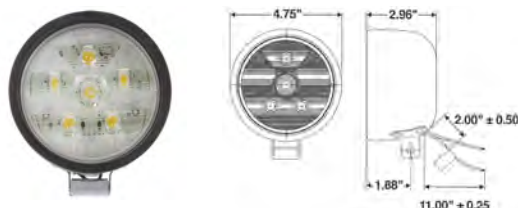


Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Volts	Amps
60354C	White	450	6	Fit 'N Forget S.S.	12	0.78

LED

81 SERIES

81 SERIES, LED, 4", ROUND, WORK LIGHT, GROMMET MOUNT

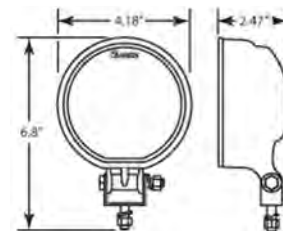


Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
81261	Black	250	6	Hardwired	Hardwired	Stripped End	12	0.55

81 SERIES, LED, 4", ROUND, MULTIPLE PATTERNS



- Manufactured under design patent# US D572,856 S
- Rugged, all-purpose work lamp
- More even lighting than comparable incandescent work lamps
- LED light is whiter and brighter than comparable incandescent lamps
- LEDs have no filament, therefore are extremely resistant to shock and vibration
- 81360/81374/81365-overvoltage protection @ 17v-18v
- 81240/81270/81245-overvoltage protection @ 34v-36v
- Includes stainless steel mounting hardware
- Mounts on one 5/16"-18 stud



BLACK



WHITE



CHROME



WORK



FLOOD



SPOT

WORK LIGHTS



Broad and balanced area lighting



Replacement Hardware:
Part No. 97432

Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
81365	Chrome	361	6	Hardwired	Hardwired	Stripped End	12	1.2
81245	Chrome	500	6	Hardwired	Hardwired	Stripped End	24	0.5
81374	White	500	6	Hardwired	Hardwired	Blunt Cut	12	1.2
81270	White	500	6	Hardwired	Hardwired	Stripped End	24	0.5
81371	Black	500	6	Hardwired	Hardwired	Stripped End	12	1.2
81240	Black	500	6	Hardwired	Hardwired	Blunt Cut	24	0.5
81360	Black	388	6	Hardwired	Hardwired	Stripped End	12	1.2

FLOOD LIGHTS



The perfect mix of distance and spread

Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
81250	Black	500	10	Hardwired	Hardwired	Stripped End	24	0.5
81255	Chrome	453	6	Hardwired	Hardwired	Blunt Cut	24	0.5
81260	Black	250	6	Hardwired	Hardwired	Blunt Cut	12	0.53
81380	Black	388	6	Hardwired	Hardwired	Stripped End	12	1.2
81385	Chrome	500	6	Hardwired	Hardwired	Blunt Cut	12	1.2

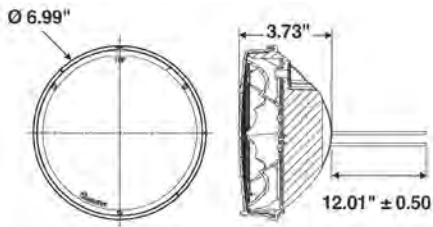
SPOT LIGHTS



Focused and far-reaching

Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
81390	Black	417	6	Hardwired	Hardwired	Stripped End	12	1.2
81391	White	362	6	Hardwired	Hardwired	Stripped End	12	1.2
81290	Black	500	6	Hardwired	Hardwired	Stripped End	24	0.5
81291	White	500	6	Hardwired	Hardwired	Blunt Cut	24	0.5
81295	Chrome	500	6	Hardwired	Hardwired	Stripped End	24	0.5
81395	Chrome	417	6	Hardwired	Hardwired	Stripped End	12	1.2

81 SERIES, LED, 7", ROUND, MULTIPLE PATTERNS



- Provides a robust, LED, solid-state solution to applications in need of additional lighting
- Popular for use as auxiliary lighting for off-road, utility, construction applications and more
- Offers a unique appearance, especially when installed with Truck-Lite LED headlight
- Displays a wide, uniform, symmetrical light output pattern
- Offers longer life than comparable incandescent lights
- Provides a brighter, crisper and whiter light output closer to the color temperature of daylight, dramatically improving light projection distance and overall visibility
- Metalized reflector directs light output effectively, increasing visibility
- Hardwired design and fully encapsulated electronics protect from damage caused by corrosive element
- Voltage spike protected to 600v



WORK



FLOOD



SPOT

WORK LIGHTS Broad and balanced area lighting

Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps	Mount Type
81702	Black	1420	10	Hardwired	Hardwired	Blunt Cut	12	4.2	Bracket
81712	Black	1420	10	Hardwired	Hardwired	Blunt Cut	12	4.2	Integral Bracket

FLOOD LIGHTS The perfect mix of distance and spread

Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps	Mount Type
81704	Black	1500	10	Hardwired	Hardwired	Blunt Cut	12	4.2	Bracket
81714	Black	1500	10	Hardwired	Hardwired	Blunt Cut	12	4.2	Integral Bracket
81804	Black	1500	10	Hardwired	Hardwired	Blunt Cut	24	1.5	Bracket

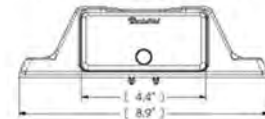
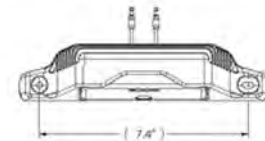
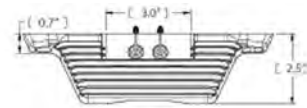
SPOT LIGHTS Focused and far-reaching

Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps	Mount Type
81701	Black	1200	10	Hardwired	Hardwired	Blunt Cut	12	4.2	Bracket
81711	Black	1200	10	Hardwired	Hardwired	Blunt Cut	12	4.2	Integral Bracket
81801	Black	1200	10	Hardwired	Hardwired	Stripped End	24	1.6	Bracket

81 SERIES, LED, 2"X 4", RECTANGULAR, WORK LIGHT



- Adds up to five feet of valuable lighting to the perimeter of your vehicle, increasing visibility in areas in which dome or back-up lighting will not reach
- Low-profile lamp protrudes only 2.5" from vehicle surface, while projecting light far beyond lamp surface
- Heavy-duty, die-cast aluminum housing with gray powder-coated surface
- Impact-resistant polycarbonate lens
- Rear fins keep heat away from LEDs and lamp circuitry
- White LEDs offer daylight-like visibility, cleaner and clearer than other light source options
- Minimal electrical draw (1.2a) allows for the use of multiple lamps, without demanding significant power from vehicle
- Hardwired .180 bullet terminals prevent pin corrosion at lamp, and install without adapters or additional wiring connections
- Ideal for use with liftgate trailers and body vehicles
- Care should be taken to install this device so that it cannot operate while the trailer or vehicle is in motion

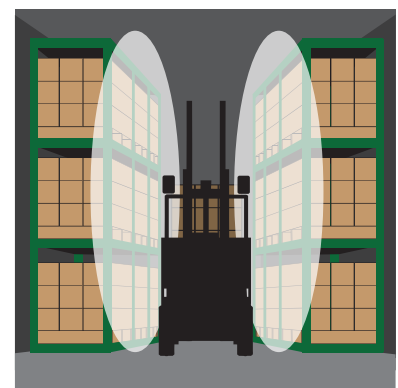


Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
81335C	Chrome	359	4	Hardwired	Hardwired	.180 Bullet	12	1.2

81 SERIES, LED, 4"X 6", RECTANGULAR, FORKLIFT WORK LIGHT



- UL recognized
- 12V to 48V operation
- Advanced LED technology designed for all types of material handling applications
- Vertical beam pattern is ideal for handling of large loads with obstructed views
- Elongated pattern lights up aisles and loading paths while preventing glare caused by light reflecting off carried boxes
- Pattern lights up stocking racks from floor to ceiling
- Solid-state design is ideal for use in high shock and vibration applications
- Sealed lens and potted electronics are suitable for exterior use
- Low-profile design and impact-resistant aluminum housing and polycarbonate lens prevent damage from collisions with racking systems
- OmniVolt design allows a single lamp to be stocked for all material handling applications, eliminating the need to carry multiple lamps with varying voltage systems
- Significantly lower current draw than traditional material handling lighting systems

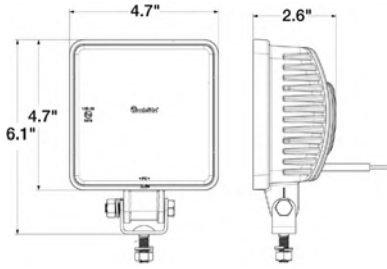


Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
81560	Black	766	12	Hardwired	Hardwired	Stripped End	12 24 36 48	1.24

SUPER 81 SERIES, LED, 4", SQUARE, WORK LIGHTS

LED

SUPER 81 SERIES



- Heavy-duty housing is constructed of die-cast aluminum
- Lens manufactured of impact-resistant polycarbonate
- Circuitry protected by triple-pass conformal coating
- Rear fins keep heat away from leds and lamp circuitry
- Allowing for increased light output and lamp longevity
- White leds offer daylight-like visibility
- Current-regulated switching circuit
- 18 gauge ADR Compliant wires
- ECE Reg 10-3 EMI Compliant
- 10V-30V OnmiVolt
- SAE voltage spike protected



81500



81510



81520



Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
81500	Black	2650	12	Hardwired	Hardwired	Blunt Cut	12 24	2.52
81510	Black	1890	8	Hardwired	Hardwired	Blunt Cut	12 24	2.04
81520	Black	774	4	Hardwired	Hardwired	Blunt Cut	12 24	.86

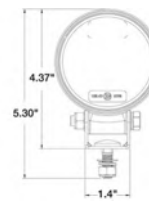


81500 LIGHT PATTERN

SIGNAL-STAT, LED, 3", ROUND, FLOOD LIGHT



- Heavy-duty, die-cast aluminum housing
- Impact-resistant polycarbonate lens
- Rear fins keep heat away from LEDs and lamp circuitry
- White LEDs offer daylight-like visibility, cleaner and clearer than other light source options
- Current-regulated switching circuit
- Overvoltage protection
- SAE voltage shock protection
- EMC protection and IP 67 certified

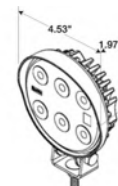


Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
8140	Black	700	4	Hardwired	Hardwired	Blunt Cut	12 24 36	0.49

SIGNAL-STAT, LED, 4", ROUND, WORK LIGHT



- Work pattern is ideal for light utility, construction, agricultural, airport and tow trucks, state and highway departments
- Provides a brighter, crisper and whiter light output, closer to the color temperature of daylight
- OmniVolt technology allows use at 9 to 36 volts without switching
- Internal electronics completely encapsulated in epoxy, protecting against damage caused by moisture and corrosion
- Black powder-coated aluminum housing offers impact and corrosion resistance
- Offers longer life than incandescent lamps, saving time and money on replacements

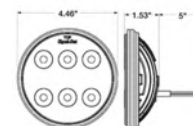


Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
8150	Black	654	8	Hardwired	Hardwired	Stripped End	12 24 36	1.03

SIGNAL-STAT, LED, 4", ROUND, WORK LIGHT



- Fits into any standard Par 36 bulb application
- Perfect for retrofitting inefficient incandescent Par 36 lamps to high-efficiency LED lighting
- Offers clear, white LED auxiliary illumination needed for many off-road, agricultural or general lighting needs
- Heavy-duty powder coating provides excellent protection against the elements
- Die-cast aluminum housing
- Vertical heat sink pulls heat from the housing, increasing LED lifespan
- Blunt-cut terminals allow for a diverse range of applications
- OmniVolt (9V-36V) design, works for 12V and 24V system



Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
80220	Black	521	8	Hardwired	Hardwired	Stripped End	12 24 36	1.06

SIGNAL-STAT, LED, 4", ROUND, FLOOD LIGHT



- Fits into any standard Par 36 bulb application
- Perfect for retrofitting inefficient incandescent Par 36 lamps to high-efficiency LED lighting
- Offers clear, white LED auxiliary illumination needed for many off-road, agricultural or general lighting needs
- Heavy-duty powder coating provides excellent protection against the elements
- Die-cast aluminum housing
- Vertical heat sink pulls heat from the housing, increasing LED lifespan
- Blunt-cut terminals allow for a diverse range of applications
- 500 Lumen output designed at 1.06 amps
- OmniVolt (9V-36V) design, works for 12V and 24V system



Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
80240	Black	736	8	Hardwired	Hardwired	Deutsch Connector	12 24 36	0.5

SIGNAL-STAT, LED, 4" X 6", OVAL, FLOOD LIGHT



- Heavy-duty, die-cast aluminum housing
- Lens manufactured with impact-resistant polycarbonate material
- Rear fins keep heat away from LEDs and lamp circuitry, allowing for increased light output and light longevity
- White LEDs offer daylight-like visibility, cleaner and clearer than other light source options
- Current-regulated switching circuit
- Overvoltage protection
- SAE voltage shock protection
- EMC protection and IP 67 certified



Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
8180	Black	1400	8	Hardwired	Hardwired	Blunt Cut	12 24 36	1

SIGNAL-STAT, LED, 4" X 6", OVAL, WORK LIGHT



- Heavy-duty, die-cast aluminum housing
- Lens manufactured with impact-resistant acrylic material
- Rear fins keep heat away from LEDs and lamp circuitry, allowing for increased light output and light longevity
- White LEDs offer daylight-like visibility, cleaner and clearer than other light source options
- Current-regulated switching circuit
- EMC protection



Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
8193	Black	1900	8	Deutsch Connector	Deutsch Connector	Stripped End	12 24	1.21

SIGNAL-STAT, LED, 4" X 3.75", RECTANGULAR, WORK LIGHT



- Work pattern is ideal for light utility, construction, agricultural, airport and tow trucks, state and highway departments
- Provides a brighter, crisper and whiter light output, closer to the color temperature of daylight, dramatically improving light projection distance and overall visibility
- Internal electronics completely encapsulated in epoxy, protecting against damage caused by moisture and corrosion
- Black powder-coated aluminum housing offers resistance to impact and corrosion
- Offers longer life than incandescent lamps, saving time and money on replacements



Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
8155	Black	638	8	Hardwired	Hardwired	Stripped End	12 24 36	1.03
8160	Black	819	10	Hardwired	Hardwired	Stripped End	12 24 36	1.08

SIGNAL-STAT, LED, 3" X 3", SQUARE, WORK LIGHT



- Heavy-duty, die-cast aluminum housing
- Lens manufactured with impact-resistant acrylic material
- Rear fins keep heat away from LEDs and lamp circuitry, allowing for increased light output and light longevity
- White LEDs offer daylight-like visibility, cleaner and clearer than other light source options
- Current regulated switching circuit
- EMC protection
- Includes stainless steel bracket mount



Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
8192	Black	1200	5	Hardwired	Hardwired	Blunt Cut	12 24	.58

SIGNAL-STAT, LED, 4" X 4", SQUARE, FLOOD LIGHT



- Provides a brighter, crisper and whiter light output, closer to the color temperature of daylight, dramatically improving light projection distance and overall visibility
- Internal electronics completely encapsulated in epoxy, protecting against damage caused by moisture and corrosion
- Black powder-coated aluminum housing offers impact and corrosion resistance
- Offers longer life than incandescent lamps, saving time and money on replacements



Part Number	Housing Color	Lumens	Diodes	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
8170	Black	846	9	Hardwired	Hardwired	Stripped End	12 24 36	1.51

INCANDESCENT, 5", ROUND, WORK LIGHT



- Durable synthetic rubber housing resists corrosion
- Includes mounting hardware
- Contains one clear Par 36 sealed trapezoid beam with multipurpose terminals
- Fluted lens disperses light evenly
- Mounts on one 5/16"-18 stud



Part Number	Housing Color	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps	Mount Type
80438	Black	1	Hardwired	Hardwired	Blunt Cut	12	2.9	
80378	Black	1	Hardwired	Hardwired	S/A Wire W/MLD BLT	12	2.9	
80375	Black	1	Hardwired	Hardwired	Stripped End	24	2.1	
80373	Black	1	Hardwired	Hardwired	Blunt Cut	12	2.9	Rear Mounted

INCANDESCENT, 5", ROUND, WORK LIGHT



- Heavy-gauge steel housing is powder-coated in black epoxy
- Includes mounting hardware
- Contains one clear Par 36 sealed trapezoid beam with multipurpose terminals
- Fluted lens disperses light evenly
- Mounts on one 5/16"-18 stud



Part Number	Housing Color	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
80364	Black	1	Hardwired	Hardwired	Stripped End	12	2.9

INCANDESCENT, 5", ROUND, WORK LIGHT



- Durable synthetic rubber housing resists corrosion
- Includes mounting hardware
- Contains one clear Par 36 sealed trapezoid beam with multipurpose terminals
- Fluted lens disperses light evenly
- Mounts on one 5/16"-18 stud

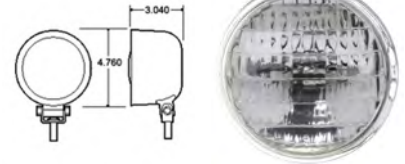


Part Number	Housing Color	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
80361	Black	1	Hardwired	Hardwired	Blunt Cut	12	2.9
80360	Black	1	Hardwired	Hardwired	Stripped End	12	2.9

INCANDESCENT, 5", ROUND, WORK LIGHT



- Durable synthetic rubber housing resists corrosion
- Includes mounting hardware
- Contains one clear Par 36 sealed trapezoid beam with multipurpose terminals
- Fluted lens disperses light evenly
- Mounts on one 5/16" -18 stud



Part Number	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
80203	1	Two Screw Terminal	No Plug	No Plug	24	2.1
80200	1	Two Screw Terminal	No Plug	No Plug	12	2.9

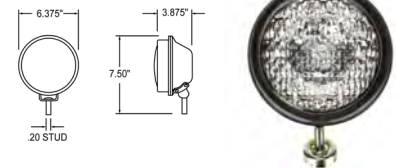
INCANDESCENT

5 IN

SIGNAL-STAT, INCANDESCENT, 5", ROUND, WORK LIGHT



- Rugged, all-purpose lamp
- Screw-on bulb connections for positive contact and easy bulb replacement
- Single wire-stud ground
- Weatherproof rubber shell for extended bulb life
- Shell remains flexible from -40°F to 125°F
- Housing available separately
- 1/2" diameter adjustable ball stud
- Replaces Truck-Lite 80384



Part Number	Housing Color	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
630W	Black	1	Hardwired	Hardwired	Stripped End	12	3.9
630W4	Black	1	Hardwired	Hardwired	Stripped End	24	2.3

INCANDESCENT

5 IN

SIGNAL-STAT, INCANDESCENT, 5", ROUND, WORK LIGHT



- Ideal for agricultural applications
- Functions as tractor, utility, alley or hook-up lamp for fifth wheel
- Screw-on bulb connections for positive contact and easy bulb replacement
- Single wire, stud ground
- Weatherproof rubber shell protects sealed beam for longer life
- Shell remains flexible from -40°F to 125°
- Adjustable bracket with 5/16" diameter stud



Part Number	Housing Color	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
620W	Black	1	Hardwired	Hardwired	Blunt Cut	12	2.9
620W4	Black	1	Hardwired	Hardwired	Stripped End	24	2.1

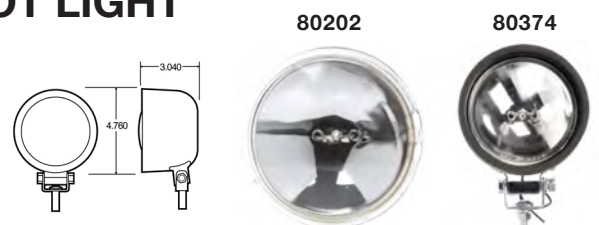
INCANDESCENT

5 IN

INCANDESCENT, 5", ROUND, SPOT LIGHT



- Durable synthetic rubber housing resists corrosion
- Includes mounting hardware
- Contains one clear Par 36 sealed trapezoid beam with multipurpose terminals
- Mounts on one 5/16"-18 stud

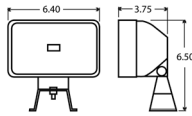


Part Number	Housing Color	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
80202		1	Two Screw Terminal	No Plug	No Plug	12	8.3
80374	Black	1	Hardwired	Hardwired	Stripped End	12	8.3

INCANDESCENT

5 IN

HALOGEN, 4" X 6", RECTANGULAR, WORK LIGHT

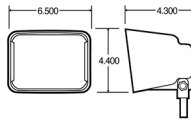


- Intelligent, high-performance solution for wide variety of work lamp applications
- Two beams mean twice the lighting output of a conventional single beam unit
- For single installations, this translates to significant cost savings while producing the same output as two traditional lamps
- For true high performance, installation of 2 two-beam lamps results in phenomenal four lamp illumination
- Bracket allows full tilt and 360° rotation adjustment



Part Number	Housing Color	Lumens	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
80498	Black	1450	2	Hardwired	Hardwired	Stripped End	12	4.5

HALOGEN, 4" X 6", RECTANGULAR, WORK LIGHTS



80394

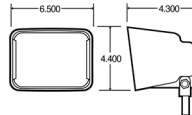
80388
Driving Beam

- Durable synthetic rubber housing resists corrosion
- Includes mounting hardware
- Universal mount uses one 5/16"-18 stud
- Contains one glass rectangular sealed halogen beam with two right-angle terminals
- Fluted lens disperses light evenly



Part Number	Housing Color	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
80394	Black	1	Hardwired	Hardwired	Stripped End	12	4.2
80388	Black	1	Hardwired	Hardwired	Stripped End	12	4.2

HALOGEN, 4" X 6", RECTANGULAR, MEDIUM FLOOD LIGHT

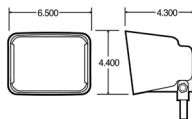


- Durable synthetic rubber housing resists corrosion
- Includes mounting hardware
- Universal mount uses one 5/16"-18 stud
- Contains one glass rectangular sealed halogen beam with two right-angle terminals
- Fluted lens disperses light evenly



Part Number	Housing Color	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
80395	Black	1	Hardwired	Hardwired	Stripped End	12	4.2

HALOGEN, 4" X 6", RECTANGULAR, WIDE FLOOD LIGHT

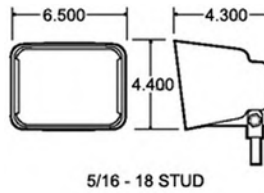


- Durable synthetic rubber housing resists corrosion.
- Includes mounting hardware.
- Universal mount uses one 5/16"-18 stud.
- Contains one glass rectangular sealed halogen beam with two right angle terminals.
- Fluted lens disperses light evenly.



Part Number	Housing Color	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
80396	Black	1	Hardwired	Hardwired	Stripped End	12	4.2

HALOGEN, 4" X 6", RECTANGULAR



80207



80205



80209



80206

Part Number	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps	Beam Pattern
80205	1	Two Right Angle Lugs	No Plug	No Plug	12	4.2	Wide Flood
80206	1	Two Right Angle Lugs	No Plug	No Plug	12	4.2	Work
80207	1	Two Right Angle Lugs	No Plug	No Plug	12	4.2	Medium Flood
80209	1	Two Right Angle Lugs	No Plug	No Plug	12	3.91	Spot

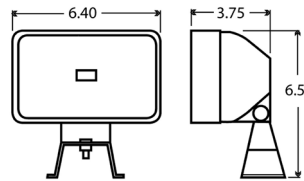
HALOGEN

4 IN X 6 IN

HALOGEN, 4" X 6", RECTANGULAR



- Durable synthetic rubber housing resists corrosion
- Includes mounting hardware
- Universal mount uses one 5/16"-18 stud
- Contains one glass rectangular sealed halogen beam with two right-angle terminals
- Fluted lens disperses light evenly



Part Number	Housing Color	Lumens	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps	Beam Pattern
80491	Black	1450	2	Hardwired	Hardwired	Stripped End	12	4.5	Flood
80492	Black	1450	2	Hardwired	Hardwired	Stripped End	12	4.5	Spot
80493	Black	1450	2	Hardwired	Hardwired	Stripped End	12	4.5	Flood (Single Beam)
80494	Black	1450	2	Hardwired	Hardwired	Stripped End	12	4.5	Flood w/switch

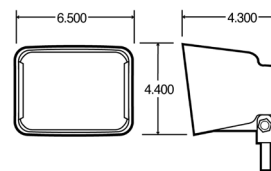
HALOGEN

4 IN X 6 IN

HALOGEN, 4" X 6", RECTANGULAR, SPOT LIGHT



- Clear lens increases output by 30-50%
- Compact 3" x 5" design
- Performs brighter and wider than larger lamps
- Bracket allows full tilt and 360° rotation adjustment
- Pre-wired with bulb

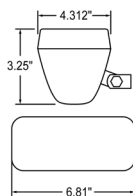


Part Number	Housing Color	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
80397	Black	1	Hardwired	Hardwired	Stripped End	12	4.2

HALOGEN

4 IN X 6 IN

SIGNAL-STAT, HALOGEN, 4" X 6", RECTANGULAR, WORK LIGHT

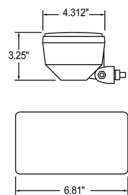


- Direct Hobbs replacement
- Durable hard plastic housing will not weather or rust
- Advanced 55W H3 bulb technology means inexpensive bulb replacement instead of captive sealed beam replacement
- To convert these lamps to 24V - change bulb to #80561
- 1/2" adjustable hollow stud



Part Number	Housing Color	Lumens	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
610W	Black	1450	1	Hardwired	Hardwired	Blunt Cut	12	4.5

SIGNAL-STAT, HALOGEN, 4" X 6", RECTANGULAR, WORK LIGHT

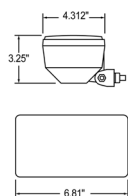


- Rugged molded PVC housing will not break or weather - remains flexible from -40° to 120°F
- Advanced 55W H3 bulb design eliminates the need for expensive sealed beam replacement
- Precision optics
- Adjustable bracket with 5/16" stud



Part Number	Housing Color	Lumens	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
627WD	Black	1450	1	Hardwired	Hardwired	Stripped End	12	4.5

SIGNAL-STAT, HALOGEN, 4" X 6", RECTANGULAR, SPOT LIGHT

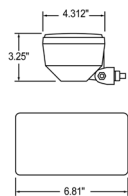


- Direct Hobbs replacement
- Durable hard plastic housing will not weather or rust
- Advanced 55W H3 bulb technology means inexpensive bulb replacement instead of captive sealed beam replacement
- To convert these lamps to 24V - change bulb to #80561
- 1/2" adjustable hollow stud



Part Number	Housing Color	Lumens	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
629WD	Black	1450	1	Hardwired	Hardwired	Stripped End	12	4.5

SIGNAL-STAT, HALOGEN, 4" X 6", RECTANGULAR, SPOT LIGHT



- Direct Hobbs replacement
- Durable hard plastic housing will not weather or rust
- Advanced 55W H3 bulb technology means inexpensive bulb replacement instead of captive sealed beam replacement
- To convert these lamps to 24V - change bulb to #80561
- 1/2" adjustable hollow stud

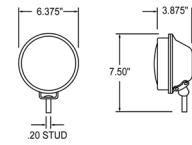


Part Number	Housing Color	Lumens	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
628WD	Black	1450	1	Hardwired	Hardwired	Stripped End	12	4.5

HALOGEN, 6", ROUND, FLOOD LIGHT



- Rugged, all-purpose lamp
- Screw-on bulb connections for positive contact and easy bulb replacement
- Single wire-stud ground
- Weatherproof rubber shell for extended bulb life
- Shell remains flexible from -40°F to 125°F
- Housing available separately
- 1/2" diameter adjustable ball stud
- Replaces Truck-Lite 80384



HALOGEN

4 IN X 6 IN

Part Number	Housing Color	Bulbs	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Amps
632W	Black	1	Hardwired	Hardwired	Stripped End	12	3.9
633W	Black	1	Hardwired	Hardwired	Stripped End	12	3.9

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Easy-To-Find Replacement Parts

HEADLIGHTS & FOG LIGHTS

HEADLIGHTS

Pages 230-236

LED

SERIES	PAGES
4" X 6"	230
5" x 7"	231
7in Round	232-233
ECE	234

HALOGEN

SERIES	PAGES
4" x 6"	235
5" x 7"	235
7" Round	236

LED

SERIES	PAGES
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44 Series	238
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Rigid Industries	240-243

INCANDESCENT

SERIES	PAGES
4" Round	244
5" Round	244
6" Round	244
3" x 5" Driving Light	245

HALOGEN

SERIES	PAGES
3" x 5" Rectangular	245-246
3" x 6" Rectangular	246
3" x 7" Driving Light	246-247
4" x 6" Rectangular	247

LED

SERIES	PAGES
7" Round	248-249
5" x 7"	250

INCANDESCENT

SERIES	PAGES
4" x 6"	251-255



Headlights and Fog Lights

Originally developed for the United States military, Truck-Lite's LED headlights bring combat-ready ruggedness and true-to-life color output to the civilian market in a variety of applications, whether it's heavy-duty trucks, off-road vehicles, motorcycles or classic cars.

Shapes

7" Round, 5"x7" Rectangular, 4"x6" Rectangular

Standards

DOT - Department of Transportation

The DOT functions as a governmental umbrella for anything dealing with transportation. DOT lettering is often put on lights to show that they conform to all government regulations.

NHTSA - National Highway Traffic Safety Administration

The NHTSA regulates lighting requirements for new road vehicles. Regulations take precedence over state laws and have the power to implement fines, recalls, and new regulations.

FMCSA - Federal Motor Carrier Safety Administration




The FMCSA issues Federal Motor Carrier Safety Regulations (FMCSR), which regulate vehicles over 80" wide

FMVSS-108 - Federal Motor Vehicle Safety Standard 108

The federal code that regulates lighting and performance requirements. NHTSA publishes the 108 regulations.

CMVSS-108 - Canadian Motor Vehicle Safety Standard 108

Canada's regulation code, analogous to FMVSS 108. The primary differences are that the CMVSS 108 requires daytime running lamps and allows European headlights, while FMVSS 108 does not.

 Manufacturing & Quality	 Testing & Safety
<p>Truck-Lite's LED forward lighting is built using premium materials and backed by industry-leading warranties.</p> <p>Designed to last the life of your vehicle, Truck-Lite's solid-state construction and sealed circuitry mean that you can depend on your lights to withstand shock, vibration, moisture and debris.</p>	<p>All Truck-Lite forward lighting is subjected to rigorous environmental, electrical and mechanical testing before they are validated and released to the market.</p> <p>All Truck-Lite forward lighting conforms with DOT, FMVSS-108 and CMVSS-108 requirements when properly mounted.</p>
 Performance & Maintenance	
<ul style="list-style-type: none"> • True-to-life light color output • Lower energy consumption • Highly controlled beam patterns • Impact-resistant, non-yellowing lenses and rugged housing protect against damage from even the toughest applications • Plug-and-play, drop-in replacements • 30x the lifespan of halogen lights 	

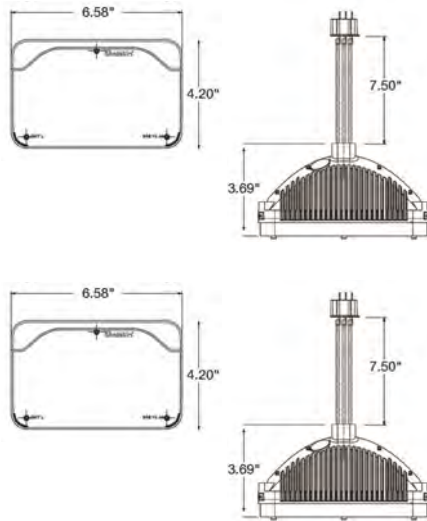
HEADLIGHT, LED, 4" X 6"



LOW BEAM



HIGH BEAM



- Best-in-class beam pattern
- Excellent option for light, medium and heavy-duty trucks, off-road and agricultural vehicles, classic cars and more
- Metalized reflector optics provide a lighting experience that's smooth and clean across the driving surface
- When properly mounted, exceeds FMVSS-108 and CMVSS-108 DOT requirements for low beam
- Provides a brighter, crisper and whiter light output that is closer to the color temperature of daylight
- Dramatically improves light projection distance and overall visibility
- Durability of LEDs provides a solid-state, bulb-free headlight design that's impervious to damage from shock and vibration
- Durable housing and non-yellowing, hard-coated polycarbonate lens offer optimum protection against damage from impact, roadside debris and other hazards
- Advanced circuitry protects against voltage spikes
- Low beam is a drop-in replacement for 2A1, 4652, H4652, H4656, H4662, H4739, and H5062 headlight designs
- Uses standard H4, 3-blade wiring connector
- Up to 50x longer life than halogen technology

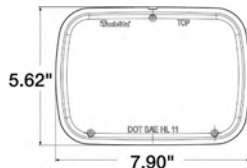
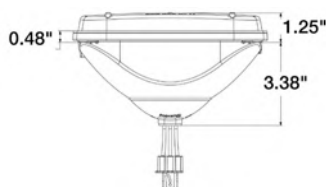
LOW BEAM

Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Material	Housing Material	Beam Pattern
27640C	Hardwired	Hardwired	H4 Connector/Stripped End	12 24	2.7/1.52	2	PC	Aluminum	High Low

HIGH BEAM

Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Material	Housing Material	Beam Pattern
27645C	Hardwired	Hardwired	H4 Connector/Stripped End	12 24	2.7/1.52	2	PC	Aluminum	High Low

HEADLIGHT, LED, 5" X 7", COMPLEX REFLECTOR



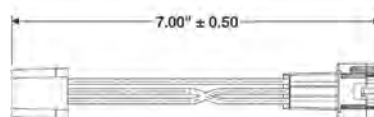
- When properly mounted, the lamp is designed to conform to the requirements listed in the Department of Transportation (DOT), FMVSS-108 and Transport Canada (TC), CMVSS-108
- Headlights marked with the DOT symbol are street-legal
- Excellent option for light, medium and heavy-duty trucks, off-road vehicles, classic cars, motorcycles and more
- Metalized reflector optics provide a lighting experience that is smooth and clean across the driving surface
- Provides a brighter, crisper and whiter light output, closer to the color temperature of daylight, dramatically improving light projection distance and overall visibility
- Durability and dependability of LED lighting provides a solid-state, bulb-free headlight design that impervious to damage from shock and vibration
- Military-grade, die-cast aluminum housing and non-yellowing, polycarbonate lens offer optimum protection against damage from impact, roadside debris and other hazards
- Electronics are sealed in epoxy to resist from damage caused by corrosion or moisture
- Advanced circuitry protects against voltage spikes up to 600V
- Drop-in replacement for #6052, 6053, H6054, and HD6054 headlight designs
- Uses standard H4, 3-blade wiring connector

Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Material	Housing Material	Beam Pattern
27450C	Hardwired	Hardwired	H4 Connector	12 24	2.95/1.45	2	PC	E-Coat Aluminum	High/Low

RECOMMENDED ACCESSORIES



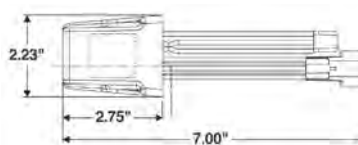
- Connects Truck-Lite's LED Headlight to a vehicle requiring a H13 connection



96630 - H4 to H13 adapter



- Compatible with 2007-2013 Jeep JK models
- The anti-flicker adaptor eliminates headlight flicker in 2007-2017 Jeeps and regular JK models utilizing PWM electrical systems
- A limited number of Jeep JK users may see a flicker as a result of the PWM electrical system used on these vehicle models
- This adapter will store power during on-time, and deliver power during off-time, allowing the lamp to receive consistent energy delivery
- Made to withstand rugged terrain
- Electronics are sealed in epoxy to resist damage caused by corrosion or moisture



96830 - PWM pigtail with H4 to H13 adapter

HEADLIGHT, LED, 7", COMPLEX REFLECTOR



- When properly mounted, the lamp is designed to conform to the requirements listed in the Department of Transportation (DOT), FMVSS-108 and Transport Canada (TC), CMVSS-108
- Headlights marked with the DOT symbol are street-legal
- Excellent option for light, medium and heavy-duty trucks, off-road vehicles, classic cars, motorcycles and more
- Metalized reflector optics provide a lighting experience that is smooth and clean across the driving surface
- Provides a brighter, crisper and whiter light output, closer to the color temperature of daylight, dramatically improving light projection distance and overall visibility
- Durability and dependability of LED lighting provides a solid-state, bulb-free headlight design that impervious to damage from shock and vibration
- Military-grade, die-cast aluminum housing and non-yellowing, polycarbonate lens offer optimum protection against damage from impact, roadside debris and other hazards
- Electronics are sealed in epoxy to resist damage caused by corrosion or moisture
- Advanced circuitry protects against voltage spikes up to 600V
- Drop-in replacement for #6014, 6015, 6016, H6024 and Par 56 headlight designs
- Uses standard H4, 3-blade wiring connector

Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Material	Housing Material	Beam Pattern
27270C	Hardwired	Hardwired	H4 Connector	12 24	2.95/1.45	2	PC	E-Coat Aluminum	High Low

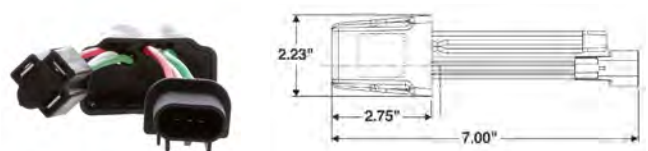
RECOMMENDED ACCESSORIES



- Connects Truck-Lite's LED Headlight to a vehicle requiring a H13 connection.



96630 - H4 to H13 adapter

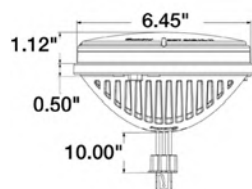


- Compatible with 2007-2013 Jeep JK models
- The anti-flicker adaptor eliminates headlight flicker in 2007-2017 Jeeps and regular JK models utilizing PWM electrical systems
- A limited number of Jeep JK users may see a flicker as a result of the PWM electrical system used on these vehicle models
- This adapter will store power during on-time, and deliver power during off-time, allowing the lamp to receive consistent energy delivery
- Made to withstand rugged terrain
- Electronics are sealed in epoxy to resist damage caused by corrosion or moisture



96830 - PWM pigtail with H4 to H13 adapter

HEADLIGHT, LED, 7", HEATED LENS



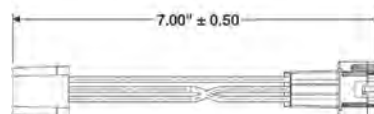
- World's first heated lens LED headlight heats constantly under 10°C / 50°F
- When properly mounted, is designed to conform to the requirements listed in the DOT FMVSS-108 and the TC CMVSS-108. The DOT symbol on the headlight signifies that it is street-legal
- Unique heat pattern is designed to prevent ice, slush and snow buildup on the lens
- Excellent option for light, medium and heavy-duty trucks and off-road vehicles that are frequently exposed to extreme weather conditions
- Metalized reflector optics provide a lighting experience that is smooth and clean across the driving surface
- Provides a brighter, crisper and whiter light output, closer to the color temperature of daylight, dramatically improving light projection distance and overall visibility
- Durability and dependability of LED lighting provides a solid-state, bulb-free headlight design that is impervious to damage from shock and vibration
- Military-grade, die-cast aluminum housing and non-yellowing, polycarbonate heated lens offer optimum protection against damage from impact, roadside debris and other hazards
- Electronics are sealed in epoxy to resist damage caused by corrosion or moisture
- Advanced circuitry protects against voltage spikes up to 600V
- Drop-in replacement for #6014, 6015, 6016, H6024 and Par 56 headlight designs
- Uses standard H4, 3-blade wiring connector

Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Material	Housing Material	Beam Pattern
27275C	Hardwired	Hardwired	H4 Connector	12 24	3.85/2.2	2	PC	E-Coat Aluminum	High Low

RECOMMENDED ACCESSORIES



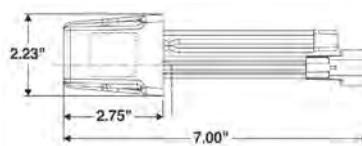
- Connects Truck-Lite's LED Headlight to a vehicle requiring a H13 connection.



96630 - H4 to H13 adapter



- Compatible with 2007-2013 Jeep JK models
- The anti-flicker adaptor eliminates headlight flicker in 2007-2017 Jeeps and regular JK models utilizing PWM electrical systems
- A limited number of Jeep JK users may see a flicker as a result of the PWM electrical system used on these vehicle models
- This adapter will store power during on-time, and deliver power during off-time, allowing the lamp to receive consistent energy delivery
- Made to withstand rugged terrain
- Electronics are sealed in epoxy to resist damage caused by corrosion or moisture



96830 - PWM pigtail with H4 to H13 adapter

HEADLIGHT, LED, ECE, 7" & 5"X 7"

- ECE and ROHS compliant
- LED sealed beam technology with polycarbonate lens and sealed electronics
- Up to 50x longer life than halogen headlights, lowering lifecycle costs
- Perfect for medium/heavy-duty trucks, off-road vehicles, automotive, motorcycles, military applications and more
- Provides a brighter, crisper and whiter light output, closer to the color temperature of daylight, dramatically improving light projection distance and overall visibility
- Available in left hand traffic and right hand traffic versions
- Includes built-in position lamp with optional wiring
- Improved roadside coverage and highly controlled beam patterns, offering glare protection to oncoming traffic
- Dipped/passing beam and main/driving beam functionality
- Ultra-bright output for maximum night visibility
- H4, 3-blade connector system



7" RIGHT HAND TRAFFIC

Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Material	Housing Material	Beam Pattern
27290C	Hardwired	Hardwired	H4 Connector/Stripped End	12 24	2.7/1.52	2	PC	E-Coat Aluminum	High Low

7" LEFT HAND TRAFFIC

Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Material	Housing Material	Beam Pattern
27291C	Hardwired	Hardwired	H4 Connector/Stripped End	12 24	2.7/1.52	2	PC	E-Coat Aluminum	High Low



5"X 7" RIGHT HAND TRAFFIC

Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Material	Housing Material	Beam Pattern
27490C	Hardwired	Hardwired	H4 Connector/Stripped End	12 24	2.29/1.22	2	PC	Aluminum	High Low

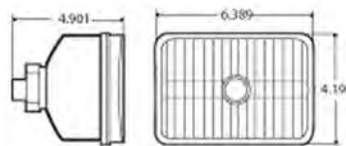
5"X 7" LEFT HAND TRAFFIC

Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Material	Housing Material	Beam Pattern
27491C	Hardwired	Hardwired	H4 Connector/Stripped End	12 24	2.29/1.22	2	PC	Aluminum	High Low

HEADLIGHT, HALOGEN, 4" X 6"



- Exceeds DOT minimum requirements by an average of 300% low beam and 225% high beam
- Mechanical aim
- Review for appropriate bucket fit for installing
- Retrofits ANSI #H4656
- Adapter #95846 may be needed to retrofit, included with kit
- Not recommended for certain buckets on Freightliner, Kenworth or Western Star Trucks

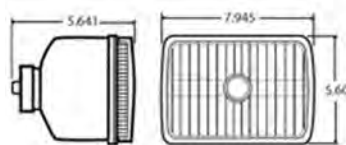


Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Material	Housing Material	Beam Pattern
27010	H5 Connector	No Plug	No Plug	12	5.08/4.3	1	Glass	Die-Cast Aluminum	High Low

HEADLIGHT, HALOGEN, 5" X 7"



- Exceeds DOT minimum requirements by an average of 300% and 225% high beam
- Mechanical aim
- Review for appropriate bucket fit for installing
- Retrofits ANSI #6052, 6053, H6054, and HP6054



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Material	Housing Material	Beam Pattern
27009	H4 Connector	No Plug	No Plug	12	4.69/4.3	1	Glass	Die-Cast Aluminum	High Low

LIGHT WITH DISPLAY PACKAGING

Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Material	Housing Material	Beam Pattern
27009-1	H4 Connector	No Plug	No Plug	12	4.69/4.3	1	Glass	Die-Cast Aluminum	High Low

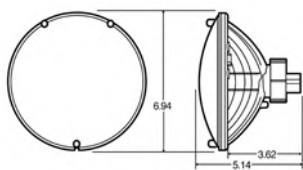
HALOGEN

4 IN X 6 IN HEADLIGHT

HALOGEN

5 IN X 7 IN HEADLIGHT

HEADLIGHT, HALOGEN, 7"

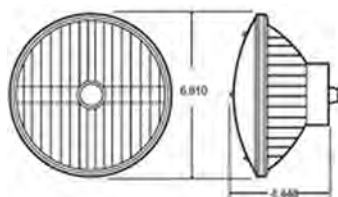


- Mechanical aim
- Polycarbonate lens provides up to 30x greater impact resistance than glass
- Easy-to-remove bulb changes out through the back of the lamp
- Bulb connector uses seal around bulb base to create weatherproof construction, preventing corrosion
- Review for appropriate bucket fit before installing



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Material	Housing Material	Beam Pattern
27004	H4 Connector	No Plug	No Plug	12	5.1/4.3	1	PC	BMC	High Low

HEADLIGHT, HALOGEN, 7"



- Exceeds DOT minimum requirements by an average of 300% low beam and 225% high beam
- Mechanical aim
- Review for appropriate bucket fit for installing
- Retrofits ANSI #6014, 6015, 6016, and H6024



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Material	Housing Material	Beam Pattern
27012	H4 Connector	No Plug	No Plug	12	4.69/4.3	1	Glass	Aluminum	High Low

LIGHT WITH DISPLAY PACKAGING

Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Material	Housing Material	Beam Pattern
27012-1	H4 Connector	No Plug	No Plug	12	4.69/4.3	1	Glass	Aluminum	High Low

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360° Product Images



Easy-To-Find Replacement Parts

AUXILIARY LIGHT, LED, 4", GROMMET MOUNT

LED

FOG LIGHT



- Provides a clean, streamlined look when installed along with Truck-Lite 27270C LED Headlight
- Pure white light output is closer to the color temperature of daylight, dramatically improving light projection distance and overall visibility with a bright, crisp output
- Complex reflector design optimizes and evenly distributed light for the best visibility pattern
- LEDs are bulb-free, and offer a solid-state design, encapsulated in hardened epoxy, to resist damage caused by shock and vibration, offering as much as 50x longer life than comparable incandescent lamps
- Solid-state LED design does not use a filament or bulb tube, and is unaffected by rigorous shock and vibration
- Die-cast aluminum housing is corrosion and impact-resistant
- Non-yellowing, impact-resistant polycarbonate lens stays clear and protects against damage from deflecting rocks and roadside debris



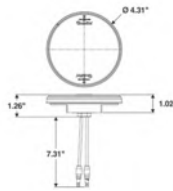
Standards Met
J1306

Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Mount Material	Lens Material
80275	Hardwired	Hardwired	Packard Connector 12048159	12	0.7	1	Clear		PC

44 SERIES, FOG LIGHT, LED, 4", GROMMET MOUNT

LED

44 SERIES



- Designed to comply with ECE Regulation 38
- Sealed polycarbonate lens and housing
- Electronics completely sealed in epoxy to resist moisture and corrosion
- Voltage range: OmniVolt 10V to 30V

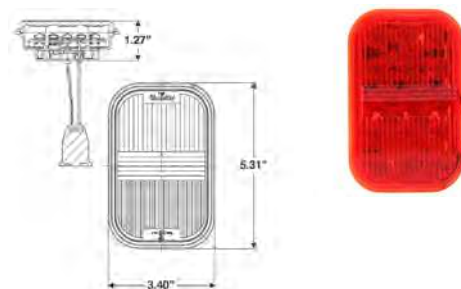


Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Mount Material	Lens Material
44931R	Hardwired	Hardwired	.180 Bullet	12 24	0.71/0.13	2	Red		PC

45 SERIES, REAR FOG LIGHT, LED, 3"X 5", GROMMET MOUNT



- Direct pin-to-circuit board solders assure vibration resistant contacts
- ECE-approved for rear position/stop direction indicator and rear fog functions
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Lamps are hardwired with standard .180 molded bullet connectors
- Module receptacle wires with ring terminals available for retrofitting LED lamps to existing modules
- OmniVolt universal lighting products address increasing vehicle power demands by operating equally in electrical systems that range from 10 to 30 volts
- Sonically sealed lens and housing



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Mount Material	Lens Material
45931R	Hardwired	Hardwired	.180 Bullet	12 24	0.24	19	Red	Red	PC
45933R	Hardwired	Hardwired	PL-2	12 24	0.24	19	Red	Red	PC

45 SERIES, REAR FOG LIGHT, LED, 3"X 5", GROMMET MOUNT, KIT



- OmniVolt universal lighting products address increasing vehicle power demands by operating equally in electrical systems that range from 10 to 30 volts
- Lamps are hardwired with standard .180 molded bullet connectors
- Module receptacle wires with ring terminals available for retrofitting LED lamps to existing modules
- Direct pin-to-circuit board solders assure vibration resistant contacts
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Low current draw, leaving more power for other vehicle requirements
- Sonically sealed lens and housing
- LEDs are less susceptible to shock and vibration
- Approved to comply with ECE regulations for Rear position/stop, direction indicator and rear fog functions



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Mount Material	Lens Material	Kit Includes
45041R	Hardwired	Hardwired	.180 Bullet	12 24	0.24	19	Red	PVC	PC	45931R light, 45700 grommet



Introducing LED fog light kits for Class 8 vehicles including the Freightliner Cascadia, Volvo VN, International ProStar and Kenworth T680



RIGID INDUSTRIES, D-SERIES, FOG LIGHT, LED, 3"X 3", BRACKET MOUNT, KIT, FREIGHTLINER



- Designed as a direct replacement for 2007-2016 Freightliner Cascadia fog lights
- Waterproof H11 Deutsch adapter plugs directly into factory harness
- SAE J583 compliant fog lights project high-intensity, crisp light
- Pure white light output is closer to the color temperature of daylight, dramatically improving overall visibility
- Built as a low profile, solid state design
- Durable die-cast housing and polycarbonate lens offer a robust package to combat damage caused by shock and vibration
- Low power draw
- Lifespan up to 50,000+ hours

Standards Met

F



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current	Diodes	Lens Color	Mount Material	Lens Material
84760	Hardwired	Hardwired	Deutsch Connector	12 24 36	2.29	4	Clear	Steel	PC

RIGID INDUSTRIES, D-SERIES, FOG LIGHT, LED, 3"X 3", BRACKET MOUNT, KIT, VOLVO



- Designed as a direct replacement for 20013-2017 Volvo® VN® fog lights
- Waterproof H11 to Deutsch adapter plugs directly into factory harness
- SAE J583 compliant fog lights project high-intensity, crisp light
- Pure white light output is closer to the color temperature of daylight, dramatically improving overall visibility
- Built as a low-profile, solid-state design
- Durable die-cast housing and polycarbonate lens offer a robust package to combat damage caused by shock and vibration
- Low power draw
- Lifespan up to 50,000+ hours

Standards Met

F



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current	Diodes	Lens Color	Mount Material	Lens Material
84780	Hardwired	Hardwired	Deutsch Connector	12 24 36	1.5	4	Clear	Steel	PC

RIGID INDUSTRIES, D-SERIES, FOG LIGHT, LED, 3"X 3", BRACKET MOUNT, KIT, INTERNATIONAL



- Designed as a direct replacement for 2008-2017 International® ProStar® fog lights
- Waterproof H11 to Deutsch adapter plugs directly into factory harness
- SAE J583 compliant fog lights project high-intensity, crisp light
- Pure white light output is closer to the color temperature of daylight, dramatically improving overall visibility
- Built as a low-profile, solid-state design
- Durable die-cast housing and polycarbonate lens offer a robust package to combat damage caused by shock and vibration
- Low power draw
- Lifespan up to 50,000+ hours

Standards Met

F



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current	Diodes	Lens Color	Mount Material	Lens Material
84770	Hardwired	Hardwired	Deutsch Connector	12 24 36	1.5	4	Clear	Steel	PC

RIGID INDUSTRIES, D-SERIES, FOG LIGHT, LED, 3"X 3", BRACKET MOUNT, KIT, KENWORTH



Standards Met

F

- Designed as a direct replacement for 20013-2017 Kenworth® T680® fog lights
- Waterproof H11 to Deutsch adapter plugs directly into factory harness
- SAE J583 compliant fog lights project high-intensity, crisp light
- Pure white light output is closer to the color temperature of daylight, dramatically improving overall visibility
- Built as a low-profile, solid-state design
- Durable die-cast housing and polycarbonate lens offer a robust package to combat damage caused by shock and vibration
- Low power draw
- Lifespan up to 50,000+ hours



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current	Diodes	Lens Color	Mount Material	Lens Material
84761	Hardwired	Hardwired	Deutsch Connector	12 24 36	1.5	4	Clear	Steel	PC



Standards Met

F

- Designed as an aftermarket fog light kit for D-Series Universal fog lights
- Full XL harness with switch included
- SAE J583 compliant fog lights project high-intensity, crisp light
- Pure white light output is closer to the color temperature of daylight, dramatically improving overall visibility
- Built as a low-profile, solid-state design
- Durable die-cast housing and polycarbonate lens offer a robust package to combat damage caused by shock and vibration
- Low power draw
- Lifespan up to 50,000+ hours



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current	Diodes	Lens Color	Mount Material	Lens Material
84764	Hardwired	Hardwired	Deutsch Connector	12 24 36	1.5	4	Clear	Steel	PC

RIGID INDUSTRIES, E-SERIES, FOG LIGHT, LED, 6", BRACKET MOUNT, KIT



Standards Met

F

- Designed as a Universal aftermarket LED auxiliary highbeam kit using E-Series lights
- Full XL harness with switch included
- SAE J583 compliant fog lights project high-intensity, crisp light
- Pure white light output is closer to the color temperature of daylight, dramatically improving overall visibility
- Built as a low-profile, solid-state design
- Durable die-cast housing and polycarbonate lens offer a robust package to combat damage caused by shock and vibration
- Low power draw
- Lifespan up to 50,000+ hours



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current	Diodes	Lens Color	Mount Material	Lens Material
84720	Deutsch Connector	Deutsch Connector	Ring Terminal	12 24 36	1.5	12	Clear	Steel	PC

RIGID INDUSTRIES, SR-SERIES, AUXILIARY HIGH BEAM, LED, 6", BRACKET MOUNT, KIT



- Designed as a Universal aftermarket LED fog light kit using SR-Series lights
- Full XL harness with switch included
- SAE J583 compliant fog lights project high-intensity, crisp light
- Pure white light output is closer to the color temperature of daylight, dramatically improving overall visibility
- Built as a low-profile, solid-state design
- Durable die-cast housing and polycarbonate lens offer a robust package to combat damage caused by shock and vibration
- Low power draw
- Lifespan up to 50,000+ hours

Standards Met

F



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Mount Material	Lens Material
84740	Deutsch Connector	Deutsch Connector	Ring Terminal	12 24 36	2.29	6	Clear	Steel	PC

Truck-Lite
by **RIGID**



REPLACEMENT FOG LIGHT, INCANDESCENT, 4", GROMMET MOUNT



- Heavy gauge steel housing is powder-coated in black epoxy.
- Includes mounting hardware.
- Fluted lens disperses light evenly
- Mounts on one 5/16"-18 stud



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Lens Material
80201	Two Screw Terminal	No Plug	No Plug	12	2.7	1	Yellow	Glass

REPLACEMENT FOG LIGHT, INCANDESCENT, 5", 1 STUD MOUNT, KIT

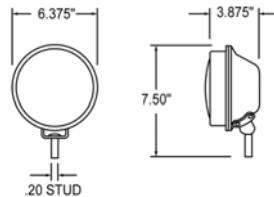


- Heavy-gauge steel housing is powder-coated in black epoxy
- Includes mounting hardware
- Fluted lens disperses light evenly
- Mounts on one 5/16"-18 stud



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Mount Material	Lens Material	Replacement Parts
80368	Hardwired	Hardwired	Blunt Cut	12	2.73	1	Yellow	Steel	Glass	88021 light, 95910 hardware

SIGNAL-STAT, FOG LIGHT, INCANDESCENT, 6", 1 STUD MOUNT, KIT



- Rugged, all-purpose lamp
- Screw-on bulb connections for positive contact and easy bulb replacement
- Single wire-stud ground
- Weatherproof rubber shell for extended bulb life
- Shell remains flexible from -40°F to 125°F
- Housing available separately
- 1/2" dia. adjustable ball stud
- Replaces Truck-Lite 80384

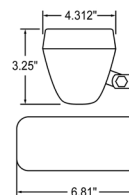


Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Mount Material	Lens Material	Replacement Parts
631W	Hardwired	Hardwired	Stripped End	12	2.73	1	Clear	Steel	Glass	630H housing

SIGNAL-STAT, DRIVING LIGHT, INCANDESCENT, 3" X 5", 1 STUD MOUNT



- Rugged molded PVC housing will not break or weather, remaining flexible from -40°F to 120°F
- Advanced 55-watt H3 bulb design eliminates the need for expensive sealed-beam replacement
- Precision optics
- Adjustable bracket with 5/16" stud



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Mount Material	Lens Material
613W	Hardwired	Hardwired	Stripped End/ Blade Terminal	12	4.5	1	Clear	Steel	Glass

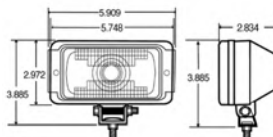
INCANDESCENT

DRIVING LIGHT

FOG LIGHT, HALOGEN, 3" X 5", 1 STUD MOUNT, KIT



- Features computer-designed optics and a vacuum-metalized steel reflector
- Simple bulb replacement through front of lamp
- Kit contains two lamps, mounting hardware, wiring kit with switch, fuse and installation instructions
- Compact design fits bumpers and spoilers for a low-profile look
- Flexible designs allows mounting above or below bumper
- Ideal for many light and recreational vehicles
- Meets or exceeds DOT/SAE and ECE standards



Standards Met
J583

Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Mount Material	Lens Material	Kit Includes
80526	Hardwired	Hardwired	.180 Bullet	12	4.5	1	Clear	Steel	Glass	80579 light, 80603 cover, 80571 bulb, 192 relay
80525	Hardwired	Hardwired	.180 Bullet	12	4.5	1	Clear	Steel	Glass	80578 light, 80603 cover, 80571 bulb, 192 relay

HALOGEN

FOG LIGHT

REPLACEMENT FOG LIGHT, HALOGEN, 3" X 5", 1 STUD MOUNT



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Lens Material
80208	Two Right Angle Lugs	No Plug	No Plug	12	4.2	1	Clear	Glass

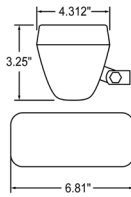
HALOGEN

FOG LIGHT

SIGNAL-STAT, FOG LIGHT, HALOGEN, 3"X 5", 1 STUD MOUNT

HALOGEN

FOG LIGHT



- Rugged molded PVC housing will not break or weather, remaining flexible from -40°F to 120°F
- Advanced 55-watt H3 bulb design eliminates the need for expensive sealed-beam replacement
- Precision optics
- Adjustable bracket with 5/16" stud

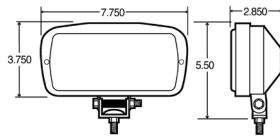


Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Mount Material	Lens Material	Replacement Parts
612W	Hardwired	Hardwired	Stripped End/ Blade Terminal	12	4.5	1	Clear	Steel	Glass	80208 light, 95910 hardware, 9789 housing

FOG LIGHT, HALOGEN, 3"X 6", 1 STUD MOUNT, KIT

HALOGEN

FOG LIGHT



- Single-bolt, multi-position fastening system allows mounting from any angle and makes adjustments easier
- Simple replacement of bulb through front of lamp
- Meets or exceeds DOT/SAE and ECE standards
- One year manufacturer's warranty
- Ideal for use on heavy or medium-duty trucks and various off-highway vehicles

Standards Met
J583

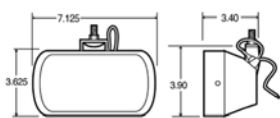


Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Mount Material	Lens Material	Kit Includes
80519	Hardwired	Hardwired	Stripped End/ Ring Terminal	12	4.5	1	Yellow	Plastic	PC	80569 light, 80571 bulb, 80594 switch, 192 relay, 80593 wiring kit

FOG LIGHT, HALOGEN, 3"X 7", 1 STUD MOUNT, KIT

HALOGEN

FOG LIGHT



- Single-bolt, multi-position fastening system allows mounting from any angle and makes adjustments easier
- Simple replacement of bulb through front of lamp
- Meets or exceeds DOT/SAE and ECE standards
- One year manufacturer's warranty
- Ideal for use on heavy or medium-duty trucks and various off-highway vehicles

Standards Met
J583

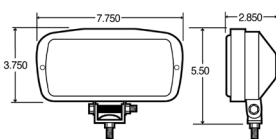


Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Mount Material	Lens Material	Kit Includes
80521	Hardwired	Hardwired	Stripped End/ Ring Terminal	12	4.5	1	Clear	Plastic	Glass	80573 light, 80592 stone guard, 192 relay, 80571 bulb, 80593 wiring kit, 80594 switch
80514	Hardwired	Hardwired	Stripped End/ Ring Terminal	12	4.5	1	Clear	Plastic	PC	80568 light, 80592 stone guard, 192 relay, 80571 bulb, 80593 wiring kit, 80594 switch
80522	Hardwired	Hardwired	Stripped End/ Ring Terminal	12	4.5	1	Yellow	Plastic	Glass	80574 light, 80592 stone guard, 192 relay, 80571 bulb, 80593 wiring kit, 80594 switch

DRIVING LIGHT, HALOGEN, 3"X 7", 1 STUD MOUNT, KIT



- Single-bolt, multi-position fastening system allows mounting from any angle and makes adjustments easier
- Simple replacement of bulb through front of lamp
- Meets or exceeds DOT/SAE and ECE standards
- One year manufacturer's warranty
- Ideal for use on heavy or medium-duty trucks and various off-highway vehicles



Standards Met

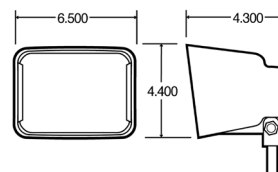
J583

Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Mount Material	Lens Material	Kit Includes
80513	Hardwired	Hardwired	Stripped End/Ring Terminal	12	4.5	1	Clear	Plastic	PC	880567 light 80592 stone guard 192 relay 80571 bulb 80593 wiring kit 80594 switch
80520	Hardwired	Hardwired	Stripped End/Ring Terminal	12	4.5	1	Clear	Plastic	Glass	80572 light 80592 stone guard 192 relay 80571 bulb 80593 wiring kit 80594 switch

FOG LIGHT, HALOGEN, 4"X 6", 1 STUD MOUNT



- Durable synthetic rubber housing resists corrosion
- Includes mounting hardware
- Universal mount uses one 5/16"-18 stud
- Contains one glass rectangular sealed halogen beam with two right-angle terminals
- Fluted lens disperses light evenly



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Current Major/Minor	Diodes	Lens Color	Mount Material	Lens Material	Replacement Parts
80389	Hardwired	Hardwired	Stripped End	12	2.93	1	Clear	Steel	Glass	80208 light, 95910 hardware, 9789 housing

HALOGEN

DRIVING LIGHT

HALOGEN

FOG LIGHT

SNOW PLOW LIGHT, LED, 7", 1 STUD MOUNT, KIT

LED
SNOW PLOW

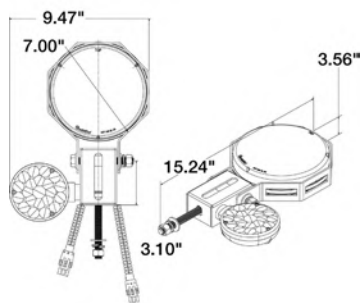


RIGHT-HAND SIDE

LEFT-HAND SIDE



SNOW PLOW KIT



- Advanced white LED technology reduces concerns with EMI and offers substantially longer life than comparable incandescent lamps
- Lamps are hardwired with fully encapsulated electronics to protect from damage caused by corrosive elements and moisture
- Pedestal lamp (front/park/turn) features a unique LED diode array with a full pattern appearance
- Complex reflector design spreads light in a clean, more uniform pattern
- DOT-compliant LED Headlight provides a brighter, crisper and whiter light output closer to the color temperature of daylight, dramatically improving light projection distance and increasing visibility

RIGHT HAND SIDE

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80878	Clear	PC	Hardwired	Hardwired	Packard Connector 12020829	12 24	3.6/1.8	Steel	Black	Die-Cast Aluminum

LEFT HAND SIDE

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80879	Clear	PC	Hardwired	Hardwired	Packard Connector 12020829	12 24	3.6/1.8	Steel	Black	Die-Cast Aluminum

SNOW PLOW KIT

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80880	Clear	PC	Hardwired	Hardwired	Packard Connector 12020829	12 24	3.6/1.8	Steel	Black	Die-Cast Aluminum

80880 Kit Includes
80878 light, 80879 light, 80898 harness

SNOW PLOW LIGHT, LED, 7", 1 STUD MOUNT, HEATED LENS, KIT

LED

SNOW PLOW



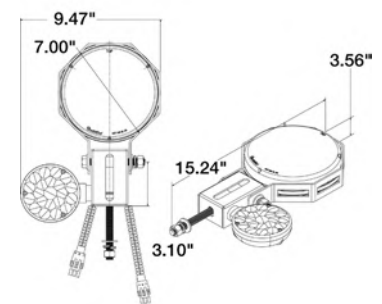
SNOW PLOW KIT



RIGHT-HAND SIDE

LEFT-HAND SIDE

- World's first heated-lens LED headlight heats constantly under 10°C/50°F
- Provides a robust, LED, solid-state solution to plowing applications in need of durable lighting that can withstand shock and vibration, replacing headlights and turn signal lights blocked by the plow assembly
- Utilizes Truck-Lite's 27275C seven inch round heated LED headlight
- Heated lens prevents snow, ice, and slush buildup
- Popular for utility/municipality use and more, as LED design draws less current, allowing more power for other vehicle requirements
- DOT-compliant LED headlight provides a brighter, crisper and whiter light output, closer to the color temperature of daylight, dramatically improving light projection distance and increasing visibility
- Advanced white LED technology reduces concerns with EMI and offers substantially longer life than comparable incandescent lights
- Complex reflector design spreads light in a clean, more uniform pattern
- Pedestal light (front/park/turn) features a unique LED diode array with a full pattern appearance
- Lights are hardwired, with fully encapsulated electronics to protect from damage caused by corrosive elements and moisture
- Corrosion-resistant, powder-coated aluminum housing dissipates heat efficiently
- Impact-resistant polycarbonate lenses protect against damage caused by debris and other hazards



RIGHT HAND SIDE

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80988	Clear	PC	Hardwired	Hardwired	Packard Connector 12020829/ Packard Connector 12015793	12 24	3.8 / 2.1	Steel	Black	Die-Cast Aluminum

LEFT HAND SIDE

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80989	Clear	PC	Hardwired	Hardwired	Packard Connector 12020829/ Packard Connector 12015793	12 24	3.8 / 2.1	Steel	Black	Die-Cast Aluminum

SNOW PLOW KIT

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80990	Clear	PC	Hardwired	Hardwired	Packard Connector 12020829/ Packard Connector 12015793	12 24	3.8 / 2.1	Steel	Black	Die-Cast Aluminum

80990 Kit Includes

80988 light, 80989 light, 80898 harness

SNOW PLOW LIGHT, LED, 5" X 7", 1 STUD MOUNT, KIT

LED

SNOW PLOW

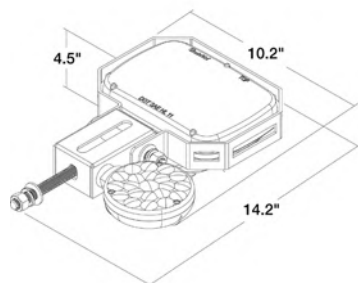


RIGHT-HAND SIDE

LEFT-HAND SIDE



SNOW PLOW KIT



- Advanced white LED technology eliminates EMI and offers substantially longer life than comparable incandescent lamps
- Both lamps are hardwired with fully encapsulated electronics to protect from damage caused by corrosive elements and moisture
- Brighter and crisper light output improves light projection distance and increases visibility
- Complex reflector design spreads light in a clean, more uniform pattern
- Pedestal lamp features a unique LED diode array with a full pattern
- Provides a robust LED solid-state solution to applications in need of durable lighting that can withstand shock and vibration popular for utility/municipality use
- LED design draws less current and allows more power for other vehicle requirements

LEFT HAND SIDE

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80873	Clear	PC	Hardwired	Hardwired	Packard Connector 12020829	12 24	3.6/1.8	Steel	Black	Aluminum/ Die Cast Zinc

RIGHT HAND SIDE

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80874	Clear	PC	Hardwired	Hardwired	Packard Connector 12020829	12 24	3.6/1.8	Steel	Black	Aluminum/ Die Cast Zinc

SNOW PLOW KIT

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80875	Clear	PC	Hardwired	Hardwired	Packard Connector 12020829	12 24	3.6/1.8	Steel	Black	Aluminum/ Die Cast Zinc

80880 Kit Includes

80873 light, 80874 light, 80898 harness

SNOW PLOW, HALOGEN, 4"X 6", 1 STUD MOUNT, ATL-DRL, KIT

HALOGEN

SNOW PLOW



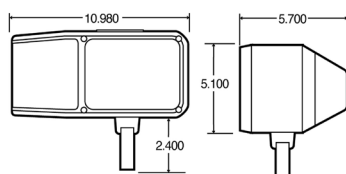
SNOW PLOW KIT



RIGHT-HAND SIDE



LEFT-HAND SIDE



- High-impact polycarbonate and steel construction
- Features high/low beam halogen headlights and integrated park/turn lamps
- Adapts easily to vehicle equipped with daytime running light (DRL) systems
- Unique plug-in adapter design allows installation without cutting or splicing existing wiring
- Mounts on one 1/2" - 13 stud
- Normal DRL function transferred to snow plow lights
- Use matrix to determine appropriate adapter plug kit, sold separately
- Wiring system features weatherproof Packard connectors to prevent corrosion problems
- DRL kit includes a switch and a heavy-duty flasher
- Not compatible with vehicles using quad headlight or separate DRL headlights

LEFT HAND SIDE

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80910	Clear	PC	Hardwired	Hardwired	Packard Connector 12010975	12	5.08/3.52	Steel	Black	PC

RIGHT HAND SIDE

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80920	Clear	PC	Hardwired	Hardwired	Packard Connector 12010975	12	5.08/3.52	Steel	Black	PC

SNOW PLOW KIT

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80900	Clear	PC	Hardwired	Hardwired	Packard Connector 12010975	12	5.08/3.52	Steel	Black	PC

80900 Kit Includes

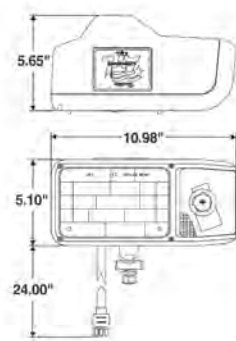
80910 light, 80920 light, 80930 harness, 97224 switch, 80940 hardware

SNOW PLOW, HALOGEN, 4"X 6" 1 STUD MOUNT, SIX POLE .180 BULLET MOLDED PLUG



RIGHT-HAND SIDE

LEFT-HAND SIDE



- High-impact polycarbonate and steel construction
- Features high beam/low beam halogen headlights and integrated park/turn lamps
- Lamp functions as a snow plow, all-terrain light or off-road/auxiliary light
- Mounts on one 1/2"-13 stud
- Kit also includes a switch, a grommet that protects wiring at the switch and a heavy-duty flasher
- One-piece harness runs from switch to the front of the vehicle and attaches with Scotch lock connectors

LEFT HAND SIDE

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80810	Clear	PC	Hardwired	Hardwired	Six Pole .180 Bullet Molded Plug	12	5.08/3.52	Steel	Black	PC

RIGHT HAND SIDE

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80820	Clear	PC	Hardwired	Hardwired	Six Pole .180 Bullet Molded Plug	12	5.08/3.52	Steel	Black	PC

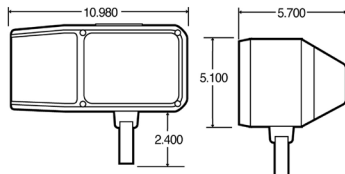
SNOW PLOW, HALOGEN, 4"X 6" 1 STUD MOUNT, SIX POLE .180 BULLET MOLDED PLUG, ECONOMY, KIT

HALOGEN

SNOW PLOW



SNOW PLOW KIT



- High-impact polycarbonate and steel construction
- Features high beam/low beam halogen headlights and integrated park/turn lamps
- Mounts on one 1/2"-13 stud
- Lamp functions as snow plow, all-terrain or an off-road/auxiliary light
- Kit also includes a switch
- Two vehicle harnesses run from lamps and attach with twist-type connections

LEFT HAND SIDE

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80860	Clear	PC	Hardwired	Hardwired	Six Pole .180 Bullet Molded Plug	12	5.08/3.52	Steel	Black	PC

RIGHT HAND SIDE

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80870	Clear	PC	Hardwired	Hardwired	Six Pole .180 Bullet Molded Plug	12	5.08/3.52	Steel	Black	PC

SNOW PLOW KIT

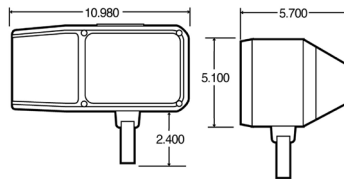
Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80888	Clear	PC	Hardwired	Hardwired	Six Pole .180 Bullet Molded Plug	12	5.08/3.52	Steel	Black	PC

80900 Kit Includes
 80860 light, 80870 light, 80831 harness, 80844 hardware

SNOW PLOW, HALOGEN, 4"X 6" 1 STUD MOUNT, SIX POLE .180 BULLET MOLDED PLUG, UNIVERSAL, KIT



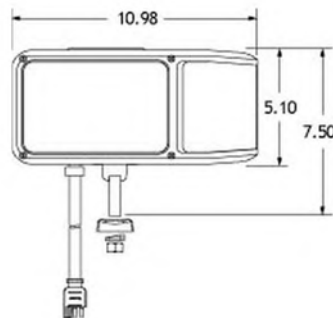
80800



- High-impact polycarbonate and steel construction
- Features high beam/low beam halogen headlights and integrated park/turn lamps
- Lamp functions as a snow plow, all-terrain light, or off-road/auxiliary light
- Mounts on one 1/2"-13 stud
- Kit also includes a switch, a grommet that protects wiring at the switch and a heavy-duty flasher
- One-piece harness runs from switch to the front of the vehicle and attaches with Scotch lock connectors



80839



- Incorporates complex reflector technology to help reduce driver fatigue
- Increased beam pattern output and improved beam pattern formation
- High-impact polycarbonate and steel construction
- Features high beam/low beam halogen headlights and integrated park/turn lamps
- Mounts on one 1/2" - 13 stud
- Lamp functions as a snow plow lights, all-terrain, or an off-road/auxiliary lights
- Kit also includes a switch and wiring harness kit

80800

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80800	Clear	PC	Hardwired	Hardwired	Six Pole .180 Bullet Molded Plug	12	5.08/3.52	Steel	Black	PC

80800 Kit Includes
 80810 light, 80820 light, 80830 harness, 80840 hardware

80839

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80893	Clear	Glass	Hardwired	Hardwired	Six Pole .180 Bullet Molded Plug	12	3.8/3.2	Steel	Black	PC

80839 Kit Includes
 27010 light, 80831 harness, 80844 hardware

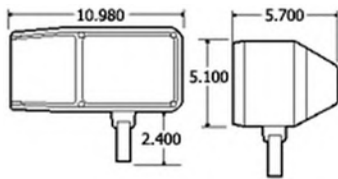
SNOW PLOW, HALOGEN, 4"X 6" 1 STUD MOUNT, PACKARD CONNECTOR 12065158, UNIVERSAL, KIT

HALOGEN

SNOW PLOW



SNOW PLOW KIT



- Features weatherproof connectors
- High-impact polycarbonate and steel construction
- Features high beam/low beam halogen headlights and integrated park/turn lamps
- Mounts on one 1/2" - 13 stud
- Lamp functions as snow plow, all-terrain light, or off-road/auxiliary light
- Kit also includes a switch, a grommet that protects wiring at the switch and a heavy-duty flasher
- One-piece harness runs from switch to the front of the vehicle and attaches with Packard weather proof connectors

LEFT HAND SIDE

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80848	Clear	PC	Hardwired	Hardwired	Packard Connector 12065158	12	5.08/3.52	Steel	Black	PC

RIGHT HAND SIDE

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80849	Clear	PC	Hardwired	Hardwired	Packard Connector 12065158	12	5.08/3.52	Steel	Black	PC

SNOW PLOW KIT

Part Number	Lens Color	Lens Material	Lamp Connection	Plug Side 1	Plug Side 2	Volts	Maps Major/Minor	Mount Material	Mount Color	Housing Material
80805	Clear	PC	Hardwired	Hardwired	Packard Connector 12065158	12	5.08/3.52	Steel	Black	PC

80900 Kit Includes
 80848 light, 80849 light, 80839 harness, 80840 hardware

WARNING & EMERGENCY

STROBE LIGHTS

Pages 260-273

LED

SERIES	COMMON SIZE	PAGES
30® Series	2"	260
Super 44®	4"	260-263
Super 60®	2" x 6"	264-266
4 Diode 1"	1"	267
16 Diode Self-Contained	3" x 5"	267
Surface Mount	Multiple	268-270
Grommet Mount	Multiple	270

STROBE TUBE

SERIES	COMMON SIZE	PAGES
1in 1 Bulb	1"	270
2in x 5in 1 Bulb	2" x 5"	271
2in x 6in 1 Bulb	2" x 6"	271
3in x 5in 1 bulb	3" x 5"	271
4in 1 Bulb	4"	272
7in 1 Bulb	7"	272
Hide-A-Way Systems		273

BEACONS

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LED

SERIES	PAGES
Class 1 High Profile	274
Class 1 Medium Profile	274-275
Class 1 Low Profile	275
Class 2 Low Profile	275-276

HALOGEN

SERIES	PAGES
Class 1	277
Class 2	277

GAS DISCHARGE

SERIES	PAGES
Class 1 High Profile	278
Class 1 Medium Profile	278-279
Class 1 Low Profile	279-280

LIGHT BARS

Pages 282-285

LED

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Permanent Mount 5" x 19"	282
Permanent Mount 5" x 47"	282

INCANDESCENT

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HALOGEN

SERIES	PAGES
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GAS DISCHARGE

SERIES	PAGES
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TRAFFIC CONTROL LIGHT BARS

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SERIES	PAGES
Halogen	287



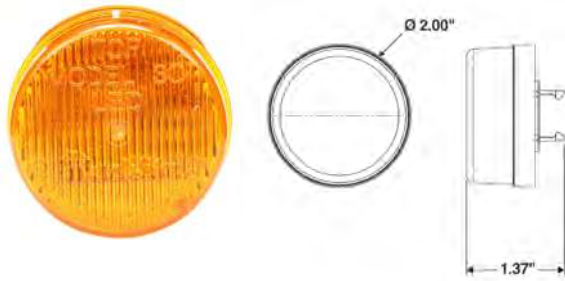
Warning & Emergency

Developed through Truck-Lite's experience in both LED design and heavy-duty warning lighting systems, these strobes and beacons offer rugged and dependable conspicuity regardless of the application.

<p>Mount type</p>	<p>Flange, Grommet, Surface, Stud, 1-Screw, 2-Screw, 4-Screw, Bracket, Magnetic, Permanent</p>
<p>Shapes</p>	<p>Strobe Round, oval, rectangular</p> <p>Beacon Low profile, medium profile, high profile</p>
<p>Classifications</p> <p>Before selecting any warning or safety lighting, it's important to know the legal classifications for a given application.</p>	<p>Class I The brightest of all warning lighting, Class I lights most often appear on emergency vehicles, such as police cars, fire trucks and ambulances.</p> <p>Class II Class II warning lights produce no more than 25% of the intensity of Class I strobes and beacons. These usually appear on utility and construction vehicles.</p> <p>Class III Producing approximately 40% of the intensity of Class II strobes and beacons, Class III warning lights are typically used indoors, such as on a forklift.</p>

 <p>Manufacturing & Quality</p>	 <p>Testing & Safety</p>
<p>Truck-Lite's LED warning lighting is built using premium materials and backed by industry-leading warranties.</p> <p>Designed to last the life of your vehicle, Truck-Lite's solid-state construction and sealed circuitry mean that you can depend on your lights to withstand shock, vibration, moisture and debris.</p>	<p>All Truck-Lite warning and safety lighting is subjected to rigorous environmental, electrical and mechanical testing before they are validated and released to the market.</p>
 <p>Performance & Maintenance</p>	 <p>Customer Support</p>
<ul style="list-style-type: none"> • Lower energy consumption • Impact-resistant lenses and rugged housing protect against damage from even the toughest applications • Solid-state electronics designed for long-term dependability 	<p>Warning & Emergency Warranties</p> 

30[®] SERIES, LED, 3 DIODE, SELF CONTAINED, GROMMET MOUNT

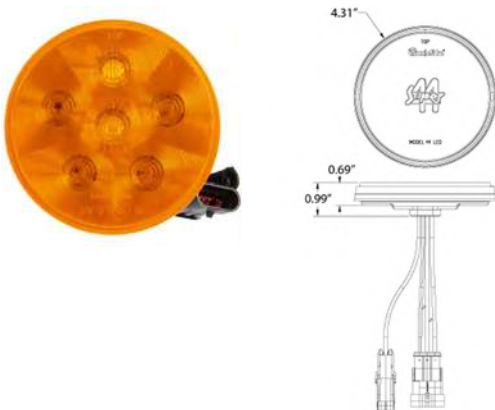


- External power pack not required.
- Features internal circuitry to create self-flashing lamp.
- Flashes when power supplied (80 FPM).
- Not for standard marker applications, for auxiliary/strobe use only.
- Uses Fit 'N Forget connector for added corrosion & moisture resistance.
- Utilized to warn operator of fault conditions.



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps
30286Y	Yellow	Fit 'N Forget M/C	No Plug	No Plug	12	0.06
30286R	Red	Fit 'N Forget M/C	No Plug	No Plug	12	0.06

SUPER 44[®], LED, 6 DIODE, SELF CONTAINED, GROMMET MOUNT



- New Super 44 Series Rear Turn Strobe lamp provides a quad flash pattern with solid-state LED technology
- Turn signal override feature momentarily overrides strobe function allowing lamps to signal for turn functions
- Lateral system allows alternating flash patterns without the need of a separate box, saving on cost and additional installation time
- Uses Truck-Lite 6-Diode round optics pattern to compliment S/T/T and B/U applications
- Fully encapsulated electronics and hard-wired design protect the lamp from corrosion and damage caused by chemicals and moisture
- New lamp design features a slim profile for mounting in areas of limited space
- Using 2 in-phase lamps or 2 out-phase lamps provide a synchronized flash, 1 in-phase lamp and 1 out-phase lamp provides alternating flash
- Features the Truck-Lite Limited Lifetime Warranty



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class	Phase
44217Y	Yellow	Hardwired	Hardwired	Packard Connector 282087/ Weather Connector 12015791	12	0.7	White	II	in-phase
44218Y	Yellow	Hardwired	Hardwired	Packard Connector 282087/ Weather Connector 12015791	12	0.7	White	II	out-phase
44110Y	Yellow	Hardwired	Hardwired	Packard Connector 282087/ Weather Connector 12015791	12	0.7	White	II	
44248Y	Yellow	Hardwired	Hardwired	Stripped End	12	0.7	White	II	in-phase
44249Y	Yellow	Hardwired	Hardwired	Stripped End	12	0.7	White	II	out-phase
44114Y	Yellow	Hardwired	Hardwired	Stripped End	12	0.7	White	II	

LED, 42 DIODE, 4", REMOTE, GROMMET MOUNT, KIT



- LED retrofit kit for front loader waste haulers
- Features 2 LED Model 60 front, park and turn lamps and 4 LED Super 44 turn signal lamps



Part Number	Position	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Kit Includes
30286Y	Front	Yellow	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight PL-3	12	0.54	Black	44201y, 60290y, 40700 grommet, 88824 plug
30286R	Rear	Yellow	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Straight PL-3	12	0.54	Black	44201y, 40700 grommet, 88824 plug, 94706 plug

SUPER 44[®], LED, 42 DIODE, SELF CONTAINED, GROMMET MOUNT



- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 and J845 photometric specifications
- Synchronized alternating feature
- Lamp life rated at 100,000 hours
- Resistance to shock and vibration
- Fit 'N Forget S.S. adapter plug provides corrosion and moisture resistance
- Integral flange option features built-in lens



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps
44211Y	Yellow	Fit 'N Forget S.S.	No Plug	No Plug	12	0.5

SUPER 44[®], LED, 42 DIODE, SELF CONTAINED, GROMMET MOUNT, KIT



- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 and J845 photometric specifications
- Synchronized alternating feature
- Lamp life rated at 100,000 hours
- Resistance to shock and vibration
- Fit 'N Forget™ adapter plug provides corrosion and moisture resistance
- Integral flange option features built-in lens



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color
44211R	Red	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-2	12	0.5	Black

LED

SUPER 44

LED

SUPER 44

LED

SUPER 44

SUPER 44[®], LED, 42 DIODE, SELF CONTAINED, GROMMET MOUNT, METALIZED



- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 and J845 photometric specifications
- Synchronized alternating feature
- Lamp life rated at 100,000 hours
- Resistance to shock and vibration
- Fit 'N Forget™ adapter plug provides corrosion and moisture resistance
- Integral flange option features built-in lens



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps
44212R	Red	Fit 'N Forget S.S.	No Plug	No Plug	12	0.5
44212Y	Yellow	Fit 'N Forget S.S.	No Plug	No Plug	12	0.5

SUPER 44[®], LED, 42 DIODE, SELF-CONTAINED, GROMMET MOUNT, KIT



- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 and J845 photometric specifications
- Synchronized alternating feature
- Lamp life rated at 100,000 hours
- Resistance to shock and vibration
- Fit 'N Forget™ adapter plug provides corrosion and moisture resistance
- Integral flange option features built-in lens



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Kit Includes
44101R	Red	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Black	44211R, 40700 grommet, 95220 plug
44101Y	Yellow	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Amber	44211Y, 40700 grommet, 95220 plug

SUPER 44[®], LED, 42 DIODE, SELF-CONTAINED, METALIZED, GROMMET MOUNT, KIT



- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 and J845 photometric specifications
- Synchronized alternating feature
- Lamp life rated at 100,000 hours
- Resistance to shock and vibration
- Fit 'N Forget™ adapter plug provides corrosion and moisture resistance
- Integral flange option features built-in lens

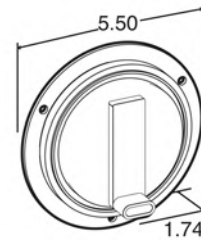


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Kit Includes
44102Y	Yellow	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Black	44212Y, 40700 grommet, 95220 plug
44102R	Red	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Black	44212R, 40700 grommet, 95220 plug

SUPER 44[®], LED, 42 DIODE, SELF CONTAINED, FLANGE MOUNT



- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 and J845 photometric specifications
- Synchronized alternating feature
- Lamp life rated at 100,000 hours
- Resistance to shock and vibration
- Fit 'N Forget™ adapter plug provides corrosion and moisture resistance
- Integral flange option features built-in lens

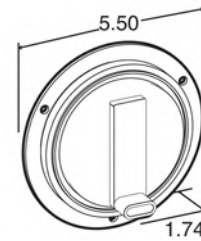


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color
44103R	Red	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Red
44103Y	Yellow	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Amber
44213R	Red	Fit 'N Forget S.S.	No Plug	No Plug	12	0.5	Black
44213Y	Yellow	Fit 'N Forget S.S.	No Plug	No Plug	12	0.5	Gray

SUPER 44[®], LED, 42 DIODE, SELF CONTAINED, METALIZED, FLANGE MOUNT



- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 and J845 photometric specifications
- Synchronized alternating feature
- Lamp life rated at 100,000 hours
- Resistance to shock and vibration
- Fit 'N Forget™ adapter plug provides corrosion and moisture resistance
- Integral flange option features built-in lens

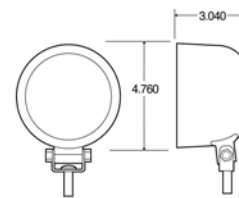


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color
44104R	Red	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Gray
44104Y	Yellow	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Gray
44214R	Red	Fit 'N Forget S.S.	No Plug	No Plug	12	0.5	Gray
44214Y	Yellow	Fit 'N Forget S.S.	No Plug	No Plug	12	0.5	Gray

SUPER 44[®], LED, 42 DIODE, SELF CONTAINED, 1 STUD MOUNT



- Durable synthetic rubber housing resists corrosion
- Includes mounting hardware
- Mounts on 5/16 - 18 stud
- External power pack or control module not required
- Meets SAE J1318 and J845 photometric specifications
- Synchronized alternating feature

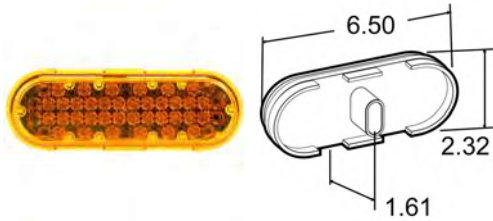


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color
44216R	Red	Fit 'N Forget S.S.	Fit 'N Forget S.S.	.180 Bullet/Ring Terminal	12	0.57	Black
44216Y	Yellow	Fit 'N Forget S.S.	Fit 'N Forget S.S.	.180 Bullet/Ring Terminal	12	0.57	Black

LED

SUPER 60

SUPER 60®, LED, 36 DIODE, SELF CONTAINED, GROMMET MOUNT



- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 and J845 photometric specifications
- Mounts horizontally or vertically
- Lamp life rated at 100,000 hours
- Resistance to shock and vibration
- Integral flange option features built-in lens
- Fit 'N Forget™ adapter plug provides corrosion and moisture resistance
- Integral flange option features built-in lens

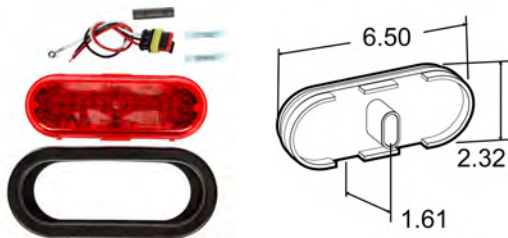


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Metalized	Warning Class
60360R	Red	Fit 'N Forget S.S.	No Plug	No Plug	12	0.5	no	II
60360Y	Yellow	Fit 'N Forget S.S.	No Plug	No Plug	12	0.5	no	II
60362R	Red	Fit 'N Forget S.S.	No Plug	No Plug	12	0.5	yes	II
60362Y	Yellow	Fit 'N Forget S.S.	No Plug	No Plug	12	0.5	yes	II

LED

SUPER 60

SUPER 60®, LED, 36 DIODE, SELF-CONTAINED, GROMMET MOUNT, KIT



- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 and J845 photometric specifications
- Synchronized alternating feature
- Lamp life rated at 100,000 hours
- Resistance to shock and vibration
- Fit 'N Forget™ adapter plug provides corrosion and moisture resistance
- Integral flange option features built-in lens



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class	Kit Includes
60122R	Red	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Red	II	60360r, 60700 grommet, 95220 plug
60122Y	Yellow	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Black	II	60360y lens, 60700 grommet, 95220 plug

SUPER 60[®], LED, 36 DIODE, SELF-CONTAINED, METALIZED GROMMET MOUNT, KIT



- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 and J845 photometric specifications
- Mounts horizontally or vertically
- Lamp life rated at 100,000 hours
- Resistance to shock and vibration
- Integral flange option features built-in lens
- Fit 'N Forget™ adapter plug provides corrosion and moisture resistance
- Integral flange option features built-in lens

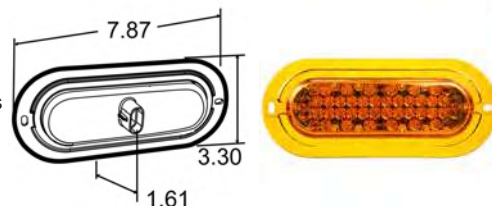


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class	Kit Includes
60120R	Red	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Red	II	60362r lens, 60700 grommet, 95220 plug
60120Y	Yellow	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Black	II	60362r lens, 60700 grommet, 95220 plug

SUPER 60[®], LED, 36 DIODE, SELF CONTAINED, FLANGE MOUNT



- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 and J845 photometric specifications
- Mounts horizontally or vertically
- Lamp life rated at 100,000 hours
- Resistance to shock and vibration
- Integral flange option features built-in lens
- Fit 'N Forget™ adapter plug provides corrosion and moisture resistance
- Integral flange option features built-in lens

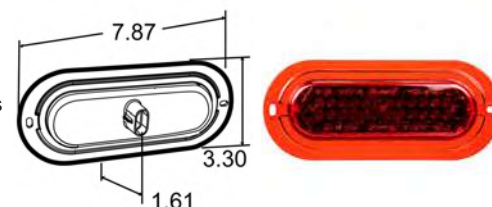


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class
60366R	Red	Fit 'N Forget S.S.	No Plug	No Plug	12	0.5	Red	II
60366Y	Yellow	Fit 'N Forget S.S.	No Plug	No Plug	12	0.5	Black	II

SUPER 60[®], LED, 36 DIODE, SELF CONTAINED, METALIZED, FLANGE MOUNT

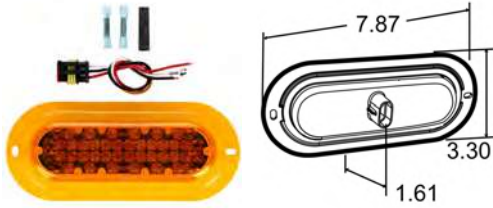


- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 and J845 photometric specifications
- Mounts horizontally or vertically
- Lamp life rated at 100,000 hours
- Resistance to shock and vibration
- Integral flange option features built-in lens
- Fit 'N Forget™ adapter plug provides corrosion and moisture resistance
- Integral flange option features built-in lens



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class
60364R	Red	Fit 'N Forget S.S.	No Plug	No Plug	12	0.5	Red	II
60364Y	Yellow	Fit 'N Forget S.S.	No Plug	No Plug	12	0.5	Black	II

SUPER 60[®], LED, 36 DIODE, SELF-CONTAINED, FLANGE MOUNT, KIT



- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 and J845 photometric specifications
- Mounts horizontally or vertically
- Lamp life rated at 100,000 hours
- Resistance to shock and vibration
- Integral flange option features built-in lens
- Fit 'N Forget™ adapter plug provides corrosion and moisture resistance
- Integral flange option features built-in lens



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class	Kit Includes
60126R	Red	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Red	II	60366r lens, 95220 plug
60126Y	Yellow	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Yellow	II	60366y lens, 95220 plug

SUPER 60[®], LED, 36 DIODE, SELF-CONTAINED, METALIZED FLANGE MOUNT, KIT



- External power pack not required
- Metalized reflector version offers more intense focused light
- Non-metalized version offers wider viewing angle
- Dual or quad flashing patterns
- Meets recommended SAE J1318 and J845 photometric specifications
- Mounts horizontally or vertically
- Lamp life rated at 100,000 hours
- Resistance to shock and vibration
- Integral flange option features built-in lens
- Fit 'N Forget™ adapter plug provides corrosion and moisture resistance
- Integral flange option features built-in lens

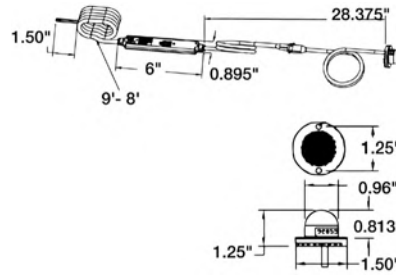


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class	Kit Includes
60124R	Red	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Red	II	60364r lens, 95220 plug
60124Y	Yellow	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Stripped End/Ring Terminal	12	0.5	Black	II	60364y lens, 95220 plug

LED, 4 DIODE, 1", SELF CONTAINED, FLANGE MOUNT



- 25 selectable flash patterns
- Changeable colored lenses: yellow, blue and red
- Spherical LED heads are designed with diffusing optics for extremely wide-angle light output

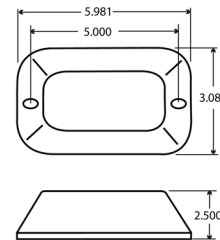


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color
92855	Clear	Hardwired	Hardwired	Stripped End	12 24	0.15	Silver

LED, 16 DIODE, SELF CONTAINED, 2 SCREW



- Designed for excellent versatile perimeter lighting
- Directional warning for any type of vehicle including trash, D.O.T., wreckers and utility vehicles
- Features five selectable flash pattern per light head
- Meets SAE J1318 Class II, J845 Class 2, J595 40-degree angle when properly configured
- Potted circuitry and waterproof power supply
- Very bright signal in compact design
- Low amp draw, dual 12V or 24V
- Easy installation

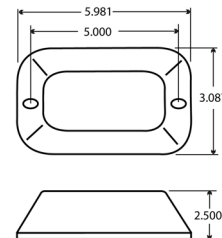


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class
92695Y	Yellow	Hardwired	Hardwired	Blade Terminal/ Stripped End Ring Terminal	12	0.2	Silver	II

LED, 16 DIODE, SELF CONTAINED, 2 SCREW, KIT



- Designed for excellent versatile perimeter lighting
- Directional warning for any type of vehicle including trash, D.O.T., wreckers and utility vehicles
- Features five selectable flash pattern per light head
- Meets SAE J1318 Class II, J845 Class 2, J595 40-degree angle when properly configured
- Potted circuitry and waterproof power supply
- Very bright signal in compact design
- Low amp draw, dual 12V or 24V
- Easy installation

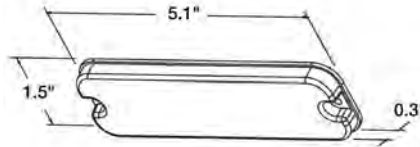


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class
92696Y	Yellow	Hardwired	Hardwired	Blade Terminal/ Stripped End Ring Terminal	12	0.2	Black	II

LED

18 DIODE

LED, 18 DIODE, 1.5"X5", SELF CONTAINED, SURFACE MOUNT, KIT



- 16 flash patterns including random
- 18 high-intensity LEDs
- Encapsulated electronics extend product life
- Synchronization capable

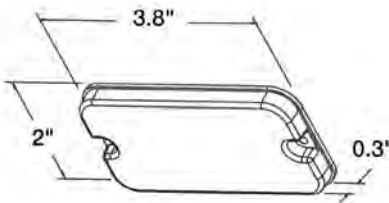


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class
92872R	Clear Red	Hardwired	Hardwired	Stripped End	12	0.5	Clear	I
92872Y	Clear Yellow	Hardwired	Hardwired	Stripped End	12	0.5	Clear	I
92872B	Clear Blue	Hardwired	Hardwired	Stripped End	12	0.5	Clear	I
92872C	Clear Clear	Hardwired	Hardwired	Stripped End	12	0.5	Clear	I

LED

18 DIODE

LED, 18 DIODE, 4"X2", SELF CONTAINED, SURFACE MOUNT, KIT



- 16 flash patterns including random
- 18 high-intensity LEDs
- Encapsulated electronics extend product life
- Synchronization capable

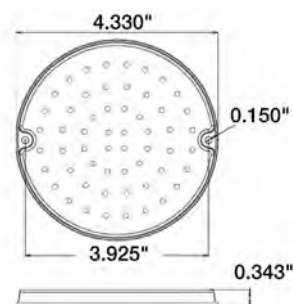


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class
92871R	Clear Red	Hardwired	Hardwired	Stripped End	12	0.5	Clear	I
92871Y	Clear Yellow	Hardwired	Hardwired	Stripped End	12	0.5	Clear	I
92871B	Clear Blue	Hardwired	Hardwired	Stripped End	12	0.5	Clear	I
92871C	Clear	Hardwired	Hardwired	Stripped End	12	0.5	Clear	I

LED, 56 DIODE, 2"X6", SELF CONTAINED, SURFACE MOUNT



- 15 flash patterns including random
- 56 high-intensity LEDs
- Extremely thin design

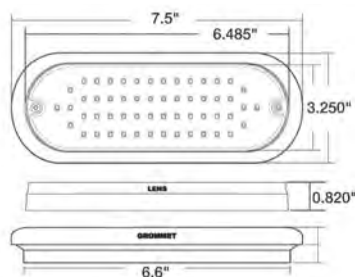


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class
92876R	Clear Red	Hardwired	Hardwired	Stripped End	12	0.8	Clear	I
92876Y	Clear Yellow	Hardwired	Hardwired	Stripped End	12	0.8	Clear	I

LED, 56 DIODE, 2"X6", SELF CONTAINED, SURFACE MOUNT, KIT



- LED retrofit kit for front-loader waste haulers
- Features 2 LED Model 60 front, park and turn lamps and 4 LED Super 44 turn signal lamps

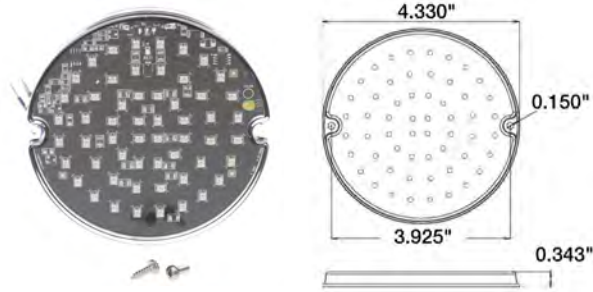


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class
92873R	Clear Red	Hardwired	Hardwired	Stripped End	12	0.8	Black	I
92873Y	Clear Yellow	Hardwired	Hardwired	Stripped End	12	0.8	Black	I

LED, 56 DIODE, 4", SELF CONTAINED, SURFACE MOUNT

LED

56 DIODE



- 15 flash patterns including random
- 56 high-intensity LEDs
- Extremely thin design

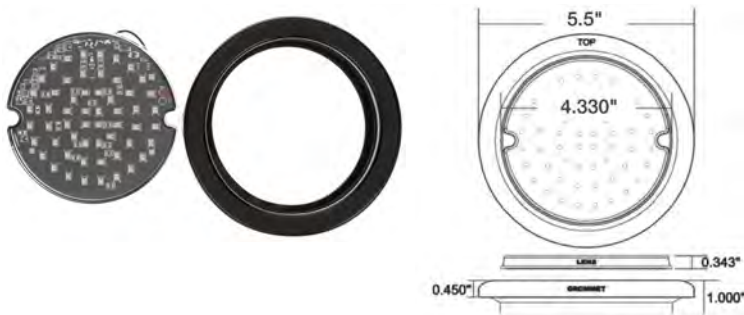


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class
92876R	Clear Red	Hardwired	Hardwired	Stripped End	12	0.8	Clear	I
92876Y	Clear Yellow	Hardwired	Hardwired	Stripped End	12	0.8	Clear	I

LED, 56 DIODE, 4", SELF CONTAINED, GROMMET MOUNT, KIT

LED

56 DIODE



- 15 flash patterns including random
- 56 high-intensity LEDs
- Extremely thin design



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class
92874R	Clear Red	Hardwired	Hardwired	Stripped End	12	0.8	Black	I
92874Y	Clear Yellow	Hardwired	Hardwired	Stripped End	12	0.8	Black	I

STROBE TUBE, INCANDESCENT, 1 BULB, 1", SELF-CONTAINED, FLANGE MOUNT

STROBE TUBE



- Smallest plug-in style strobe head assembly available
- Brighter and more effective than "wig-wag" halogen flashing lights
- Increases vehicle conspicuity to reduce accident rate (check local legal requirements and restrictions)
- Upgrades existing incandescent rear entry (composite) signal lamps
- Hideaway concept ideal for many types of vehicles found in fleets such as police, fire, ambulance, wrecker and municipal - where increased visibility is emphasized
- Simple installation: proper space must be available in existing composite lamp assembly for maximum reliability and intensity

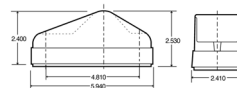


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color
92846	Clear	Hardwired	Hardwired	3 Pin Connector	12 24	0.5	Black

STROBE TUBE, INCANDESCENT, 1 BULB, 2"X5", REMOTED, FIX ANGLE BRACKET MOUNT



- Rugged polycarbonate lens and housing are sealed
- Foam gasket provides additional seal between the vehicle body and the lamp
- Includes weather-tight connectors
- Contains one flash tube rated for over five million flashes
- Surface mounts to the side, roof or rear of vehicle on two holes at 4.81" centers
- Provides 270 degrees of strobe warning light
- Upgraded from Packard to Deutsch connector, use #94236 adapter

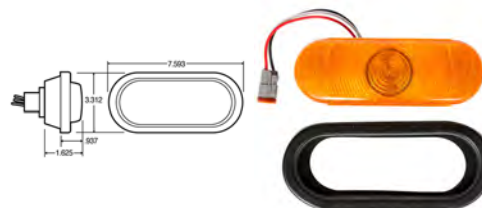


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class
92556Y	Yellow	Hardwired	Hardwired	3 Pin Weather tight Connector	12 24	2	Black	I

STROBE TUBE, INCANDESCENT, 1 BULB, 2"X6", REMOTED GROMMET MOUNT, KIT



- Rugged polycarbonate lens and housing are welded
- Uses standard mounting accessories
- Includes mounting grommet and weather-tight connectors
- Contains one flash tube rate for over five million flashes
- Lamp flush mounts
- Upgraded from Packard to Deutsch connector, use #94236 adapter

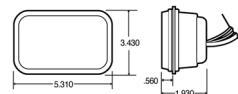


Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class
92551Y	Yellow	Hardwired	Hardwired	3 Pin Weather tight Connector	12 24	2	Black	I

STROBE TUBE, INCANDESCENT, 1 BULB, 3"X5", REMOTED GROMMET MOUNT, KIT



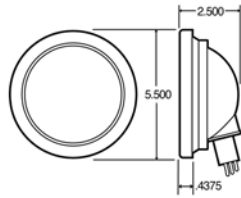
- Rugged polycarbonate lens and housing are sealed
- Uses standard mounting accessories
- Includes mounting grommet and weather-tight connectors
- Contains one flash tube rate for over five million flashes
- Ideal for use on LLV Postal vehicles
- Lamp flush mounts



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color
92557Y	Yellow	Hardwired PL-2	Hard-wired PL-2	3 Pin Weather tight Connector	12 24	2	Black

STROBE TUBE

STROBE TUBE, INCANDESCENT, 1 BULB, 4", REMOTED, GROMMET MOUNT, KIT



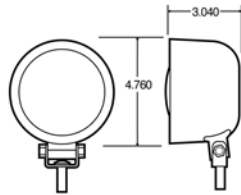
- Rugged polycarbonate lens and housing are sealed
- Uses standard mounting accessories
- Includes mounting grommet and weather-tight connectors
- Contains one flash tube rated for over five million flashes
- Lamp flush mounts
- Upgraded from Packard to Deutsch connector, use #94236 adapter



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class
92550Y	Yellow	Hardwired	Hardwired	3 Pin Weather tight Connector	12 24	2	Black	I

STROBE TUBE

STROBE TUBE, INCANDESCENT, 1 BULB, 4", REMOTED, 1 STUD MOUNT



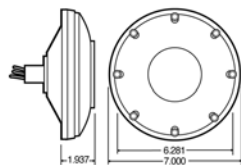
- Durable synthetic rubber housing resists corrosion
- Features high impact polycarbonate lens
- Mounts to the grill or rear of vehicle on one 5/16 -18 stud
- Features watertight connectors
- Contains one sealed-beam flash tube rated for over 5 million flashes
- Includes a universal mounting bracket
- Upgraded from Packard to Deutsch connector, use #94236 adapter



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Warning Class
92553Y	Yellow	Hardwired	Hardwired	3 Pin Weather tight Connector	12 24	2	Black	I
92555Y	Yellow	Hardwired	Hardwired	3 Pin Weather tight Connector	12 24	2	Black	I

STROBE TUBE

STROBE TUBE, INCANDESCENT, 1 BULB, 7", REMOTED, 4 SCREW



- Rugged polycarbonate lens and housing are sealed
- Includes weather tight-connectors
- Contains one flash tube rated for over five million flashes
- Surface mounts to the rear of vehicle by four holes on a 6.28" circle
- Upgraded from Packard to Deutsch connector, use #94236 adapter



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Warning Class
92552Y	Yellow	Hardwired	Hardwired	3 Pin Weather tight Connector	12 24	2	I

HIDEAWAY SYSTEM, STROBE TUBE, 2 BULB, INCANDESCENT, 1", REMOTED, FLANGE MOUNT, KIT



- Hideaway system ideal for many types of vehicles found in fleets such as police, ambulance, fire, wrecker and municipal
- Emphasizes increased light visibility
- Increases vehicle conspicuity to reduce accidental rates (check local legal requirements and restrictions)
- Upgrades existing incandescent rear entry signal lamps
- Includes 2 hideaway light heads, 25W remote power supply and 15' shielded cable
- 10 selectable flash patterns
- Requires 1" diameter cutout in signal lamp



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Kit Includes
92844	Clear	Hardwired	Hardwired	3 Pin Connector	12 24	6	Black	92846 bulb, 9944 plug

HIDEAWAY SYSTEM, STROBE TUBE, 4 BULB, INCANDESCENT, 1", REMOTED FLANGE MOUNT, KIT

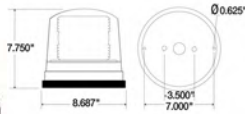


- Hideaway system ideal for many types of vehicles found in fleets such as police, fire, ambulance, wrecker and municipal
- Emphasizes increased light visibility
- Increases vehicle conspicuity to reduce accidental rates (check local requirements and restrictions)
- Upgrades existing incandescent rear entry signal lamps
- 10 selectable flash patterns
- Requires 1" diameter cutout in signal lamp
- Includes 4 hideaway light heads, 60W remote power supply and 15' shielded cable



Part Number	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Mount Color	Kit Includes
92845	Clear	Hardwired	Hardwired	3 Pin Connector	12 24	6	Black	92846 bulb, 6660ps supply, 9944 plug

LED, CLASS 1, HIGH PROFILE , PERMANENT MOUNT

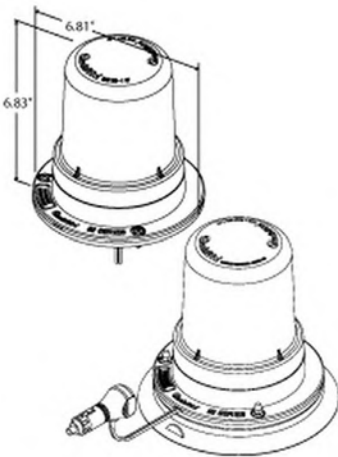


- Clear cover seals out dirt and can be cleaned easily
- 24 selectable flash patterns via internal jumper
- LED diagnostic indicator
- Modular circuit is completely encapsulated for increased shock & weather resistance
- Mounts easily with two toggle bolts on 3-1/2" centers



Part Number	Lens Color	Plug Side 2	Volts	Amps Major/Minor	Warning Class	Selectable Flash Patterns (Y/N)
92865Y	Yellow	Stripped End	12 24	0.41	I	Yes

LED, CLASS 1, MEDIUM PROFILE, PERMANENT MOUNT, PIPE MOUNT



- Optics designed specifically for LED Technology, not as a gaseous discharge retrofit
- Additional color options excellent option for city/county municipal, cement mixer, and other heavy-duty, construction or off-road applications
- Dual and quad Class I flash patterns meet legal functions
- Rugged black powder coated corrosion-resistant die-cast aluminum base
- Designed for surface mount as well as pipe mount (1NPT pipe thread)
- Electronics and light source are fully encapsulated in epoxy to protect components from moisture damage and corrosives
- Protected against industry-standard electrical transient per SAE J1455
- Linear supply offers reduced EMI over that of gaseous discharge systems
- Threaded lens design does not require tool to replace lens
- Designed without external optics to reduce maintenance and cleaning
- Mounting gasket and #10 installation screws included
- Magnetic mount version features neodymium magnets, the strongest type of magnet, featuring up to 120 pounds of magnetic pull
- Magnetic mount includes rubber suction material for extra insurance, reducing any risk of separation of light from contact surface
- Cigarette plug features on/off switch with LED indicator light

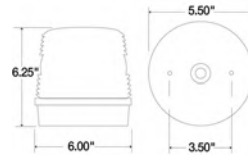


Part Number	Lens Color	Plug Side 2	Volts	Amps Major/Minor	Warning Class	Selectable Flash Patterns (Y/N)
92565Y	Yellow	Stripped End	12	2.6	I	No
92566Y	Yellow Clear	Stripped End	12	2.6	I	No
92565R	Red	Stripped End	12	2.6	I	No
92565B	Blue	Stripped End	12	2.6	I	No
92565C	Clear	Stripped End	12	2.6	I	No
92568Y	Yellow	Stripped End	24	1.3	I	No
92568R	Red	Stripped End	24	1.3	I	No
92568B	Blue	Stripped End	24	1.3	I	No
92568C	Clear	Stripped End	24	1.3	I	No
92860Y	Yellow	Stripped End	12 24	0.3	I	No

LED, CLASS 1, MEDIUM PROFILE, PERMANENT MOUNT



- 24 selectable flash patterns via internal jumper
- LED diagnostic indicator
- Modular circuit is completely encapsulated for increased shock and weather resistance

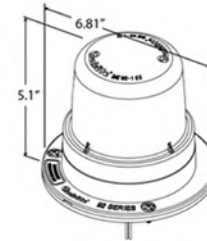


Part Number	Lens Color	Plug Side 2	Volts	Amps Major/Minor	Warning Class	Selectable Flash Patterns (Y/N)
92864Y	Yellow	Stripped End	12 24	0.41	I	Yes

LED, CLASS 1, LOW PROFILE, PERMANENT MOUNT, PIPE MOUNT

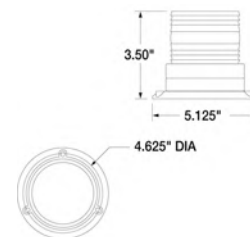


- Meets Class I output requirements.
- Optics designed specifically for LED technology, not as a gaseous discharge retrofit
- Dual and quad flash patterns meet legal functions
- Rugged black powder coated corrosion-resistant die-cast aluminum base
- Designed for surface mount as well as pipe mount (1" NPT pipe thread)
- Electronics and light source are fully encapsulated in epoxy
- Protected against industry-standard electrical transient per SAE J1455
- Linear supply offers reduced EMI over that of gaseous discharge systems
- Threaded-lens design does not require tool to replace lens
- Designed without external optics to reduce maintenance and cleaning
- Mounting gasket and #10 installation screws included



Part Number	Lens Color	Plug Side 2	Volts	Amps Major/Minor	Warning Class	Selectable Flash Patterns (Y/N)
92564C	Clear	Stripped End	12	2.2	I	No
92564Y	Yellow	Stripped End	12	2.2	I	No

LED, CLASS 2, LOW PROFILE, PERMANENT MOUNT

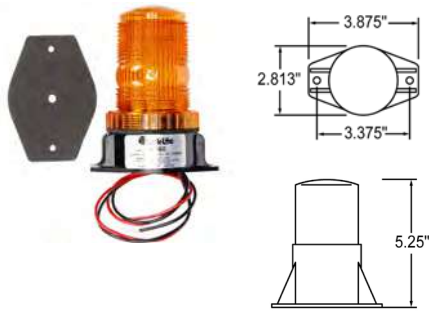


Part Number	Lens Color	Plug Side 2	Volts	Amps Major/Minor	Warning Class	Selectable Flash Patterns (Y/N)
307A	Yellow	Stripped End	12 24 36 48	0.5	III	No
300A	Yellow	Stripped End	12	0.35	III	Yes

LED, CLASS 2, LOW PROFILE, PERMANENT MOUNT, PIPE MOUNT

LED

CLASS 2



- Ideal for material handling market
- Recognized under the Component Program of Underwriters Laboratories, Inc. for battery-powered industrial truck accessory
- Flash rate and intensity: 85 FPM, 1.5Joule/175,000 CP (strobe)
- Only 0.5 amp at 12 VDC, 0.25 amp at 24 VDC (strobe) .35V (LED)
- 12-110V (strobe) 10-16V (LED)
- 29 selectable flash patterns
- Fully encapsulated LED circuitry ensures trouble-free operation
- Polycarbonate base and domes provide excellent durability
- Review installation instructions and warning labels for proper use



Part Number	Lens Color	Plug Side 2	Volts	Amps Major/Minor	Warning Class	Selectable Flash Patterns (Y/N)
92534Y	Yellow	Stripped End	12	0.5	III	No
92560	Yellow	Stripped End	12 24 36 48	0.55	III	No
92563	Yellow	Stripped End	12	0.35	III	Yes
92862Y	Yellow	Stripped End	12 24	0.3	II	No

LED, CLASS 2, LOW PROFILE, MAGNETIC MOUNT

LED

CLASS 2



- Modular components and encapsulated circuitry make for quick repairs and minimize downtime
- Designed with solid-state electronics for long-term dependability
- Features reverse polarity protection
- Operates in temperature ranging from -20°F to 135°F
- Operates at 12v, .5 amp and uses 3.0 joules per flash
- Mounts with 1/2" conduit pipe and includes knockouts for permanent surface mounting
- Review installation instructions and warning labels for proper use

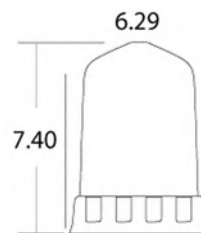


Part Number	Lens Color	Plug Side 2	Volts	Amps Major/Minor	Warning Class	Selectable Flash Patterns (Y/N)
313A	Yellow	Cigarette Adapter	12 24 36 48	0.5	III	No
92539Y	Yellow	Cigarette Adapter	12	0.5	III	No
301A	Yellow	Cigarette Adapter	12	0.35	III	Yes
92863Y	Yellow	Cigarette Adapter	12 24	0.3	II	No

HALOGEN, CLASS 1, PERMANENT MOUNT



- Rubbolite M153 series and approved rotating halogen beacons
- Magnetic mount with cigarette plug adapter
- 3-bolt mounting with 16 gauge wire



Part Number	Lens Color	Plug Side 2	Volts	Warning Class	Selectable Flash Patterns (Y/N)
6822A	Yellow	Blunt Cut	12	I	No

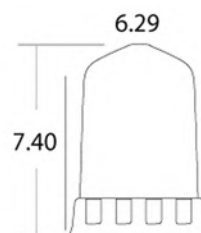
HALOGEN

CLASS 1

HALOGEN, CLASS 1, MAGNETIC MOUNT



- Rubbolite M153 series and approved rotating halogen beacons
- Magnetic mount with cigarette plug adapter
- 3-bolt mounting with 16 gauge wire



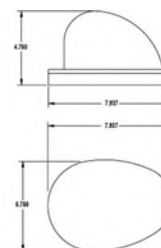
Part Number	Lens Color	Plug Side 2	Volts	Warning Class	Selectable Flash Patterns (Y/N)
6823A	Yellow	Cigarette Adapter	12	I	No

HALOGEN

CLASS 1

HALOGEN, CLASS 2, MAGNETIC MOUNT

- Truck-Lite has replaced revolving beacon 333/333A to an upgraded version, 92602R/92602Y
- Meets Class 1, SAE J845
- Improved rotating gear drive mechanism for quieter operation
- Improved dual magnetic mounting, less prone to scratch vehicle paint
- Rate RPM: 120 +/- 5/minute
- Temperature Range: -4° F to 122° F



Part Number	Lens Color	Plug Side 2	Volts	Amps Major/Minor	Warning Class	Selectable Flash Patterns (Y/N)
92602B	Blue	Cigarette Adapter	12	3.5	II	No
92602Y	Yellow	Cigarette Adapter	12	3.5	II	No
92620Y	Yellow	Cigarette Adapter	12	1.7	II	No

HALOGEN

CLASS 2

GAS DISCHARGE, CLASS 1, HIGH PROFILE, PERMANENT MOUNT



- Double and quad flash versions operate at 12V or 24V, 2.0 amp and can be wired for high power (15 joules) or for low power (10 joules)
- Single-flash version operates at 12v, 1.8 and uses 8.0 joules per flash
- Clear cover seals out dirt and can be cleaned easily
- Modular components and encapsulated circuitry make for quick repairs
- Features reverse polarity protection
- Operates in temperatures from -20°F to +135°F
- Mounts easily with two toggle bolts at 3 1/2" centers
- Meets SAE J1318 Class 1-2-3 for double/quad flash or Class 2-3 for single flash
- Review installation instructions and warning labels for proper use



Part Number	Lens Color	Plug Side 2	Volts	Amps Major/Minor	Warning Class	Selectable Flash Patterns (Y/N)
92513Y	Yellow	Stripped End	12 24	2	I	Yes

GAS DISCHARGE, CLASS 1, MEDIUM PROFILE, PERMANENT MOUNT



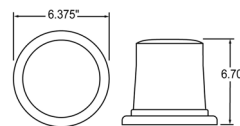
- Quad flash, operates at 12V or 24V, 2.0 amp and can be wired for high power (15 joules) or for low power (10 joules)
- Modular components and encapsulated circuitry make for quick repairs
- Designed with solid state electronics for long-term dependability
- Features reverse polarity protection
- Operates in temperatures from -20°F to +135°F
- Mounts with 1/2" conduit pipe and includes knock-outs for permanent surface mounting
- Meets SAE J1318 Class 1-2-3 for quad flash
- Review installation instructions and warning labels for proper use

Part Number	Lens Color	Plug Side 2	Volts	Amps Major/Minor	Warning Class	Selectable Flash Patterns (Y/N)
92516Y	Yellow	Stripped End	12 24	2	I	Yes
92516C	Clear	Stripped End	12 24	2	I	Yes

GAS DISCHARGE, CLASS 1, MEDIUM PROFILE, PERMANENT MOUNT, PIPE MOUNT



- Multi-flash class 2 gas discharge strobe
- Field-selectable flash patterns via internal jumper single, double, quad flash
- Modular circuit is completely encapsulated for increased shock and weather resistance
- New design features twist on/off lens



Part Number	Lens Color	Plug Side 2	Volts	Amps Major/Minor	Warning Class	Selectable Flash Patterns (Y/N)
6601A	Yellow	Stripped End	12	2	I	Yes
6811A	Yellow	Stripped End	12 24	2	I	Yes

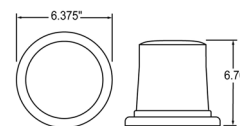
GAS DISCHARGE

CLASS 1

GAS DISCHARGE, CLASS 1, MEDIUM PROFILE, MAGNETIC MOUNT



- Multi-flash class 2 gas discharge strobe
- Field-selectable flash patterns via internal jumper single, double, quad flash
- Modular circuit is completely encapsulated for increased shock and weather resistance
- New design features twist on/off lens



Part Number	Lens Color	Plug Side 2	Volts	Amps Major/Minor	Warning Class	Selectable Flash Patterns (Y/N)
6601MA	Yellow	Cigarette Adapter	12	2	I	Yes
6811MA	Yellow	Cigarette Adapter	12 24	2	I	Yes

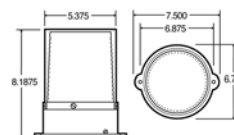
GAS DISCHARGE

CLASS 1

GAS DISCHARGE, CLASS 1, LOW PROFILE, PERMANENT MOUNT



- Rugged polycarbonate and anodized, spun aluminum construction
- Includes 180" cable
- Contains one flash tube rated for over five million flashes
- Upgraded from Packard to Deutsch connector, use #94236 adapter



Part Number	Lens Color	Plug Side 2	Volts	Warning Class	Selectable Flash Patterns (Y/N)
92554Y	Yellow	3 Pin Weather tight Connector	12 24	I	No

GAS DISCHARGE

CLASS 1

GAS DISCHARGE, CLASS 1, LOW PROFILE, PERMANENT MOUNT



- Rugged polycarbonate and anodized, spun aluminum construction
- Includes 180" cable
- Contains one flash tube rated for over five million flashes
- Upgraded from Packard to Duetch connector, use #94236 adapter



Part Number	Lens Color	Plug Side 2	Volts	Amps Major/Minor	Warning Class	Selectable Flash Patterns (Y/N)
6600A	Yellow	Stripped End	12	2	I	Yes
6600B	Blue	Stripped End	12	2	I	Yes
6600W	Clear	Stripped End	12	2	I	Yes
6810A	Yellow	Stripped End	12 24	2	I	Yes

GAS DISCHARGE, CLASS 1, LOW PROFILE, MAGNETIC MOUNT



- Multi-flash Class 2 gas discharge strobe
- Field-selectable flash patterns via internal jumper single, double, quad flash
- Modular circuit is completely encapsulated for increased shock and weather resistance
- New design features twist on/off lens
- Electronics sealed in epoxy for increased weather and shock resistance



Part Number	Lens Color	Plug Side 2	Volts	Amps Major/Minor	Warning Class	Selectable Flash Patterns (Y/N)
6600MA	Yellow	Cigarette Adapter	12	2	I	Yes
6810MA	Yellow	Cigarette Adapter	12 24	2	I	Yes

Looking for even more product information?



**Powerful Search
Function**

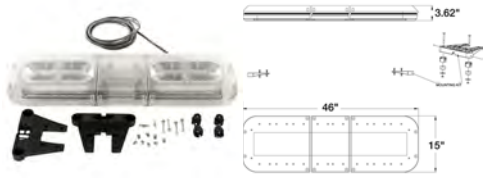


**360° Product
Images**



**Easy-To-Find
Replacement
Parts**

LED, 4" X 36", PERMANENT MOUNT

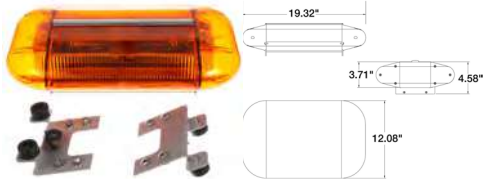


- 35 selectable flash patterns via external wire
- Adjustable lower level lights allow customizable positioning of light output
- Conformal coated circuitry protects against shock & vibration
- Dual-level, full-output light bar less than 4" tall
- High/low power select
- Independent enable of front and rear facing LEDs
- Low-input voltage detection under 10V DC



Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material	Warning Class
92867Y	Clear / Yellow	Stripped End	12 24	4.6	PC	PC	I

LED, 5" X 19", PERMANENT MOUNT

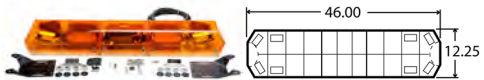


- Compact and quiet operation
- LED version features 20 selectable flash patterns via external pattern
- Select wire or internal jumper



Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material	Warning Class
92866Y	Yellow	Stripped End	12 24	2	PC	Aluminum	I

LED, 5" X 47", PERMANENT MOUNT



- Perfect for all warning applications, including tow trucks, construction, utility and D.O.T. vehicles
- Generates an incredibly bright, powerful signal with rich, true color
- Sleek appearance also produces less drag increasing fuel efficiency
- Powered through standard 12V input
- All voltage management handled at the light head
- Complies with SAE and California Title XIII when properly configured

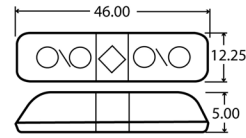


Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material	Warning Class
92590Y	Yellow	Blunt Cut	12	2	PC	Aluminum	I

INCANDESCENT, 5" X 46", PERMANENT MOUNT



- Features rear traffic director combined with standard light bars for maximum versatility
- Strobe version includes four 360° remote strobe heads, two double mirrors, two mirrors, one 4-head strobe pack, rear lower directional arrow assembly with colored lenses
- Halogen version includes two halogen rotators, two fast halogen rotators, three double mirrors, rear lower directional arrow assembly with colored lenses
- Review installation instructions and warning label for proper use



Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material
92673Y	Yellow	Stripped End/Control Unit Connector	12	8.6	PC	PC

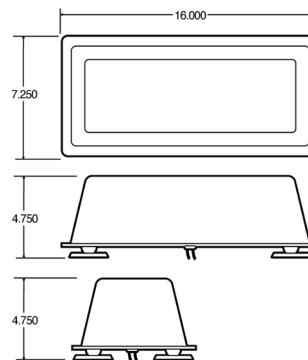
INCANDESCENT

LIGHT BAR

HALOGEN, 4.5" X 16", PERMANENT MOUNT



- Features two internal mirrors to enhance flashes
- Two halogen rotators
- Compact unit operates quietly
- Magnetic mount includes integral cigarette lighter adapter with 6' cord
- Flashes at a rate of 85 fpm while drawing 8.0 amp
- Review installation instructions and warning labels for proper use
- Plastic base resists corrosion



Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material	Warning Class
92524Y	Yellow	Stripped End	12	8	PC	PC	I

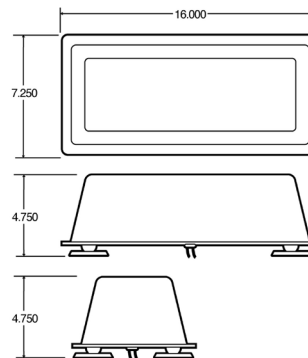
HALOGEN

LIGHT BAR

HALOGEN, 4.5" X 16", MAGNETIC MOUNT



- Features two internal mirrors to enhance flashes
- Two halogen rotators
- Compact unit operates quietly
- Magnetic mount includes integral cigarette lighter adapter with 6' cord
- Flashes at a rate of 85 fpm while drawing 8.0 amp
- Review installation instructions and warning labels for proper use
- Plastic base resists corrosion

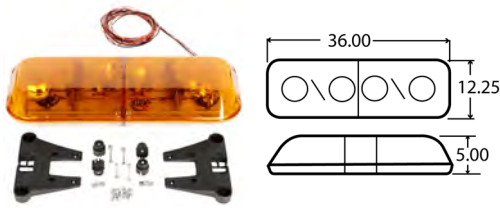


Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material	Warning Class
92525B	Blue	Cigarette Adapter	12	8	PC	PC	I
92525Y	Yellow	Cigarette Adapter	12	8	PC	PC	I

HALOGEN

LIGHT BAR

HALOGEN, 5" X 36", PERMANENT MOUNT



- Halogen version includes two halogen rotators, two fast halogen rotators and two double mirrors
- Features two 360° strobe heads, one 2-head strobe, two double mirrors
- Linear strobe version features four 4.5" linear strobe heads, four 7" linear strobe heads, two 4 head strobe's
- Compact unit operates quietly
- 110 FPM, 2 amp draw
- Review installation instructions and warning labels for proper use



Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material
92668Y	Yellow	Stripped End	12	16	PC	PC

HALOGEN, 5" X 46", PERMANENT MOUNT

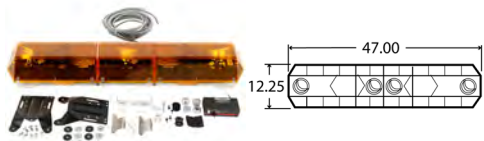


- Halogen version includes two halogen rotators, two fast halogen rotators and two double mirrors
- Features two 360° strobe heads, one 2-head strobe, two double mirrors
- Linear strobe version features four 4.5" linear strobe heads, four 7" linear strobe heads, two 4 head strobe's
- Compact unit operates quietly
- 110 FPM, 2 amp draw
- Review installation instructions and warning labels for proper use



Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material
92670Y	Yellow	Stripped End	12	16	PC	PC
92672Y	Yellow	Stripped End/Control Unit Connector	12	16	PC	PC

HALOGEN, 5" X 47", MAGNETIC MOUNT



- Features dual decks for power and flexibility
- Extruded aluminum frame will not warp or bend
- Meets SAE J1318 Class I requirements
- Built-in rear traffic director
- H1 55W halogen rotating assemblies
- 18' harness exits on driver's side
- Dimensions: 5.75" H x 12.25" W

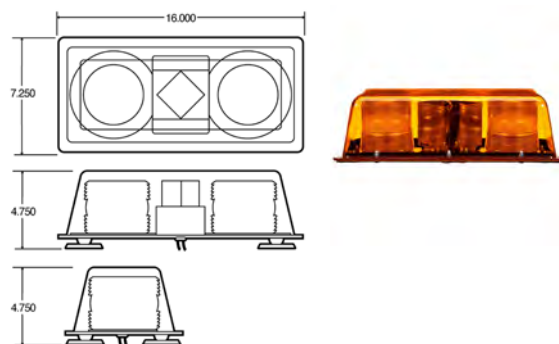


Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material	Warning Class
92674Y	Yellow	Blunt Cut	12	4	PC	PC	I
92677Y	Yellow	Blunt Cut	12	8	PC	PC	I

GAS DISCHARGE, 4.5" X 16", PERMANENT MOUNT



- Features two internal mirrors to enhance flashes
- Available with two 15-joule strobe heads in double flash or quad flash versions
- Compact unit operates quietly
- Magnetic mount includes integral cigarette lighter adapter with 6' cord
- Flashes at a rate of 110 FPM while drawing 2.0 amp
- Review installation instructions and warning labels for proper use

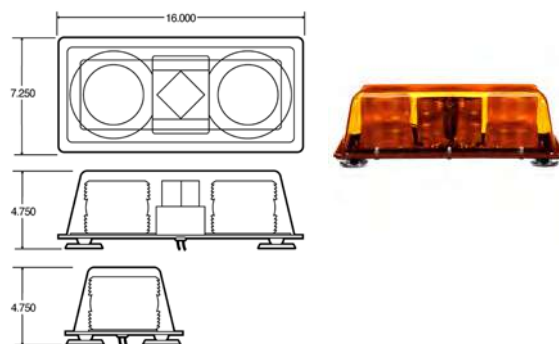


Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material	Warning Class
92522Y	Yellow	Stripped End	12 24	2	PC	PC	II

GAS DISCHARGE, 4.5" X 16", MAGNETIC MOUNT



- Features two internal mirrors to enhance flashes
- Available with two 15-joule strobe heads in double flash or quad flash versions
- Compact unit operates quietly
- Magnetic mount includes integral cigarette lighter adapter with 6' cord
- Flashes at a rate of 110 FPM while drawing 2.0 amp
- Review installation instructions and warning labels for proper use



Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material	Warning Class
92523Y	Yellow	Cigarette Adapter	12 24	2	PC	PC	II

GAS DISCHARGE, 5" X 36", PERMANENT MOUNT



- Halogen version includes two halogen rotators, two fast halogen rotators and two double mirrors
- Features two 360° strobe heads, one 2-head strobe, two double mirrors
- Linear strobe version features four 4.5" linear strobe heads, four 7" linear strobe heads, two 4 head strobe's
- Compact unit operates quietly
- 110 FPM, 2 amp draw
- Review installation instructions and warning labels for proper use



Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material
92669Y	Yellow	Stripped End	12	2	PC	PC
92671Y	Yellow	Stripped End	12	8.6	PC	PC

GAS DISCHARGE

LIGHT BAR

GAS DISCHARGE

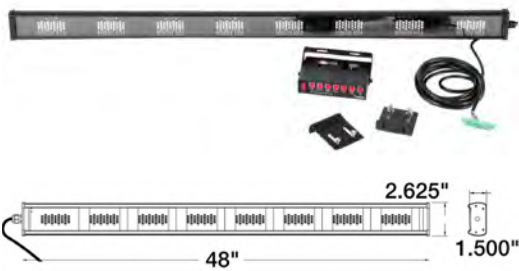
LIGHT BAR

GAS DISCHARGE

LIGHT BAR

LED

LED, TRAFFIC CONTROL LIGHT BAR MODULE



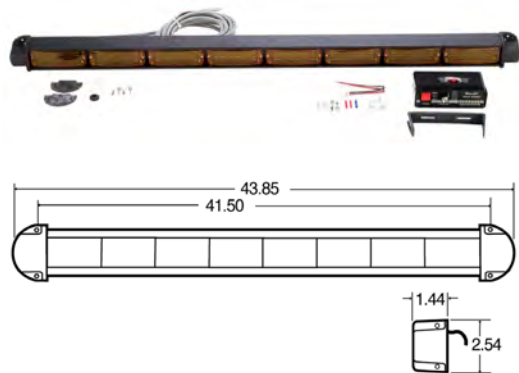
- Sealed design provides extreme weather resistance
- Control unit is operated with a combined circuit
- Highly efficient LED optics
- Control unit is micro-processor controlled with tactile front
- Heavy duty housing is resistant to warping, bending and/or corroding



Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material
92868Y	Clear Yellow	Control Unit Connector	12	2.1	PC	Aluminum

LED

SIGNAL-STAT, LED, TRAFFIC ADVISOR W/CONTROL HEAD



- Perfect for mounting to a utility body, the rear of a light bar, or as a stand alone rear deck unit
- Lightweight aluminum housing
- LED model features low-profile surface mount which installs easily with just four screws
- Includes mounting hardware, control head, 15' cable and connectors
- LED model offers long life (LEDs rated for 100,000 hours) and low current draw (.5 amp per lamp)
- Control head features four operating modes and eight programmable patterns with LED display of pattern in operation



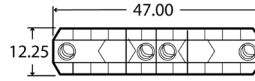
SIGNAL-STAT

Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material
19680A	Yellow	Stripped End	12	0.5	PC	Aluminum

HALOGEN, ROTATOR TRAFFIC BAR



- Features compact design with dual decks
- Extruded aluminum frame will not warp or bend
- Meets SAE J1318 Class I requirements
- Built-in rear traffic director
- H1 55W halogen rotating assemblies
- Two diamond mirrors
- Dimensions: 4.5" H x 12.25" W x 47" L

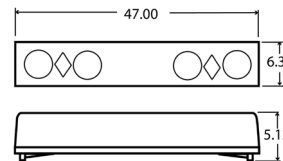


Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material	Warning Class
92676Y	Yellow	Blunt Cut	12	1.5	Polycarbonate	Polycarbonate	I

HALOGEN, ROTATOR LIGHT BAR

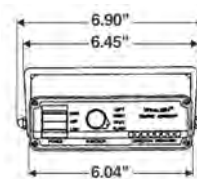
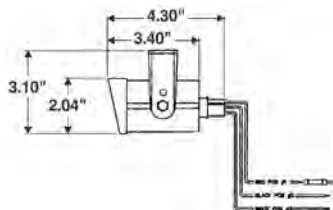


- Extruded aluminum base will not warp or bend
- Efficient parabola reflector provides excellent light dispersion and intensity
- 3-year manufacturer's motor assembly warranty
- Includes 15' shielded cable and detailed instructions
- Dimensions: 5.125" H x 6.3125" W x 47" L



Part Number	Lens Color	Plug Side 2	Volts	Amps	Lens Material	Housing Material
92685Y	Yellow	Stripped End	12	6	Polycarbonate	Polycarbonate

CONTROL BOX, TRAFFIC CONTROL BOX



92849

Part Number	Volts	Amps	Plug Side 2	Housing Material
92760			Control Unit Connector	Steel
92849	12	5	Control Unit Connector	Steel



92760

HALOGEN

HALOGEN

TRAFFIC CONTROL BOX

INTERIOR UTILITY & DOME LIGHTS

LED

Pages 290-297

SERIES	COMMON SIZE	PAGES
33® Series	0.75"	290-291
Super 33®	0.75"	292-293
36 Series	1" x 2"	293
44® Series	4"	294
Super 44®	4"	295
80 Series	Multiple	296-297
84 Series	2" x 48"	297
Signal-Stat 3in x 10in	3" x 10"	297

INCANDESCENT

Pages 298-305

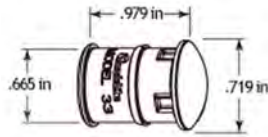
SERIES	COMMON SIZE	PAGES
10® Series	2" x 5"	298
Super 10® Series	2" x 5"	298
12® Series	2" x 3"	299
15® Series	1" x 2"	299
19® Series	1" x 4"	299
20® Series	2"	300
26 Series	Multiple	300
30® Series	2"	300
40® Series	4"	301-302
Incandescent 1 Bulb	Multiple	302-303
Incandescent Signal-Stat	Multiple	304-305

FLUORESCENT

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SERIES	COMMON SIZE	PAGES
2 Bulb 5in x 18in	5" x 18"	306
2 Bulb 6in x 21in	6" x 21"	306

33[®] SERIES, LED, 1 DIODE, 0.75", GROMMET MOUNT

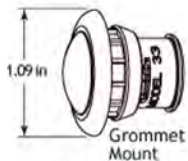


- Excellent choice for interior applications such as truck cab, walkways, glove boxes, step lights, puddle lights and more
- Creates additional options for improving custom look and theme of vehicle exteriors, mounted on separate switch
- Hardwired lamp design easily retrofitted
- Low profile reduces damage from impact
- LEDs draw less current, allowing more power for other vehicle requirements
- Reduces lighting costs due to physical damage and heat entrapment
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Designed for auxiliary lamp use only
- US Patent #6612728
- Not recommended for marker/clearance purposes



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Volts	Amps
33265B	Hardwired	Hardwired	.180 Bullet	Blue	PC	12	0.04
33265C	Hardwired	Hardwired	.180 Bullet	Clear	PC	12	0.04
33265G	Hardwired	Hardwired	.180 Bullet	Green	PC	12	0.04
33265PR	Hardwired	Hardwired	.180 Bullet	Purple	PC	12	0.04
33265R	Hardwired	Hardwired	.180 Bullet	Red	PC	12	0.04
33265Y	Hardwired	Hardwired	.180 Bullet	Yellow	PC	12	0.04

33[®] SERIES, LED, 1 DIODE, 0.75", GROMMET MOUNT, KIT



- Excellent choice for interior applications such as truck cab, walkways, glove boxes, step lights, puddle lights and more
- Creates additional options for improving custom look and theme of vehicle exteriors, mounted on separate switch
- Hardwired lamp design easily retrofitted
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- Not recommended for marker/clearance purposes

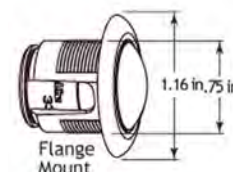


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
33060PR	Hardwired	Hardwired	.180 Bullet	Purple	PC	Black	12	0.13	33260PR light, 33700 grommet
33065B	Hardwired	Hardwired	.180 Bullet	Blue	PC	Black	12	0.06	33265B light, 33700 grommet
33065C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Black	12	0.06	33265C light, 33700 grommet
33065G	Hardwired	Hardwired	.180 Bullet	Green	PC	Black	12	0.06	33265G light, 33700 grommet
33065PR	Hardwired	Hardwired	.180 Bullet	Purple	PC	Black	12	0.06	33265PR light, 33700 grommet
33065R	Hardwired	Hardwired	.180 Bullet	Red	PC	Black	12	0.06	33265R light, 33700 grommet
33065Y	Hardwired	Hardwired	.180 Bullet	Yellow	PC	Black	12	0.06	33265Y light, 33700 grommet
33095G	Hardwired	Hardwired	.180 Bullet	Green	PC	Black	12	0.06	33265G light, 33725 grommet

33[®] SERIES, LED, 1 DIODE, 0.75", FLANGE MOUNT, KIT

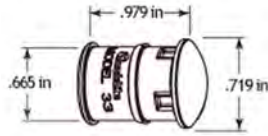


- Excellent choice for interior applications such as truck cab, walkways, glove boxes, step lights, puddle lights and more
- Creates additional options for improving custom look and theme of vehicle exteriors, mounted on separate switch
- Hardwired lamp design easily retrofitted
- Low profile reduces damage from impact
- LEDs draw less current, allowing more power for other vehicle requirements
- Reduces lighting costs due to physical damage and heat entrapment
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Designed for auxiliary lamp use only
- US Patent #6612728
- Not recommended for marker/clearance purposes



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
33062PR	Hardwired	Hardwired	.180 Bullet	Purple	PC	Chrome	12	0.13	33260PR light, 33810 grommet
33066B	Hardwired	Hardwired	.180 Bullet	Blue	PC	Black	12	0.06	33265B light, 33800 grommet
33066C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Black	12	0.06	33265C light, 33800 grommet
33066G	Hardwired	Hardwired	.180 Bullet	Green	PC	Black	12	0.06	33265G light, 33800 grommet
33066PR	Hardwired	Hardwired	.180 Bullet	Purple	PC	Black	12	0.06	33265PR light, 33800 grommet
33066R	Hardwired	Hardwired	.180 Bullet	Red	PC	Black	12	0.06	33265R light, 33800 grommet
33066Y	Hardwired	Hardwired	.180 Bullet	Yellow	PC	Black	12	0.06	33265Y light, 33800 grommet
33067B	Hardwired	Hardwired	.180 Bullet	Blue	PC	Chrome	12	0.06	33265B light, 33810 grommet
33067C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Chrome	12	0.06	33265C light, 33810 grommet
33067G	Hardwired	Hardwired	.180 Bullet	Green	PC	Chrome	12	0.06	33265G light, 33810 grommet
33067PR	Hardwired	Hardwired	.180 Bullet	Purple	PC	Chrome	12	0.06	33265PR light, 33810 grommet
33067R	Hardwired	Hardwired	.180 Bullet	Red	PC	Chrome	12	0.06	33265R light, 33810 grommet
33067Y	Hardwired	Hardwired	.180 Bullet	Yellow	PC	Chrome	12	0.06	33265Y light, 33810 grommet

SUPER 33, LED, 1 DIODE, 0.75", GROMMET MOUNT

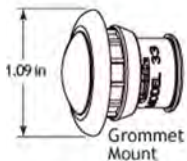


- Excellent choice for interior applications such as truck cab, walkways, glove boxes, step lights, puddle lights and more
- Creates additional options for improving custom look and theme of vehicle exteriors, mounted on separate switch
- Hardwired lamp design easily retrofitted
- Low profile reduces damage from impact
- LEDs draw less current, allowing more power for other vehicle requirements
- Reduces lighting costs due to physical damage and heat entrapment
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Designed for auxiliary lamp use only
- US Patent #6612728
- Not recommended for marker/clearance purposes



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Volts	Amps
33260B	Hardwired	Hardwired	.180 Bullet	Blue	PC	12	0.13
33260C	Hardwired	Hardwired	.180 Bullet	Clear	PC	12	0.13
33260G	Hardwired	Hardwired	.180 Bullet	Green	PC	12	0.13
33260PR	Hardwired	Hardwired	.180 Bullet	Purple	PC	12	0.13
33260R	Hardwired	Hardwired	.180 Bullet	Red	PC	12	0.13
33260Y	Hardwired	Hardwired	.180 Bullet	Yellow	PC	12	0.13

SUPER 33, LED, 1 DIODE, 0.75", GROMMET MOUNT, KIT



- Excellent choice for interior applications such as truck cab, walkways, glove boxes, step lights, puddle lights and more
- Creates additional options for improving custom look and theme of vehicle exteriors, mounted on separate switch
- Hardwired lamp design easily retrofitted
- Low profile reduces damage from impact
- LEDs draw less current, allowing more power for other vehicle requirements
- Reduces lighting costs due to physical damage and heat entrapment
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Designed for auxiliary lamp use only
- US Patent #6612728
- Not recommended for marker/clearance purposes



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
33060B	Hardwired	Hardwired	.180 Bullet	Blue	PC	Black	12	0.13	33260B light, 33700 grommet
33060C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Black	12	0.13	33260C light, 33700 grommet
33060G	Hardwired	Hardwired	.180 Bullet	Green	PC	Black	12	0.13	33260G light, 33700 grommet
33060R	Hardwired	Hardwired	.180 Bullet	Red	PC	Black	12	0.13	33260R light, 33700 grommet
33060Y	Hardwired	Hardwired	.180 Bullet	Yellow	PC	Black	12	0.13	33260Y light, 33700 grommet

SUPER 33, LED, 1 DIODE, 0.75", FLANGE MOUNT, KIT



- Excellent choice for interior applications such as truck cab, walkways, glove boxes, step lights, puddle lights and more
- Creates additional options for improving custom look and theme of vehicle exteriors, mounted on separate switch
- Hardwired lamp design easily retrofitted
- Low profile reduces damage from impact
- LEDs draw less current, allowing more power for other vehicle requirements
- Reduces lighting costs due to physical damage and heat entrapment
- Electronics completely sealed in epoxy to resist corrosion and moisture
- Designed for auxiliary lamp use only
- US Patent #6612728
- Not recommended for marker/clearance purposes

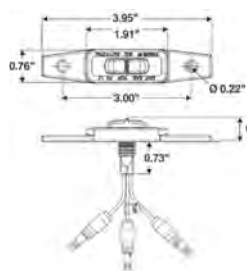


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
33061B	Hardwired	Hardwired	.180 Bullet	Blue	PC	Black	12	0.13	33260B light, 33800 grommet
33061C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Black	12	0.13	33260C light, 33800 grommet
33061G	Hardwired	Hardwired	.180 Bullet	Green	PC	Black	12	0.13	33260G light, 33800 grommet
33061PR	Hardwired	Hardwired	.180 Bullet	Purple	PC	Black	12	0.13	33260PR light, 33800 grommet
33061R	Hardwired	Hardwired	.180 Bullet	Red	PC	Black	12	0.13	33260R light, 33800 grommet
33061Y	Hardwired	Hardwired	.180 Bullet	Yellow	PC	Black	12	0.13	33260Y light, 33800 grommet
33062B	Hardwired	Hardwired	.180 Bullet	Blue	PC	Chrome	12	0.13	33260B light, 33810 grommet
33062C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Chrome	12	0.13	33260C light, 33800 grommet
33062G	Hardwired	Hardwired	.180 Bullet	Green	PC	Chrome	12	0.13	33260G light, 33810 grommet
33062R	Hardwired	Hardwired	.180 Bullet	Red	PC	Chrome	12	0.13	33260R light, 33810 grommet
33062Y	Hardwired	Hardwired	.180 Bullet	Yellow	PC	Chrome	12	0.13	33260Y light, 33810 grommet

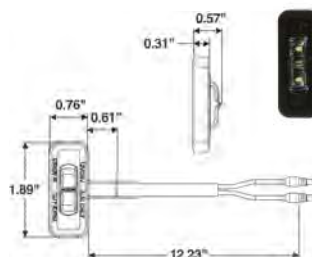
36 SERIES, LED, 3 DIODE, 1" X 2", ADHESIVE MOUNT



- Provides robust LED white lighting solution that does not require mounting brackets or installation screws
- Light adheres directly to mounting surface with heavy-duty adhesive backing, with an easy-to-install, peel-off liner
- OmniVolt design makes the 36 Series auxiliary light perfect for any type of vehicle system
- Small profile makes it ideal for interior, tool box, storage, under cabinet, and other small spaces
- Perfect for rock lights in off-road application
- Electronics are completely sealed in epoxy to resist damage caused by moisture, corrosion, shock and vibration



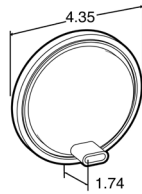
36214C / 36215C



36204C / 36205C

Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Wire Location
36204C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Black	12 24	0.05	Rear Exit
36205C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Black	12 24	0.05	Side Exit
36214C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Black	12 24	0.05	Rear Exit
36215C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Black	12 24	0.05	Side Exit

44[®] SERIES, LED, 54 DIODE, 4" , GROMMET MOUNT



- Popular in trailer and body applications
- 85% reduction of load on electrical system allows more power for other vehicle requirements
- Virtually impervious to shock and vibration



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Volts	Amps
44207C	Fit 'N Forget S.S.	No Plug	No Plug	Clear	PC	12	0.11

44[®] SERIES, LED, 54 DIODE, 4" , GROMMET MOUNT, KIT



- Popular in trailer and body applications
- 85% reduction of load on electrical system allows more power for other vehicle requirements
- Virtually impervious to shock and vibration



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
44042C	Fit 'N Forget S.S.	Fit 'N Forget S.S.	Female PL-2	Clear	PC	Black	12	0.11	44307C light, 40700 grommet, 94789 plug

44[®] SERIES, LED, 54 DIODE, 4" , FLANGE MOUNT

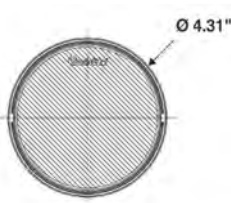


- Popular in trailer and body applications
- 85% reduction of load on electrical system allows more power for other vehicle requirements
- Virtually impervious to shock and vibration



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
44237C	Fit 'N Forget S.S.	No Plug	No Plug	Clear	PC	Gray	12	0.11

44[®] SERIES, LED, 6 DIODE, 4" , GROMMET MOUNT, KIT



- Virtually impervious to shock and vibration

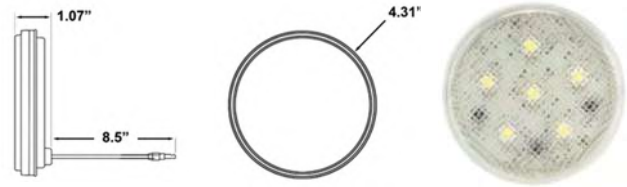


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
44057C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Black	12	0.54	44308C light, 40700 grommet

SUPER 44[®], LED, 6 DIODE, 4", GROMMET MOUNT



- Low-profile lamp, approximately 1" deep for where space is at a premium
- Features robust and cost-effective design
- Virtually impervious to shock and vibration
- Epoxy-encapsulated electronics protect the lamp from damage caused by chemicals and moisture
- Designed to operate in extremely cold temperatures
- Broad light pattern with approximately 360 lumens of light output
- U.S. Registered TM #3483147

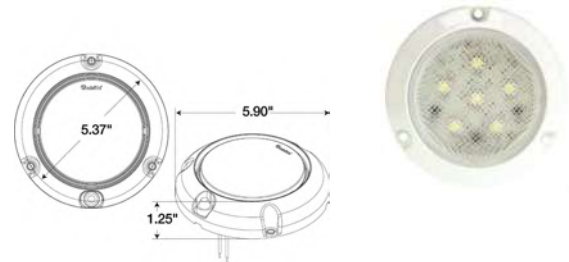


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Volts	Amps
44308C	Hardwired	Hardwired	.180 Bullet	Clear	PC	12	0.54

SUPER 44[®], LED, 6 DIODE, 4", FLANGE MOUNT

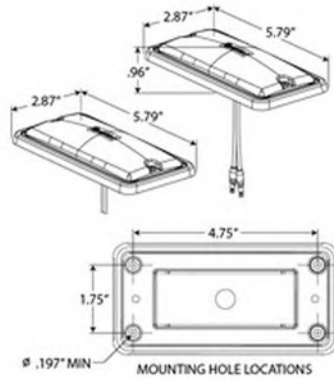


- Surface-mount design eliminates the need for large hole cutouts in trailer ceiling
- White housing design blends well with refrigerated trailer interiors
- Available with integrated on/off switch as well as externally controlled version
- Lens design recesses lens into housing to prevent damage from impact
- Not affected by cold temperatures, providing flicker-free lighting with a faster start-up time
- Ideal for refrigerated vehicles or those operating in cold weather
- Solid-state LED design is impervious to damage from shock and vibration
- Retrofit or replacement is quick and easy
- LED are fully encapsulated in epoxy to prevent damage caused by moisture and corrosives
- Recommend 3 #10 machine screws for mounting, with torque of 15-18 in-lbs



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Push Button Switch Y/N
44339C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Gray	12	0.54	No
44439C	Hardwired	Hardwired	Stripped End	Clear	PC	White	12	0.54	No
44438C	Hardwired	Hardwired	Stripped End	Clear	PC	White	12	0.54	Yes
44352C	Hardwired	Hardwired	.180 Bullet	Clear	PC	White	12	0.54	No

80 SERIES, LED, 6 DIODE, 2" x 5", 4 SCREW BRACKET MOUNT



- U.S. Patent #7244058
- Die-cast aluminum housing
- White powder-coat finish
- Polycarbonate lens
- 10 White, 1W LEDs
- Lower profile than competitor lamps
- Nearly flush-mount, only .1" protrusion
- Not affected by cold temperatures
- LEDs provide whiter, brighter light
- Retrofit or replacement is quick and easy
- Flicker-free lighting in all temperatures



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
80162C	Hardwired	Hardwired	Stripped End	Clear	PC	Black	12	0.38
80163C	Hardwired	Hardwired	Packard Connector	Clear	PC	Black	12	0.38
80164C	Hardwired	Hardwired	.180 Bullet	Clear	PC	Black	12	0.38

80 SERIES, LED, 6 DIODE, 6" x 16", 8 SCREW BRACKET MOUNT



- Patent Pending
- Not affected by cold temperatures
- LEDs provide whiter, brighter light
- Rugged aluminum housing and polycarbonate lens
- Electronics sealed in a conformal coating
- Weighs only 2 pounds
- Exclusive OmniVolt technology
- Standard size makes retrofit or replacement quick and easy



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
80250C	Hardwired	Hardwired	Stripped End	Clear	PC	White	12 24	1.15

80 SERIES, LED, 10 DIODE, 2" x 13", 8 SCREW BRACKET MOUNT



- U.S. Patent #7244058
- Die cast aluminum housing
- White Powder coat finish
- Polycarbonate lens
- 10 White 1W LEDs
- Lower profile than competitive lamps
- Nearly flush mount, only .1" protrusion
- Not affected by cold temperatures
- LEDs provide whiter, brighter light
- Retrofit or replacement is quick and easy
- Flicker-free lighting in all temperatures

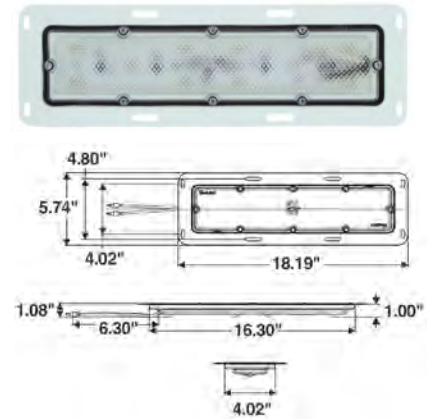


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
80162C	Hardwired	Hardwired	Stripped End	Clear	PC	Black	12	0.38

80 SERIES, LED, 10 DIODE, 3" x 16", 8 SCREW BRACKET MOUNT



- Robust LED dome lamp w/motion sensor located in center of lamp to power lamp on
- Motion sensor determined by changes in heat and stays on through 5 minutes of inactivity
- Recognizes movement up to 10 feet away from lamp surface
- Nearly flush-mount design, with only .1 inch protrusion to allow more room in vehicle body
- Not affected by cold temperatures, providing flicker-free lighting with a faster start-up time
- Ideal for refrigerated vehicles or those operating in cold weather
- LEDs provide whiter, brighter light rated at 1,000 lumens, providing clearer, improved visibility
- Solid-state LED design is impervious to damage from shock and vibration
- Retrofit or replacement is quick and easy, with a standard 16x4 cut-out necessary for installation
- LEDs are fully encapsulated in epoxy to prevent damage caused by moisture and corrosives
- Hardwired design



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Motion Sensor
80253C	Hardwired	Hardwired	.180 Bullet	Clear	PC	White	12	2	No
80255C	Hardwired	Hardwired	.180 Bullet	Clear	PC	White	12	2	Yes

84 SERIES, LED, 12 DIODE, 2" x 48", 4 SCREW BRACKET MOUNT



- LED light source provides more even truck cargo light
- Aluminum housing won't rust
- Less susceptible to shock and vibration
- Reduces shadowed areas and increases visibility
- Can be mounted almost anywhere
- LEDs draw less current, creating less heat
- Designed for interior use only

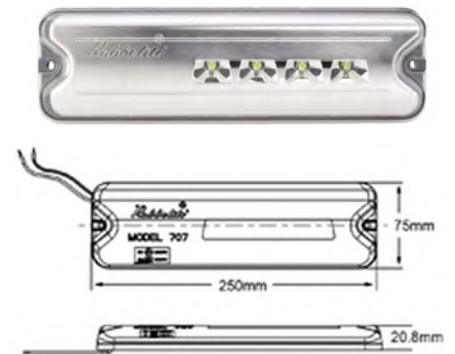


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Notes
84200C	Hardwired	Hardwired	.180 Bullet	Clear	PC	White	12	1.27	4 in corner

SIGNAL-STAT, LED, 4 DIODE, 3" x 10", 2 SCREW BRACKET MOUNT



- Ideal for flood, cargo, step, locker and overhead lighting
- Can be fitted in semi-trailer, trailer, box van, mini-bus/coach, emergency services, utilities, recovery and load-handling vehicles
- Utilizes an extremely reliable slimline design and combines both dual-voltage and dual-polarity functions
- Instant switch on with easy surface mount and offset optical design making it easy to position in any orientation to direct light to the desired area
- Low-profile, waterproof to IP67 and reliable to a temperature of minus 40° C
- ECE-approved LED interior lamp to ECE 95/54, EEC 2000/2, ECE Reg. 10



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
8013	Hardwired	Hardwired	Blunt Cut	Clear	PC	Gray	12 24	1.15

10[®] SERIES, INCANDESCENT, 1 BULB, 2.5", GROMMET MOUNT



- Lens and housing are sonically sealed
- High-impact polycarbonate construction
- 15,000 hour rated bulb life
- Replaces Signal-Stat 1010W



Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
10202C	PL-10	Clear	PC	12	0.33
10204C	PL-10	Clear	PC	24	0.17

SUPER 10[®] SERIES, INCANDESCENT, 1 BULB, 2.5", GROMMET MOUNT



- Lens and housing are sonically sealed
- High-impact polycarbonate construction
- 15,000 hour rated bulb life
- Replaces Signal-Stat 1010W

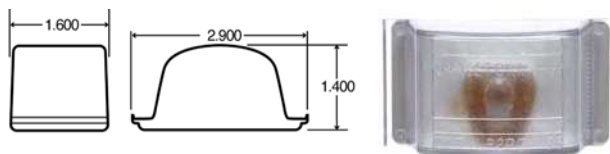


Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
10209C	PL-10	Clear	PC	12	0.33

12[®] SERIES, INCANDESCENT, 1 BULB, 2" x 3", BRACKET MOUNT



- Standard replacement for UPS
- Sonically sealed lens and housing
- 15,000 rated 12V bulb life
- 12V and 24V models
- Suitable for PC requirements when mounted horizontally on a 45-degree angle
- Optional mounting gasket to improve seal between lamp and body



Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
12200C	PL-10	Clear	PC	12	0.33

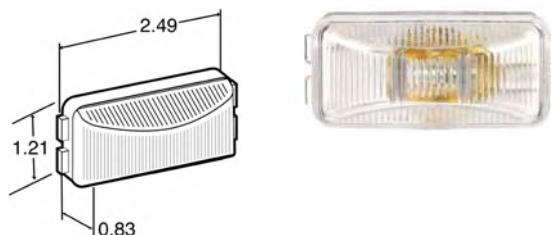
INCANDESCENT

12 SERIES

15[®] SERIES, INCANDESCENT, 1 BULB, 1" x 2", BRACKET MOUNT



- High-impact polycarbonate sonically sealed lens and housing
- Features 15,000 hour long-life bulb
- Replaces Signal-Stat 1500W



Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
15200C	PL-10	Clear	PC	12	0.33

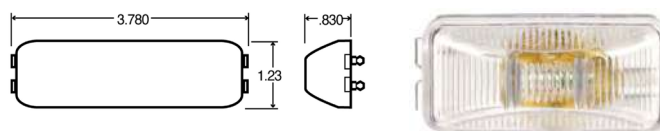
INCANDESCENT

15 SERIES

19[®] SERIES, INCANDESCENT, 2 BULB, 1" x 4", BRACKET MOUNT



- High-impact polycarbonate sonically sealed lens and housing
- Features 15,000 hour long-life bulb



Part Number	Lamp Connector	Lens Color	Lens Material	Volts	Amps
19200C	19 Series Male Pin	Clear	PC	12	0.33

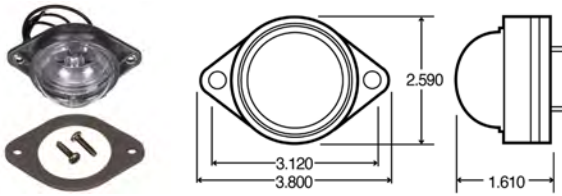
INCANDESCENT

19 SERIES

INCANDESCENT

20 SERIES

20 SERIES, INCANDESCENT, 1 BULB, 2", 2 SCREW BRACKET MOUNT



- Features beehive profile lens which produces maximum 90-degree edge lighting
- Snap-in lens for quick and easy replacement
- Utility lamp, #20308 not intended for dome lamp use

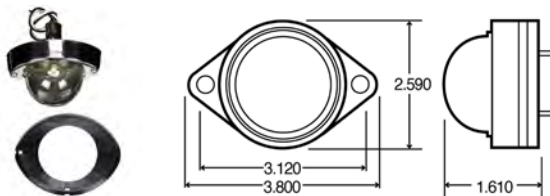


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
20302	Hardwired	Hardwired	Stripped End	Clear	PC	Silver	12	0.97
20308	Hardwired	Hardwired	.180 Bullet	Clear	PC	Silver	12	2.1

INCANDESCENT

26 SERIES

26 SERIES, INCANDESCENT, 1 BULB, BRACKET MOUNT, KIT



- Stainless steel housing will not rust or corrode
- Glass lens holds up to extreme temperatures
- Mounts with two # 10 screws on 1.625" centers
- Mounting hole requires 13/16" diameter cutout

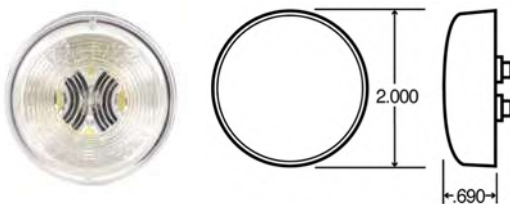


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	
26391C	Hardwired	Hardwired	Stripped End	Clear	Glass	Silver	24	1.2	
26392C	Hardwired	Hardwired	Stripped End	Clear	Glass	Silver	24	1.2	w/ground wire
26393C	Hardwired	Hardwired	Stripped End	Clear	Glass	Silver	12	1.43	
26394C	Hardwired	Hardwired	Stripped End	Clear	Glass	Silver	12	1.43	w/ground wire

INCANDESCENT

30 SERIES

30[®] SERIES, INCANDESCENT, 1 BULB, 2", 2 SCREW BRACKET MOUNT



- High-impact polycarbonate construction
- Lens and housing are sonically sealed
- 15,000 hour rated 12V bulb life
- Replaces Signal-Stat 1030W

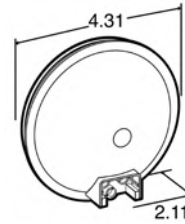


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
30200C	PL-10	No Plug	No Plug	Clear	PC		12	0.33
30206C	PL-10	No Plug	No Plug	Clear	PC		24	0.17

40[®] SERIES, INCANDESCENT, 1 BULB, 4", GROMMET MOUNT



- Popular option on new Wabash trailers
- Uniquely designed shock mount extends lamp life
- For auxiliary use only
- Specially designed lens allows lamp to angle light away from trailer rather than straight back
- Output light up to 10' on sides at a 45 degree angle
- Illuminates area seen by driver through side mirrors

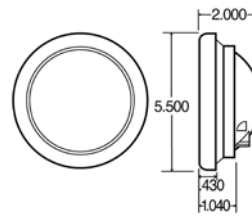


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Volts	Amps	
40203	PL-2	No Plug	No Plug	Clear	PC	12	1.44	Angled Illumination
40207	PL-2	No Plug	No Plug	Clear	PC	12	2.1	Angled Illumination
40211	PL-2	No Plug	No Plug	Clear	PC	12	1.44	Clear Back
40227	PL-2	No Plug	No Plug	Clear	PC	12	1.44	w/Epoxy Fill

40[®] SERIES, INCANDESCENT, 1 BULB, 4", GROMMET MOUNT, KIT

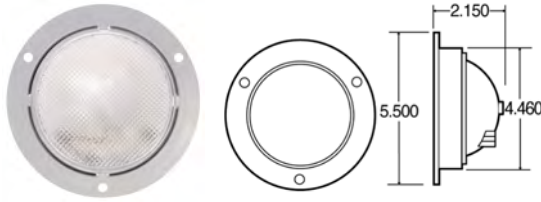


- Features clear back housing
- Sealed polycarbonate lens and housing
- Grommet kit features flush mounting in a 4 1/2" hole



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
40003	PL-2	PL-2	Stripped End/Ring Terminal	Clear	PC	Black	12	1.44	40203 light, 40700 grommet, 94922 plug
40011	PL-2	PL-2	Stripped End/Ring Terminal	Clear	PC	Black	12	1.44	40211 light, 40703 grommet, 94961 plug

40[®] SERIES, INCANDESCENT, 1 BULB, 4", FLANGE MOUNT

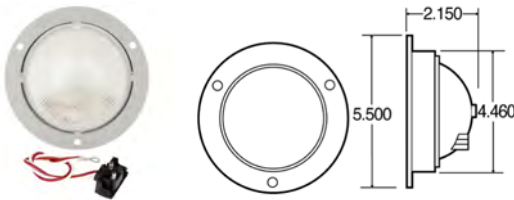


- Polycarbonate lens and housing are sonically sealed
- Bulb is shock-mounted for extended life
- Upgrade to LED lighting systems using Truck-Lite's Super 44 Series



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
40223	PL-2	No Plug	No Plug	Clear	PC	Gray	12	1.44

40[®] SERIES, INCANDESCENT, 1 BULB, 4", FLANGE MOUNT, KIT

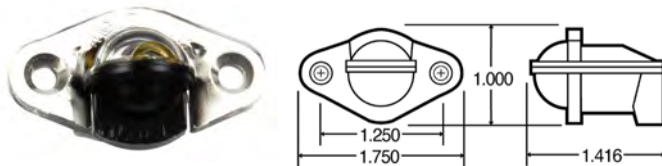


- Polycarbonate lens and housing are sonically sealed
- Bulb is shock-mounted for extended life
- Upgrade to LED lighting systems using Truck-Lite's Super 44 Series



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
40023	PL-2	PL-2	Stripped End/ Ring Terminal	Clear	PC	Gray	12	1.44	40223 light, 94992 grommet

INCANDESCENT, 1 BULB, 1", ROUND, 2 SCREW, BRACKET MOUNT



- Variety of interior and exterior applications
- Compact sealed polycarbonate construction



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
04116	PL-10	No Plug	No Plug	Clear	PC	Clear	12	0.33

INCANDESCENT

40 SERIES

INCANDESCENT

40 SERIES

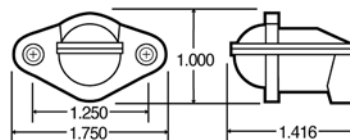
INCANDESCENT

1 BULB

INCANDESCENT, 1 BULB, 1", ROUND, 2 SCREW BRACKET MOUNT, KIT



- Variety of interior and exterior applications
- Sealed polycarbonate construction

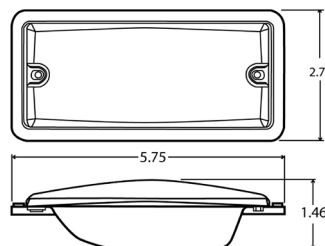


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps	Kit Includes
04115	PL-10	No Plug	No Plug	Clear	PC	Clear	12	0.33	
26001	PL-10	PL-10	Stripped End/Ring Terminal	Clear	PC	Clear	12	0.33	94854 plug

INCANDESCENT, 1 BULB, 2" x 5", RECTANGULAR, 2 SCREW BRACKET MOUNT



- Designed for easy recessed mount replacement
- Features plated steel housing and acrylic lens
- Lens held by two screws for easy bulb replacement
- Requires 4-3/16" X 1-5/8" cut-out

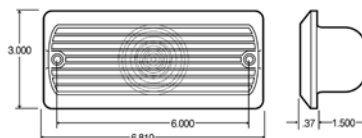


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
80490	Hardwired	Hardwired	Stripped End	Clear	Acrylic	Silver	12	0.94

INCANDESCENT, 1 BULB, 3" x 7", RECTANGULAR, 2 SCREW BRACKET MOUNT

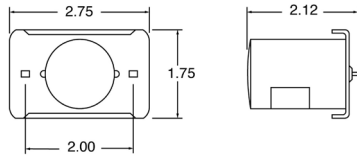


- Flush mounts on two screws at 6.0" centers
- Requires a 2" x 5-1/4" hole
- Grounds through mounting screws
- Functions as an interior dome, a compartment or utility lamp
- Heavy-duty steel and acrylic construction



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Volts	Amps
81350	Hardwired	Hardwired	Stripped End	Clear	Acrylic	12	1.04

SIGNAL-STAT, INCANDESCENT, 1 BULB, 2" x 5", 2 SCREW BRACKET MOUNT

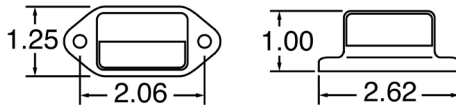


- Twist-off lens hood for easy bulb replacement
- Lights up instrument panel and compartments
- Surface mounts on 2" centers
- Grounds through mounting screws
- Polycarbonate housing will not rust



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
433WD	Hardwired	Hardwired	Stripped End/ Ring Terminal	Clear	Acrylic	White	12	0.35

SIGNAL-STAT, INCANDESCENT, 1 BULB, 1" x 2", 2 SCREW BRACKET MOUNT

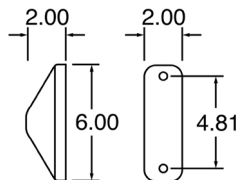


- Focused light output
- Hooded guard to stop glare
- Separate ground wire



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
434WD	Hardwired	Hardwired	Stripped End	Clear	Acrylic	Chrome	12	0.27

SIGNAL-STAT, INCANDESCENT, 1 BULB, 2" x 6", 2 SCREW BRACKET MOUNT



- Navistar replacement
- Use for dome or utility lamp
- Surface mount for easy installation

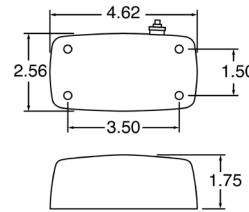


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
4094SW	PL-2	Female PL-2	Packard Connector	Clear	PC	White	12	1

SIGNAL-STAT, INCANDESCENT, 1 BULB, 2" x 4", 4 SCREW BRACKET MOUNT



- Use for dome or utility lamp
- Raised lens for maximum output
- Surface mount for easy installation



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
549SWD	Hardwired	Hardwired	Stripped End	Clear	PC	Silver	12	2.1

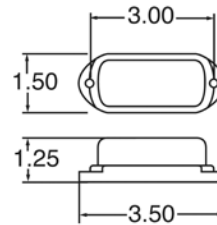
INCANDESCENT

SIGNAL-STAT

SIGNAL-STAT, INCANDESCENT, 2 BULB, 1" x 2", 2 SCREW BRACKET MOUNT



- Snap-in lens for easy bulb replacement
- Vulcanized rubber housing with aluminum base



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
1506W	Hardwired	Hardwired	Stripped End	Clear	Acrylic	Black	12	0.27

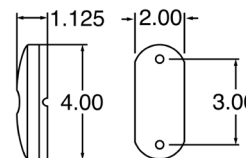
INCANDESCENT

SIGNAL-STAT

SIGNAL-STAT, INCANDESCENT, 2 BULB, 2" x 4", 2 SCREW BRACKET MOUNT



- 15,000-hour bulbs
- Corrosion-proof Permastat housing
- Snap-on lens for easy bulb replacement

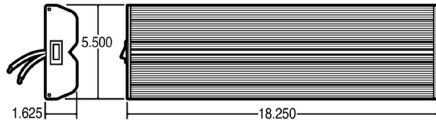


Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Volts	Amps
1211W	Hardwired	Hardwired	Blunt Cut	Clear	Acrylic	12	0.27

INCANDESCENT

SIGNAL-STAT

FLUORESCENT, 2 BULB, 5" x 18", 2 SCREW BRACKET MOUNT

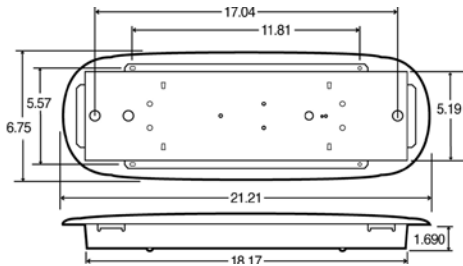


- High-impact snap-on polycarbonate lens
- Metal housing is white epoxy powder-coated
- Installation is easy with integrated 2-pin Packard connector
- Lamp plug connector mates with Packard connector #12129081
- Upgrade to LED lighting systems using Truck-Lite's 80 Series



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
80444	Hardwired	Hardwired	Stripped End	Clear	Acrylic	Silver	12	2.2

FLUORESCENT, 2 BULB, 6" x 21", 4 SCREW BRACKET MOUNT



- Designed for heavy-use service vehicles such as industrial supply trucks, emergency vehicles or mobile kitchens
- Clear acrylic snap-lock lens
- Anodized aluminum housing features black end caps
- Two 15W fluorescent tubes produce light output of 1650 lumens
- Convenient on/off switch
- Upgrade to LED lighting systems using Truck-Lite 80 Series Products



Part Number	Lamp Connector	Plug Side 1	Plug Side 2	Lens Color	Lens Material	Mount Color	Volts	Amps
80418	Hardwired	Hardwired	Packard Connector 12129155	Clear	PC	White	12	2.2

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ROUND, 1", SNAP-FIT

Part Number	Lens Color	Compatible Parts
7332	Red	5040, 5040, 5040

ROUND, 2", SNAP-FIT

Part Number	Lens Color	Compatible Parts
99005C	Clear	Dome & Utility (20302, 20308), Signal-Stat (9354 Series)
99005R	Red	20 Series Lamps, Signal-Stat (9354 Series)
99005Y	Yellow	Signal Lighting Lamps (20301Y, 20304Y, 20316Y), Signal-Stat (9354 Series)
99034R	Red	Do-Ray Lamps, Grote
99034Y	Yellow	Do-Ray Lamps, Grote
99035R	Red	26309R, 26318R, Do-Ray Lamps
99035Y	Yellow	26309Y, 26318Y, Do-Ray Lamps

ROUND, 2", 2-SCREW

Part Number	Lens Color	Compatible Parts
99107Y	Yellow	Marker Lamps Side Turn Signal (26390Y)

ROUND, 3", SNAP-FIT

Part Number	Lens Color	Compatible Parts
99104R	Red Clear	80310R Do-Ray Lamps
99105R	Red	80310R Do-Ray Lamps
99001R	Red	8506R/Y-1 10300R/Y 10301R/Y
99001Y	Yellow	8506R/Y-1 10300R/Y 10301R/Y
99044R	Red	Betts Lamps
99044Y	Yellow	Betts Lamps
8909	Red	Stop/Turn/Tail Lamp (2110, 2112)
8943	Red	Cab Marker (1319)
8943A	Yellow	Cab Marker (1319A)
8943W	Clear	Cab Marker (1319)
8945	Red	M/C Lamps (1115, 1116)
8945A	Yellow	M/C Lamps (1115, 1116)
9076W	Clear	Back-up Lamps (92WD)
9081	Red	Cab Marker (GM 2004543)
9081A	Yellow	Cab Marker (GM 799386)

ROUND, 3", THREADED FIT

Part Number	Lens Color	Compatible Parts
9719A	Yellow	Strobes (92560, 92563)

ROUND, 4", SNAP-FIT

Part Number	Lens Color	Compatible Parts
99120B	Blue	Par 36 Sealed Beams (80373)
99120C	Clear	Par 36 Sealed Beams
99120R	Red	Par 36 Sealed Beams (80373)
99147Y	Yellow	Strobes (92504Y, 92505Y, 94Y, 99Y, 92534Y)
99007C	Clear	Most 4" Lamps
99007R	Red	Front, Rear Lighting (80302R), Most 4" Lamps
99007Y	Yellow	Front, Rear Lighting (80302Y), Most 4" Lamps
99009R	Red	Pedestal Lamps (70330R, 70300)
99009Y	Yellow	Pedestal Lamps (70330Y, 70300)
99090R	Red	Do-Ray Lamps, Pedestal Lamps (70310R, 70311, 70330R, 80329R)
99090Y	Yellow	Do-Ray Lamps, Pedestal Lamps (70310R, 70311, 70330Y, 80329R)
9029	Red	Snap Ring Lamps
8936	Red	Pedestal Lamps (677WK, 3753, 3754, 3755, 3756, 3850, 3853)
9029A	Yellow	Snap Ring Lamps
9029B	Blue	Snap Ring Lamps
8936A	Yellow	Pedestal Lamps (677WK, 3753, 3754, 3755, 3756, 3850, 3853AA)
9029W	Clear	Snap Ring Lamps
8936B	Blue	Pedestal Lamps (677WK, 3753, 3754, 3755, 3756, 3850, 3853)
9041	Red	3751, 3752, 3851, Front, Rear Lighting (540D, 541)
9041A	Yellow	3751, 3752, 3851, Front, Rear Lighting (540 Series)
9341	Red	Pedestal Lamps (3760, 3763, 3860, 3861, 3862, 3863, 3762)
9341A	Yellow	Pedestal Lamps (3760, 3763, 3860, 3861, 3862, 3863, 3762)
9341B	Blue	Pedestal Lamps (3760, 3763, 3860, 3861, 3862, 3863, 3762)
9341G	Green	Pedestal Lamps (3760, 3763, 3860, 3861, 3862, 3863, 3762)
9341W	Clear	Pedestal Lamps (3760, 3763, 3860, 3861, 3862, 3863, 3762)

REPLACEMENT LENSES

ROUND

ROUND, 4", 2-SCREW

Part Number	Lens Color	Compatible Parts
99066Y	Yellow	M/C Lamps (26760Y)
99083R	Red	80461R, 80462R, 80463R, Do-Ray Lamps, Pathfinder
8974	Red	2201, 2203, 2204

ROUND, 4", 3-SCREW

Part Number	Lens Color	Compatible Parts
9016	Red	Front, Rear Lighting (3612, 3616), Pedestal Lamps (3802, 3806, 3812, 2801, 2803, 3801, 3810, 3805Y115, 2701, 3701, 2702)
9016B	Blue	Pedestal Lamps
9016G	Green	Pedestal Lamps
9016A	Yellow	Pedestal Lamps (3802, 3806, 3812, 2801, 2803, 3801, 3810, 2701A, 2702A)
9021	Red	Front, Rear Lighting (3612, 3616), Pedestal Lamps (3802, 3806, 3812, 2801, 2803, 3801, 3810, 3805Y115, 2701, 3701)
9016W	Clear	Front, Rear Lighting (3613W), License Lamps (3693W, 3691W)
9021A	Yellow	Pedestal Lamps (3802, 3806, 3812, 2801, 2803, 3801, 3810, 2701A)
9021W	Clear	Front, Rear Lighting (3613W), License Lamps (3693W C, 3691W C)

ROUND, 4", THREADED FIT

Part Number	Lens Color	Compatible Parts
9720A	Yellow	Strobes (300A L, 301A L, 307A P)
9720	Red	Strobes (307R)
9720B	Blue	Strobes (307B)
9720W	Clear	Beacons, LED Strobes

ROUND, 5", SNAP-FIT

Part Number	Lens Color	Compatible Parts
99101R	Red	Betts Lamps
99008C	Clear	License Lamps (80342, 80344, 80345) Most 4" Lamps
99008R	Red	Front, Rear Lighting (80334R, 80339R, 81301R) Most 4" Lamps
99008Y	Yellow	Front, Rear Lighting (81300Y) Most 4" Lamps
99010C	Clear	Back-up Lamps (40306)
99010R	Red	Front, Rear Lighting (40302R, 40318R)
99010Y	Yellow	Front, Rear Lighting (40302Y, 40318Y)
8919	Red	Signal Lighting Lamps (4710)
8919A	Yellow	Signal Lighting Lamps (4710)
8935W	Clear	Universal Dome (9380W)

ROUND, 5", 2-SCREW

Part Number	Lens Color	Compatible Parts
99176C	Clear	Dome, Utility (80423C Hook-up Lamps)
99150C	Clear	Light Bars (92520Y, 92521Y, 92522Y, 92523Y, 92524Y, 92525Y)

ROUND, 5", THREADED FIT

Part Number	Lens Color	Compatible Parts
99080C	Clear	Dome & Utility (80350, 80351, 80352, 80353), Do-Ray Lamps
99082C	Clear	Dome & Utility (80350, 80352), Do-Ray Lamps
99082R	Red	Dome & Utility (80350, 80351), Do-Ray Lamps

ROUND, 6", SNAP-FIT

Part Number	Lens Color	Compatible Parts
99108Y	Yellow	Strobe (92351Y, 92531Y, 92530Y)
40270C	Clear	0.05" Aluminum Sheets, Dome & Utility Lamps
40271C	Clear	0.31" Composite Panels, Dome & Utility Lamps
40275C	Clear	0.25" Composite Panels, Dome & Utility Lamps
9723A	Yellow	Beacons (6822A, 6823A)

ROUND, 6", 2-SCREW

Part Number	Lens Color	Compatible Parts
9705A	Yellow	Strobes (6600, 6610, 6800, 6810)
9705B	Blue	Strobes (6600, 6610, 6800, 6810)
9705R	Red	Strobes (6600, 6610, 6800, 6810)
9705W	Clear	Strobes (6600, 6610, 6800, 6810)
9710R	Red	Strobes (6601, 6611, 6801, 6811)
9710W	Clear	Strobes (6601, 6611, 6801, 6811)

ROUND, 6", 3-SCREW

Part Number	Lens Color	Compatible Parts
99074R	Red	Box Lamps (80322R, 80324R)
99145C	Clear	Strobes (92513C)
99145Y	Yellow	Strobes (92500Y, 92506Y, 92513Y, 92502Y, 92508Y, 92515Y, 92501Y, 92507Y, 92514Y)

ROUND, 6", THREADED FIT

Part Number	Lens Color	Compatible Parts
99220Y	Yellow	Strobes (92572Y, 6811A, 6811MA, 6601A, 6601MA, 92860Y LED, 92861Y LED)
99221Y	Yellow	Strobes (92862Y LED, 92863Y LED, 92573Y, 6600A, 6600MA, 6810A, 6810MA)
99220B	Blue	Strobes & Beacons (6811B, 6601B)
99220R	Red	Strobes & Beacons (6811R, 6601R)
99221B	Blue	Strobes & Beacons (6600B, 6810B)
99221R	Red	Strobes & Beacons (6600R, 6810R)
99221W	Clear	Strobes & Beacons (6600W, 6810W)
99220W	Clear	Strobes (92572Y, 6811A, 6811MA, 6601A, 6601MA, 92860Y LED, 92861Y LED)

ROUND, 7", 4-SCREW

Part Number	Lens Color	Compatible Parts
99167Y	Yellow	Bus Lamps (90325Y, 6505)
99168C	Clear	Bus Lamps (6504, 90327R/Y), Signal-Stat (6503)
99168R	Red	Bus Lamps (90327R, 6503, 6504)
99168Y	Yellow	Bus Lamps (90327Y, 6503A, 6504)
99169R	Red	Bus Lamps (90326R, 6507)
99169Y	Yellow	Bus Lamps (90326Y, 6507)
99021R	Red	Bus Lamps (91312R, 91812R, 91315R)
99021Y	Yellow	Bus Lamps (91312Y, 91812Y)
99088C	Clear	Dome & Utility (80354, 80355, 80356, 80357, 90320R/Y, 90321R/Y)
99088R	Red	Lamps (80354, 80355, 90320R/Y, 90321R/Y)

ROUND, 7", THREADED FIT

Part Number	Lens Color	Compatible Parts
99250C	Clear	Strobes & Beacons (92565C, 92568C, 92592Y)
99250Y	Yellow	Strobes & Beacons (92569Y, 92565Y, 92566Y, 92568Y)
99252C	Clear	Strobes & Beacons (92564C)
99252Y	Yellow	Strobes & Beacons (92564Y)
99250B	Blue	Strobes & Beacons (92565B, 92568B)

ROUND, 8", 2-SCREW

Part Number	Lens Color	Compatible Parts
99143C	Clear	Strobes (92500Y, 92506Y, 02513Y, 92513C)
99143Y	Yellow	Strobe (92600Y)

OVAL, 1" X 3", SNAP-FIT

Part Number	Lens Color	Compatible Parts
8946	Red	M/C Lamps (1505, 1506)
8946A	Yellow	M/C Lamps (1505A, 1506A)
8946W	Clear	M/C Lamps (1505W, 1506W)
9061A	Yellow	M/C Lamps (1550, 1551)

OVAL, 1" X 4", SNAP-FIT

Part Number	Lens Color	Compatible Parts
99041R	Red	Do-Ray Lamps, Grote, Signal-Stat
99041Y	Yellow	Do-Ray Lamps, Grote, Signal-Stat
99050R	Red	Do-Ray Lamps, M/C Lamps (26312R, 26317R)
99050Y	Yellow	Do-Ray Lamps, M/C Lamps (26312Y, 26317Y)
99051R	Red	M/C Lamps (26310R)
99051Y	Yellow	M/C Lamps (26310Y)
8937	Red	M/C Lamps (1555)
8937A	Yellow	M/C Lamps (1555A)

OVAL, 2" X 3", 1-SCREW

Part Number	Lens Color	Compatible Parts
8977A	Yellow	Dietz 2-18 Series
9087	Red	Cab Markers (1312A)
9087A	Yellow	Cab Markers (1312)

OVAL, 2" X 4", SNAP-FIT

Part Number	Lens Color	Compatible Parts
99027Y	Yellow	26 Series PC Rated Bulb (26902Y)
99043R	Red	Betts Lamps Do-Ray
99043Y	Yellow	Betts Lamps Do-Ray
8933	Red	M/C Lamps (1263, 1264)
8933A	Yellow	Economy Mirrors (97628, 97629, 97627, 97630, 97631) M/C Lamps (1263, 1264A)
9007A	Yellow	M/C Lamps (1201, 1203, 1204, 1211A, 1213A, 1215, 1216A, 1253)
9007B	Blue	M/C Lamps (1201, 1203, 1204, 1211, 1213, 1215, 1216, 1253)
9007G	Green	M/C Lamps (1201, 1203, 1204, 1211, 1213, 1215, 1216, 1253)
9007W	Clear	M/C Lamps (1201, 1203, 1204, 1211, 1213, 1215, 1216, 1253)
9006	Red	M/C Lamps (1201, 1203, 1204)
9006A	Yellow	M/C Lamps (1201, 1203A, 1204)
9093	Red	M/C Lamps (1258, 1259, 1262)
9093A	Yellow	M/C Lamps (1258, 1259A, 1262)
9093B	Blue	M/C Lamps (1258, 1259B, 1262)
9093G	Green	M/C Lamps (1258, 1259, 1262)
9093W	Clear	M/C Lamps (1258, 1259, 1262)

OVAL, 2" X 5", 1-SCREW

Part Number	Lens Color	Compatible Parts
99067R	Red	Cab Marker (26765Y, 1320, 1320AD, 1320A, Signal-Stat 9067/A)
99067Y	Yellow	Cab Marker (26765Y, 1320, 1320AD, 1320A, Signal-Stat 9067/A)

OVAL, 2" X 6", 2-SCREW

Part Number	Lens Color	Compatible Parts
9077	Red	M/C Lamps (1233, 1235, 1205)
9077A	Yellow	M/C Lamps (1233A, 1235, 1205)
9077W	Clear	M/C Lamps (1205, 1233, 1235)
99011R	Red	Front, Rear Lighting (60302R)
99011Y	Yellow	Lamps (60 Series)

**RECTANGULAR,
1" X 23", SNAP-FIT**

Part Number	Lens Color	Compatible Parts
99233C	Clear	Dome & Utility (84206C)
99234C	Clear	Dome & Utility (84216C)

**RECTANGULAR,
2" X 2", SNAP-FIT**

Part Number	Lens Color	Compatible Parts
99160R	Red	M/C Lamps (26311R, 26313R) Signal Stat (1113, 1114)
99160Y	Yellow	M/C Lamps (26311Y, 26313Y) Signal Stat (1113, 1114)

**RECTANGULAR,
2" X 3", 2-SCREW**

Part Number	Lens Color	Compatible Parts
8947	Red	M/C Lamps (1570) Trailer Lamps (533DK, 534D, 535D)
8947A	Yellow	M/C Lamps (1570A) Trailer Lamps (533DK, 534D, 535D)
9088A	Yellow	Trailer Kit (5050DK, 5051DK, 5052AD)
9090	Red	Trailer Kit (5050DK, 5051DK, 5052AD)
9371	Red	1571
9371A	Yellow	1571AD
9371W	Clear	1571

**RECTANGULAR,
2" X 4", SNAP-FIT**

Part Number	Lens Color	Compatible Parts
8939A	Yellow	Pedestal Lamps (4742, 4754)
9007	Red	Headlamps-Fog & Driving (27004) Lighting Kit (80893) M/C Lamps (1201, 1203, 1204, 1211, 1213, 1215, 1216, 1253)
9057	Red	M/C Lamps (1221,1222)
9057A	Yellow	M/C Lamps (1221,1222A)

**RECTANGULAR,
2" X 4", 1-SCREW**

Part Number	Lens Color	Compatible Parts
99170R	Red	Bus Lamps (26353R, 1151)
99170Y	Yellow	Bus Lamps (26353Y, 1151)

**RECTANGULAR,
2" X 4", 2-SCREW**

Part Number	Lens Color	Compatible Parts
99238R	Red	M/C Lamps (2660, 2661)
99238Y	Yellow	M/C Lamps (2660A, 2661A)
9080A	Yellow	Pedestal Lamps (4810, 4842, 81331, 4800, 4801, 4805AAY115, 4805AAY118, 4805AY116, 4805AY117)

**RECTANGULAR,
2" X 5", 2-SCREW**

Part Number	Lens Color	Compatible Parts
99012R	Red	M/C Lamps (18300R)
99012Y	Yellow	M/C Lamps (18300Y)
8930	Red	M/C Lamps (26315R, 1117)
8930A	Yellow	M/C Lamps (26315Y, 1117)
9771A	Yellow	Lamps (9770A)

**RECTANGULAR,
2" X 6", 2-SCREW**

Part Number	Lens Color	Compatible Parts
8900	Red	1265, 1265A
8900A	Yellow	1265, 1265A

**RECTANGULAR,
2"X 23", SNAP-FIT**

Part Number	Lens Color	Compatible Parts
99236C	Clear	Dome & Utility (84211C)

**RECTANGULAR,
2"X 47", SNAP-FIT**

Part Number	Lens Color	Compatible Parts
99235C	Clear	Dome & Utility (84201C)

**RECTANGULAR,
3"X 5", SNAP-FIT**

Part Number	Lens Color	Compatible Parts
99086R	Red	Do-Ray (8845R/Y-1), Pedestal Lamps (70352, 70353, 70356 & 70357), Signal-Stat (4758, 4759, 8864/A)
99086Y	Yellow	Do-Ray (8845R/Y-1), Pedestal Lamps (70352, 70353, 70356 & 70357), Signal-Stat (4758, 4759, 8864/A)

**RECTANGULAR,
3"X 5", 2-SCREW**

Part Number	Lens Color	Compatible Parts
9372	Red	Signal Lighting Lamps (548, 549)
9372A	Yellow	Signal Lighting Lamps (548, 549A)
9373W	Clear	Dome & Utility (549SWD)
80578	Clear	Headlamps-Fog & Driving (80525, 80526)
80579	Clear	Headlamps-Fog & Driving (80525, 80526)
80580	Yellow	Headlamps-Fog & Driving (80527)
99087R	Red	80308R, 81304R/Y, Do-Ray Lamps
99087Y	Yellow	80308R, 81304R/Y, Do-Ray Lamps

**RECTANGULAR,
3"X 7", 2-SCREW**

Part Number	Lens Color	Compatible Parts
99172	Clear	Bus Lamps (81350 Dome)
80569	Yellow	Headlamps-Fog & Driving (80519)
80567	Clear	Headlamps-Fog & Driving (80513, 80514)
80568	Clear	Headlamps-Fog & Driving (80513, 80514)
97724	Clear	West Coast Mirrors 7 in x16 in Box Style

**RECTANGULAR,
3"X 8", 4-SCREW**

Part Number	Lens Color	Compatible Parts
9676	Red	Lamps (528, 529), Trailer Kit (530DK)

**RECTANGULAR,
4"X 5", SNAP-FIT**

Part Number	Lens Color	Compatible Parts
99126R	Red-Clear	Lamps (80317R, 80318R)
99127R	Red	Lamps (80317R, 80318R)

**RECTANGULAR,
4"X 5", 3-SCREW**

Part Number	Lens Color	Compatible Parts
8923	Red	Signal Lighting Lamps (4701, 4702, 4703, 4704)
8923A	Yellow	Signal Lighting Lamps (4701, 4702, 4703, 4704)

**RECTANGULAR,
4"X 10.5", 1-SCREW**

Part Number	Lens Color	Compatible Parts
8925A	Yellow	Chrome Cab Marker (1350A)

**RECTANGULAR,
4"X 16", 8-SCREW**

Part Number	Lens Color	Compatible Parts
99245C	Clear	Dome & Utility (80251C)

**RECTANGULAR,
6"X 7", SNAP-FIT**

Part Number	Lens Color	Compatible Parts
9072	Red	Lamps (5010 Series)

**RECTANGULAR,
6"X 7", 4-SCREW**

Part Number	Lens Color	Compatible Parts
9049	Red	4010 Series, Box Lamps (4025, 4026, 4027, 4028) Trailer Kits (5315Y101, 5316Y101)
9071	Red	Box Lamps (4015, 4016, 4017, 4018, 4023, 4024)

**RECTANGULAR,
7"X 13", SNAP-FIT**

Part Number	Lens Color	Compatible Parts
99152	Yellow	Signal Lighting Lamps (40802, 40803, 40804, 40805)

**RECTANGULAR,
7"X 16", 6-SCREW**

Part Number	Lens Color	Compatible Parts
99151Y	Yellow	Light Bars (92520Y, 92521Y, 92522Y, 92523Y, 92524Y, 92525Y)

**RECTANGULAR,
7"X 17", 4-SCREW**

Part Number	Lens Color	Compatible Parts
99226Y	Yellow	Light Bars (92684, 92685)
99227Y	Yellow	Light Bars (92684, 92685)

**RECTANGULAR,
10"X 12", SNAP-FIT**

Part Number	Lens Color	Compatible Parts
99204Y	Yellow	Light Bars (92674Y, 92675Y, 92676Y, 92677Y)

**RECTANGULAR,
10"X 15", 4-SCREW**

Part Number	Lens Color	Compatible Parts
99193Y	Yellow	Light Bars (92674Y, 92675Y, 92676Y, 92677Y)

**RECTANGULAR,
12"X 18", 4-SCREW**

Part Number	Lens Color	Compatible Parts
99203Y	Yellow	Light Bars (92674Y, 92675Y, 92677Y)
99205Y	Yellow	Light Bars (92674Y, 92675Y, 92677Y)

**RECTANGULAR,
15"X 18", 4-SCREW**

Part Number	Lens Color	Compatible Parts
99192Y	Yellow	Light Bars (92668Y, 92669Y, 92670Y, 92671Y)
99205Y	Yellow	Light Bars (92674Y, 92675Y, 92677Y)

SQUARE, 4" X 4", SNAP-FIT

Part Number	Lens Color	Compatible Parts
8006	Red	Direction Indicator Lamps, STT/B/U Lamps (8000, 8001, 8002)
8007	Clear	Direction Indicator Lamps, STT/B/U Lamps (8000, 8001, 8002)
8008	Yellow	Direction Indicator Lamps, STT/B/U Lamps (8000, 8001, 8002)

SQUARE, 4" X 4", 4-SCREW

Part Number	Lens Color	Compatible Parts
8960	Red	Pedestal Lamps (940, 941, 950, 955, 956, 957)
8960A	Yellow	Pedestal Lamps (940, 941, 950, 955, 956AA, 957AA)

SQUARE, 4.5" X 4.5", 4-SCREW

Part Number	Lens Color	Compatible Parts
8948	Red	Trailer Lamps (533DK, 534D, 535D)
9083	Red	Pedestal Lamps (4805AY116, 4805AY117)
9083A	Yellow	Pedestal Lamps (4872AA, 4805AY116, 4805AY117)
9063	Red	Pedestal Lamps (4854, 4855, 4810, 4800, 4801)
9063A	Yellow	Pedestal Lamps (4874AY101, 4810, 4800, 4801)
9074A	Yellow	4852, 4853, 4868, 4869
9078A	Yellow	Pedestal Lamps (4854, 4855)
9089	Clear	Trailer Kit (5050DK, 5051DK, 5052AD)
9079	Red	Pedestal Lamps (4842)
9079A	Yellow	Pedestal Lamps (4842, 81331, 4805AAY115, 4805AAY118)

SQUARE, 5" X 5", SNAP-FIT

Part Number	Lens Color	Compatible Parts
8938	Red	Pedestal Lamps (4742, 4754)
8938A	Yellow	Pedestal Lamps (4742, 4754)
9084A	Yellow	Pedestal Lamps (5800AA, 5800AAK)

SQUARE, 7" X 7", 4-SCREW

Part Number	Lens Color	Compatible Parts
9382	Red	Bus Lamps (6500, 6502)
9382A	Yellow	Bus Lamps (6500A)
9382W	Clear	Bus Lamps (6500, 6502)
9384	Red	Bus Lamps (6501)
9384A	Yellow	Bus Lamps (6501A)

TRIANGULAR 2" X 7", SNAP-FIT

Part Number	Lens Color	Compatible Parts
7021	Yellow	25761Y

TRIANGULAR 2.75" X 3.5", SNAP-FIT

Part Number	Lens Color	Compatible Parts
99165Y	Yellow	Cab Marker (25762Y)
99063R	Red	26771R/Y, Do-Ray Lamps
99063Y	Yellow	26771R/Y, Do-Ray Lamps

TRIANGULAR 3" X 4", 1-SCREW

Part Number	Lens Color	Compatible Parts
8861	Red	Bus Lamps (1150)
8861A	Yellow	Bus Lamps (1150A)

BEEHIVE, 2.5", SNAP-FIT

Part Number	Lens Color	Compatible Parts
99039R	Red	26322, 26740, 26741, Do-Ray Lamps, Signal-Stat (9004 Series)
99039Y	Yellow	26322, 26740, 26741, Do-Ray Lamps, Signal-Stat (9004 Series)
9004	Red	Beehive Lamps, M/C Lamps (1001, 26740R, 26741R)
9004A	Yellow	Beehive Lamps, M/C Lamps (1001AD)
9004G	Green	Beehive Lamps
9004W	Clear	Beehive Lamps

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HALOGEN



	Part Number	Lamp Style	Bulb Wattage	Volts	Compatible Parts
	80560	H3	100	12	Driving Lamp (613W), Fog Lamp (612W), Headlamp, Off-Road Lights, Work Lamp (610W)
	80561	H3	70	24	Auxiliary & Emergency Lamps, Flood Lamp (629WD), Spot Lamp (628WD), Work Lamp (637W)
	80562	H3	45	36	Driving Lamp (613W), Fog Lamp (612W), Material Handling Industry, Work Lamp (610W)
	80563	H1	55	12	Beacon (6822A, 6823A, 92602R, 92602B), Light Bar (92674Y)
	80564	SC Bayonet	50	12	335 Series Lamp
	80571	H3	55	12	Driving Lamps (613W, 80520, 80513, 80525), Flood Lamps (80491, 80494, 629WD, 80493), Fog Lamps (612W, 80521, 80522, 80514, 80519, 80526, 80527), Off-Road Lights, Spot Lamps (80492, 628WD), Work Lamps (80498, 627WD, 637W, 610W)
	92722		50	12	Light Bar (92669Y, 92668Y)

HALOGEN (continued)






	Part Number	Lamp Style	Bulb Wattage	Volts	Compatible Parts
	92810		50	12	Halogen Rotator Power Bar
	80596	9003	65	12	Dual Headlamp Systems, Headlamp (27012, 27009)
	80597	9004	60	12	Dual Headlamp Systems
	80598	9005	65	12	Dual Headlamp Systems
	80599	9006	55	12	Dual Headlamp Systems
	92883		23	12	92620Y

HALOGEN

HALOGEN





	Part Number	Bulb Wattage	Volts	Compatible Parts
	60-50121	50	12	Whelen 97 Series Lamps, Genuine Whelen replacement H50TL12, Twist-lock 50 watt halogen bulb for Whelen 97 series lamps
	60-50123	50	12	4000 Series Light Bar, Whelen 64 & 73 Series Lamps, Genuine Whelen replacement H50SN12, Snap-in 50 watt halogen bulb for Whelen 64 and 73 series lamps and 4000 series light bar
	60-50124	50	12	Warning Lights, Genuine Whelen replacement H50ASN1, 50 watt snap-in halogen

INCANDESCENT






INCANDESCENT



	Part Number	Lamp Style	Bulb Wattage	Volts	Compatible Parts
	80604	T4-5/8	20	12	Dome & Utility (20302, 20308), Turn Signal Lamp (20309Y, 20310Y)
	80700				F15T8 Tubes





INCANDESCENT



	Part Number	Bulb Wattage	Volts	Compatible Parts
	88-2126	30	12	6600, 6601, 6610 & 6611 Strobe Lamps, Whelen FT-10A Lamp
	8810	30	12	6800, 6801, 6810 & 6811 Strobe Lamps, Whelen FT-10A Lamp
	8820	50	12	Warning Lights, Genuine Whelen replacement H50ASN1, 50 watt snap-in halogen
	92711			Gas Discharge Mini Strobes, LED & Gas Discharge Strobes
	92715			

STROBE TUBE



	Part Number	Bulb Wattage	Volts	Compatible Parts
	88-43210	25	12	300, 301, 302, 309 & 337 Series Strobe Lamps
	8830			Whelen Fire/Ambulance Strobe Lamps
	8850	50	12	Whelen 9000 Series Light bars
	8812			Strobe Lamps

STROBE ROTATOR



Part Number	Lighting Technology	Lamp Connection	Plug Side 2	Housing Material
92720	Halogen	Hardwired	Stripped End	Plastic

STROBE ROTATOR

STROBE ROTATOR



Part Number	Lamp Connection	Housing Material
92721	Two Blade	Steel

STROBE ROTATOR

STROBE ROTATOR



Part Number	Lighting Technology	Lamp Connection	Plug Side 2	Housing Material
92800	Halogen	Hardwired	Blade Terminal Stripped End	Plastic

STROBE ROTATOR

MOUNTING MAGNET

STROBE MOUNTING MAGNET, STEEL



- Magnets are coated to reduce the likelihood of scratching the paint of a towed vehicle onto which these lamps are mounted



Part Number	Housing Material	Mount Type
87845	Steel	110lb Pull Force

MOUNTING MAGNET

STROBE MOUNTING MAGNET, STEEL, KIT



- Mounting hardware and instructions
- Single magnet: 316
- Four 3" diameter magnets with hardware for #9674
- 90lb pull force for #9674
- For use with 389/399 series warning lamps and 6850A strobe bar for #9674
- Kit contains: magnet, hardware, foam pad, 8' cigarette plug for use with #9702
- 90lb pull force with #9702
- For use with 6600, 6601, 6610, 6611, 6800, 6801, 6810, and 6811 strobe beacons



Part Number	Housing Material	Mount Type
9702	Steel	90lb Pull Force

MOUNTING MAGNET

STROBE MOUNTING MAGNET, STEEL, KIT



- Mounting hardware and instructions
- Single magnet: 316
- Four 3" diameter magnets with hardware for #9674
- 90lb pull force for #9674
- For use with 389/399 series warning lamps and 6850A strobe bar for #9674
- Kit contains: magnet, hardware, foam pad, 8' cigarette plug for use with #9702
- 90lb pull force with #9702
- For use with 6600, 6601, 6610, 6611, 6800, 6801, 6810, and 6811 strobe beacons



Part Number	Housing Material	Mount Type
9674	Steel	90lb Pull Force

MOUNTING MAGNET

STROBE MOUNTING MAGNET, RUBBER



- Magnetic Mount Base



Part Number	Housing Material	Mount Type
92547	Steel	120lb Pull Force

HARDWIRED, .180 BULLET TERMINAL, FEMALE .180 BULLET



Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Housing Material	Housing Color
96820	Hardwired	Hardwired	.180 Bullet Female .180 Bullet	Black	Aluminum

STROBE POWER SUPPLY

MINIBARS, HARDWIRED, STRIPPED END, 12-24V



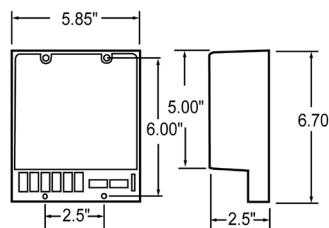
Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Housing Material	Housing Color
92716	Hardwired	Hardwired	Stripped End	Silver	Aluminum

STROBE POWER SUPPLY

STROBE POWER SUPPLY, HIDE-A-WAY SYSTEM 4 LIGHTS KIT, 3 PIN CONNECTOR, STRIPPED END, 12-24V



- Flash patterns comply with SAE J1318 requirements for on-time/off-time
- 6602PS/6606PS supply remote strobe heads with 80 quad FPM
- 6660PS supply remote strobe heads with 70 quad or double FPM
- High/low power control
- Input current regulation
- Input reverse polarity protection
- 6602PS draws 3 amp, 12 VDC - 1.5 amp, 24 VDC
- 6606PS draws 3.8 amp, 12 VDC - 1.9 amp, 24 VDC
- 6660PS draws 6 amp, 12 VDC - 3 amp, 24 VDC
- Recommended using only with shielded cable to avoid RFI problems

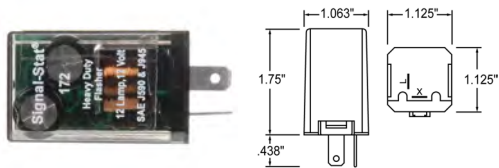


Part Number	Lamp Connection	Plug Side 1	Plug Side 2	Housing Material	Housing Color
6660PS	3 Pin Connector	3 Pin Connector	Stripped End	Black	Aluminum

STROBE POWER SUPPLY

ELECTRO-MECHANICAL, 2 BLADE TERMINAL

ELECTRO-MECHANICAL



PART# 172, 182, 282

- Certification for 16 bulb capacity for hazard warning
- Flashes up to eight 32 CP bulbs per side, plus pilot bulb
- 35 amp capacity at 12VDC
- Low profile, only 1-1/4" height above terminals



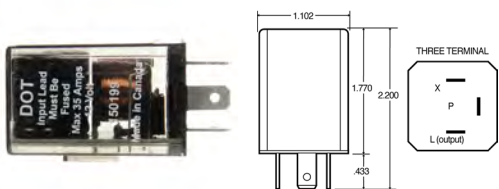
PART# 262

- Flashes at a rate of 60 to 120 FPM, with first flash less than 1.5 seconds after startup
- Bi-polar flasher functions continuously at 13V for 36 hours with 10-32 CP lamps, 20 AMP max
- Uses standard 1/4" male blade terminals
- Features double coil relay with electronic components
- Replaces Truck-Lite 97202/03/04 series

Part Number	Strobe Frequency Min_FPM	Strobe Frequency Max_FPM	Plug Side Two	Volts	Standards Met
172	70	120	Lamp Connection	12	J590, J945
182	70	120	Lamp Connection	12	J590, J945, J1054
262	60	120	Lamp Connection	12	J590, J945
282	70	120	Lamp Connection	12	J590, J945, J1054

ELECTRO-MECHANICAL, 3 BLADE TERMINAL

ELECTRO-MECHANICAL



- Flashes at a rate of 70 to 120 FPM, with first flash less than 1.3 seconds after startup
- Functions at 13v for 36 continuous hours with 16-32 cp lamps at 35 amp max (#182 and 183), 20-32 cp lamps at 45 amp max (#282 and 283), 10-32 cp lamps alternating at 25 amp max per side (#286)
- Five available versions include 16-lamp with 2- or 3- terminal, 20-lamp with 2- or 3- terminal and alternating 10-lamp with 3- terminal
- Features ISO relay with electronic control circuits
- Replaces Truck-Lite 97205 & 97209

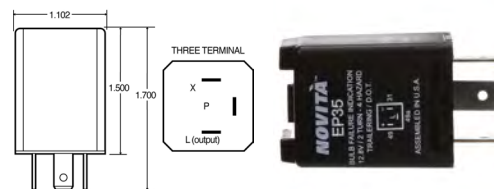


Part Number	Strobe Frequency Min_FPM	Strobe Frequency Max_FPM	Volts	Standards Met
173	70	120	12	J590, J945, J1054
183	70	120	12	J590, J945, J1054
283	70	120	12	J590, J945, J1054
286	70	120	12	J590, J945, J1054

ELECTRO-MECHANICAL, 3 BLADE TERMINAL



- 2-4 lamp load capability with outage indication
- 8 for hazard warning
- Third prong used for ground function



Part Number	Strobe Frequency Min_FPM	Strobe Frequency Max_FPM	Volts	Standards Met
264	70	100	12	J590 J945
266	70	100	12	J590 J945

ELECTRO-MECHANICAL

ELECTRO-MECHANICAL, 3 BLADE TERMINAL



- 2-4 lamp load capability with outage indication
- 8 for hazard warning
- Third prong used for ground function



Part Number	Strobe Frequency Min_FPM	Strobe Frequency Max_FPM	Volts	Standards Met
263	60	120	12	J590 J945
2634	60	120	24	J590 J945

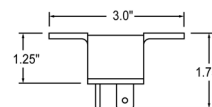
ELECTRO-MECHANICAL

ELECTRO-MECHANICAL, 2 BLADE TERMINAL, 2 SCREW



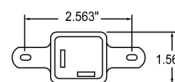
PART# 242

- Certification for 16 bulb capacity for hazard warning
- Flashes up to eight 32 CP bulbs per side, plus pilot bulb
- 35 amp capacity at 12VDC
- Low profile, only 1-1/4" height above terminals



PART# 243

- Flashes up to five 32 CP bulbs per side, plus pilot bulb
- Flashes ten 32 CP bulbs for hazard warning
- 25 amp capacity @ 12VDC
- Low profile, only 1-1/4" height above terminals

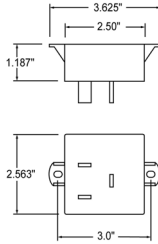


Part Number	Strobe Frequency Min_FPM	Strobe Frequency Max_FPM	Volts	Standards Met
242	60	120	12	J590, J945t
243	60	120	12	J590, J945t

ELECTRO-MECHANICAL

ELECTRO-MECHANICAL, 2 SCREW, HARDWIRED

ELECTRO-MECHANICAL



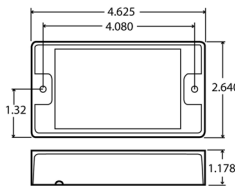
- Mack 47M019301P2 (SS# 250)
- Conforms to DOT and SAE specifications
- Test proven to exceed 1.5 million cycles of continuous operation at maximum capacity without failure
- Certified for ten bulb load hazard warning, five bulb load turn signal, plus pilot
- Polycarbonate housing and brass terminals for superior corrosion resistance and better conductivity
- For school buses or emergency vehicles
- Flashes two 75 watt sealed beams per circuit



Part Number	Strobe Frequency Min_FPM	Strobe Frequency Max_FPM	Plug Side Two	Volts	Standards Met
250	60	90	2 Spade Terminal, Ring Terminal	12	J590,J945,J1054
256	60	90	3 Spade Terminal Ring, Terminal	12	J590,J945,J1054
2584	60	120	Spade Terminal Ring, Terminal	24	J590,J945,J1054

ELECTRO-MECHANICAL, HARDWIRED

ELECTRO-MECHANICAL



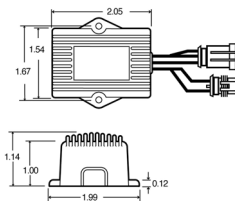
- Hardwired allowing alternating flashing of up to 20 LED lamps (10 lamps per side)
- Features color coded wires, epoxy-sealed circuitry and installation instructions
- Operates on 12V or 24V systems
- Maximum 5 amp load
- Flashes 3 times per 1/2 second



Part Number	Strobe Frequency Max_FPM	Plug Side Two	Volts
97235	360	Stripped End	12 24
97251	480	Fit 'N Forget S.S./ Straight Female PL-2	12 24

ELECTRO-MECHANICAL, 2 SCREW, HARDWIRED

ELECTRO-MECHANICAL



- Designed for use in automotive and heavy duty applications
- Creates a strobe flash on an LED lamp
- Hardwired design eliminates pin corrosion
- Features coded wires and epoxy sealed circuitry for durability and long term use
- Designed to operate in temperature range -40°C to 85°C
- Full operation voltage range 12V to 24V
- Maximum current 7 amps
- Flashes 3 times per 1/2 second
- Uses 2 modules as alternating LED strobe without cutting or splicing

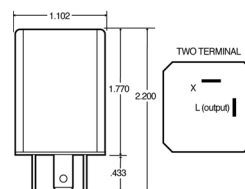


Part Number	Strobe Frequency Max_FPM	Plug Side Two	Volts
97253	360	Fit 'N Forget S.S./ 3 Position Connector 282105	12 24

SOLID-STATE, HARDWIRED



- This solid-state flasher operates from 1 milliamp up to 6 amps - allowing the use of two incandescent signal lamps with LED S/T/T lamps
- Solid-state timing circuitry provides reliability
- Flashes at a rate of 90 FPM
- Size: 1-1/8" W x 1-5/8" H



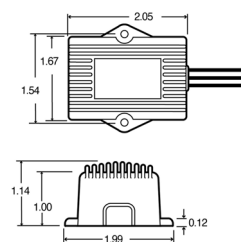
Part Number	Strobe Frequency Max_FPM	Plug Side Two	Volts	Standards Met
285	90	Spade Terminal Fork Terminal	12	J590, J945

SOLID-STATE

SOLID-STATE, 2 SCREW, HARDWIRED



- For interior lighting in trailers, package car and body vans
- Hardwired design and solid state operation
- Features ABS housing, coded wires, epoxy-sealed circuitry and installation instructions
- Designed to operate in temperature range 40°C to 85°
- Full operation voltage range 12V to 24V
- Solid-state operation
- Timing module can be configured for 20, 30 or 60 minute intervals, depending upon wiring
- Maximum current 7 amps
- Includes 3 minute time remaining feature



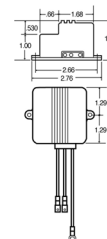
Part Number	Plug Side Two	Volts
97254	Stripped End	12 24

SOLID-STATE

HEAVY-DUTY SOLID-STATE, 2 SCREW, HARDWIRED



- Rated for 42 amp load
- For use on double and triple trailer combination, sanitation vehicles, delivery and courier vehicles, heavy haulers and emergency vehicles
- Operates LED lamps as well as incandescent lamps
- Flasher unit includes 11" of wiring for remote mounting

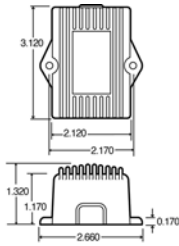


Part Number	Strobe Frequency Min_FPM	Strobe Frequency Max_FPM	Plug Side Two	Volts	Standards Met
270	80	100	2 Spade Terminal Fork Terminal	12	J590, J945, J1054
270Y1014	80	100	Spade Terminal Fork Terminal	24	J590, J945, J1054
275	80	100	3 Spade Terminal Fork Terminal	12	J590, J945, J105
276	81	99	3 Spade Terminal Fork Terminal	12	J590, J945, J1054

SOLID-STATE

SOLID-STATE

HEAVY-DUTY SOLID-STATE, 2 SCREW, HARDWIRED



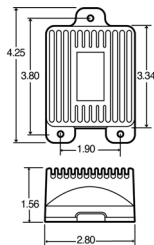
- ULTRA FLASH II
- Solid-state electronics are sealed in polyurethane for moisture and corrosion protection
- Surface mounts with two 1/2"-6 pan head screws at 2.12" centers or with two 4" cable ties (both included)
- Protects against short circuit overloads with a self-resetting feature
- Works with LED or incandescent lamps on 12V or 24V electrical systems
- 97231, 97232 and 97233 rated for loads below 25 amps or 12-32 cp bulbs
- 97201 rated for loads below 17 amps per channel or 8-32/3 cp bulbs
- Optional remote wiring requires 12" jumper wire, 94954
- 97231, 97232 and 97333 feature folding bi-polar plug with 11" leads for reverse polarity operation
- 97201 features three 1/4" tabs and one 1/4" ring with heat shrink tubing and 12" leads
- 97201 used for wig/wag system
- For interior/cab use only
- Do not expose to moisture or liquid



Part Number	Strobe Frequency Max_FPM	Plug Side Two	Volts	Standards Met
97201	90	Spade Terminal Ring Terminal	12 24	J590, J1054
97231	90	Bi-Polar Plug Ring Terminal	12 24	J590, J1054
97232	90	Bi-Polar Plug Ring Terminal	12 24	J590, J1054
97233	90	Bi-Polar Plug Ring Terminal	12 24	J590, J1054

SOLID-STATE

HEAVY-DUTY SOLID-STATE, 3 SCREW, HARDWIRED



- ULTRA FLASH II High Current
- Solid-state electronics are totally encapsulated in polyurethane for moisture and corrosion protection
- Designed to protect against short circuit overloads with a self-resetting feature
- 97270 and 97271 rated for loads below 40 amps at 12.8V (20,32 cp) or below 20 amps at 25.6V
- 97272 rated for loads below 25 amps at 12.8V per channel or below 12.5 amps at 25.6V per channel
- Designed to work with 12V or 24V electrical systems and operated from 9V to 32V
- 97270 and 97271 feature 12" leads with two 1/4" spade terminals and one 1/4" ring with heat shrink tubing
- 97272 features 12" leads with three 1/4" spade terminals and one 1/4" ring with heat sink tubing
- Used for both LED or incandescent lamps
- Do not expose to moisture or liquid



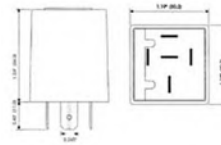
Part Number	Audible	Strobe Frequency Max_FPM	Plug Side Two	Voltage	Standards Met
97270	Non-Audible	90	Spade Terminal/ Ring Terminal	12 24	J590, J945, J1054
97271	Audible	90	Spade Terminal/ Ring Terminal	12 24	J590, J945, J1054
97272	3-Spade Non-Audible	90	Spade Terminal/ Ring Terminal	12 24	J590, J945, J1054

HEAVY-DUTY SOLID-STATE, 5 BLADE TERMINAL

SOLID-STATE



- Maintains normal flash rate when used to flash LED lamps
- Simple installation using existing plug footprint
- Heavy-duty solid state circuitry
- Long lasting service life means lower maintenance costs
- Designed for use with low current LED lamps
- Non audible
- Compatible with trailer tow packages
- 5 pin configuration for turn and hazard flashing
- 5 amp maximum per output
- Conforms to DOT FMVSS 108, SAE J590 and J945



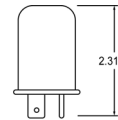
Part Number	Voltage_VLT	Standards Met
97283	12	J590, J945

THERMAL, 2 BLADE TERMINALS

THERMAL



- Heavy duty, longer life, variable load
- Flashes up to three 32 cp bulbs per side, plus pilot bulb (550 only)
- Flashes up to six 32 cp bulbs for hazard warning
- Aluminum housing



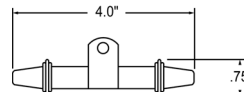
Part Number	Strobe Frequency Min_FPM	Strobe Frequency Max_FPM	Volts	Standards Met
536	60	120	12	J590b J945
550	60	120	12	J590b J945
552	60	120	12	J2068

THERMAL, HARDWIRED

THERMAL



- 6 amp capacity @ 12 VDC
- Includes spade terminals for ease of installation
- Brass housing for corrosion resistance
- Mounts via single screw
- 4" lead wires



Part Number	Strobe Frequency Min_FPM	Strobe Frequency Max_FPM	Plug Side Two	Volts	Standards Met
245	60	120	Spade Terminal	12	J590, J945

UNIVERSAL

UNIVERSAL FLASHER CONNECTOR, 3 FEMALE BLADE TERMINALS



- Exclusive design accommodates 2 or 3 prong flashers
- Includes 15 amp blade type fuse
- Ring terminal on lead wire
- For use with 12V or 24V applications



Part Number	Plug Side Two	Volts
9187	Stripped End Ring Terminal	12 24

FLASHER CONNECTOR

FLASHER CONNECTOR, 3 FEMALE BLADE TERMINALS



- Includes 15 amp blade type fuse
- Ring terminal on lead wire
- 7" color coded wire leads
- Insulated 16 gauge wire leads
- For use with 12V or 24V applications

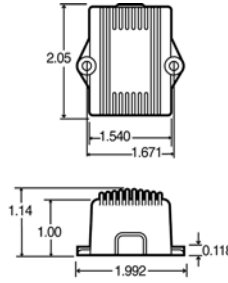


Part Number	Plug Side Two	Volts
9186	Stripped End/ Ring Terminal	12 24

DRL SYSTEM, HARDWIRED



- Features state-of-the-art electronics sealed in epoxy for protection
- Module installs easily using a three-wire design
- Relay-controlled output activates low beam headlamps at full intensity whenever the ignition is turned on
- Meets or exceeds CSA guidelines
- Do not expose to moisture, excessive engine compartment temperature or circuit overload
- Work with most Ford, GM and Dodge vehicles
- For use with positive switching headlamps only
- Not for use with positive ground vehicles



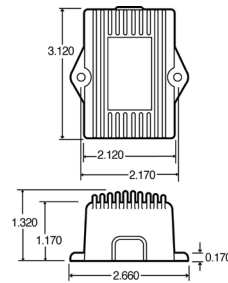
Part Number	Amps	Volts	Housing Material
97300	15	12	PC

DRL SYSTEM

DRL SYSTEM, HARDWIRED, BLUNT CUT



- Operates low beam headlamps at reduced intensity (75%) for prolonged lamp life
- Unit features 15-second “time-in” delay and tail/marker lamp activation
- Park brake disable feature locks out system when parking brake is engaged
- Electronics are sealed in epoxy for protection and are short-circuit protected
- Exceeds GM and Ford’s electrical, environmental, RFI and EMI specifications
- Meets or exceeds SAE, NHTSA and CSA guidelines



Part Number	Volts	Housing Material
97302	12	Steel

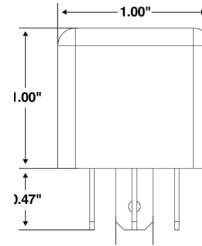
DRL SYSTEM

5 BLADE TERMINAL

5 BLADE TERMINAL



- These relays replace both Hella and Bosch units



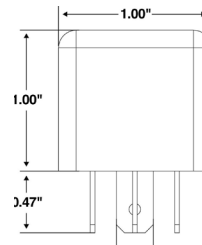
Part Number	Amps	Volts	Housing Material
190	40	12	PC

5 BLADE TERMINAL

5 BLADE TERMINAL



- These relays replace both Hella and Bosch units



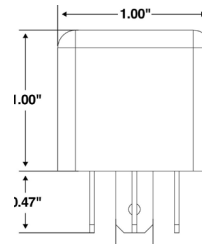
Part Number	Amps	Volts	Housing Material
191	40	12	PC

5 BLADE TERMINAL

5 BLADE TERMINAL, TAB



- These relays replace both Hella and Bosch units



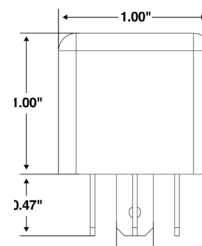
Part Number	Amps	Volts	Housing Material
192	40	12	PC

5 BLADE TERMINAL

5 BLADE TERMINAL, DISPLAY PACKAGING



- These relays replace both Hella and Bosch units



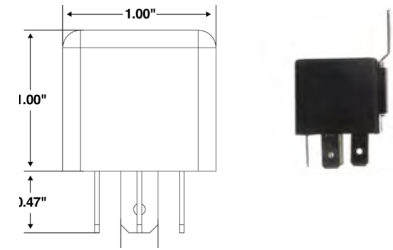
Part Number	Amps	Volts	Housing Material
192D	40	12	PC

5 BLADE TERMINAL



- These relays replace both Bosch units

Part Number	Amps	Volts	Housing Material
1924	22	24	PC



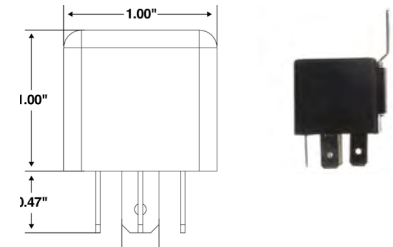
5 BLADE TERMINAL

4 BLADE TERMINAL



- These relays replace both Hella and Bosch units

Part Number	Amps	Volts	Housing Material
194	40	12	PC



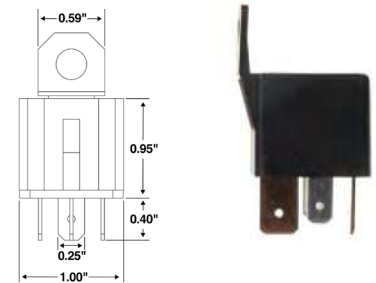
4 BLADE TERMINAL

4 BLADE TERMINAL



- These relays replace both Hella and Bosch units

Part Number	Amps	Volts	Housing Material
195	70	12	PC



4 BLADE TERMINAL

4 BLADE TERMINAL, KIT



- Recommended for use where heavy amp draw is required
- Includes 20 feet of 14 gauge wire, connectors, mounting hardware and wiring diagram

Part Number	Amps	Volts	Housing Material
125	70	12	PC



4 BLADE TERMINAL

LIGHT MOUNTING

LIGHT HOUSING

Pages 340-341

LIGHT MOUNTING BRACKETS & FLANGES

Pages 342-369

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30® Series	352-354
33® Series	355-356
35® Series	356
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Bracket Mount	360-367
Flange Mount	368-369
Covers	369

LIGHT MOUNTING GASKETS

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LIGHT MOUNTING HARDWARE

Pages 375-378

GROMMET MOUNTS

Pages 379-385

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15® Series	381
30® Series	381-382
33® Series	382-383
40® Series	383
44® Series	384
45® Series	384
60® Series	384-385

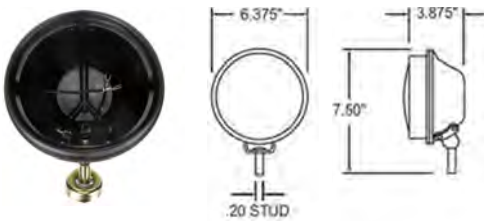
1 STUD MOUNT, 5" ROUND



Part Number	Compatible Parts	Material
620H	80202, 80203, 80200	Rubber



1 STUD MOUNT, 5" ROUND



Part Number	Compatible Parts	Material
630H	80202, 80203, 80200	Rubber



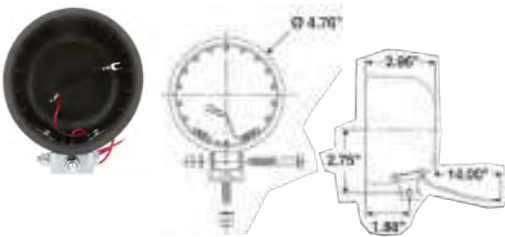
1 STUD MOUNT, 5" ROUND



Part Number	Compatible Parts	Material
97980	80202, 80203, 80200	Rubber



1 STUD MOUNT, 5" ROUND



Part Number	Compatible Parts	Material
80497	80202, 80203, 80200	Rubber



1 STUD MOUNT, RECTANGULAR



Part Number	Compatible Parts	Material
97989	80205, 80207, 80209, 80204, 80206	Rubber



LIGHT HOUSING

LIGHT HOUSING

LIGHT HOUSING

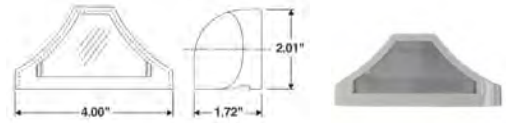
LIGHT HOUSING

LIGHT HOUSING

LENS HOOD, GRAY



Part Number	Compatible Parts	Material
8951W	425	Gray ABS

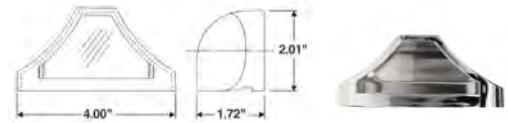


LENS HOOD

LENS HOOD, CHROME



Part Number	Compatible Parts	Material
8952W	425	Chrome ABS



LENS HOOD

BRACKET MOUNT 2 SCREW, WHITE



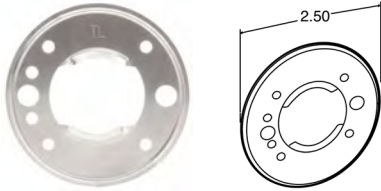
Part Number	Compatible Parts	Material
60789	99011Y, 99011R	White PC



BRACKET MOUNT

10 SERIES

10[®] SERIES, BRACKET MOUNT, 2 SCREW



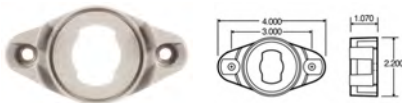
- Rust resistant, stainless steel mount
- Quick cam-on, cam-off lamp installation
- Suitable for PC requirements on a 45-degree angle using all 2-1/2" diameter lamps
- Mounts with screws to surface
- Model 10 kits available
- Not recommended for use with Signal-Stat LED products
- Replaces Signal-Stat 9394



Part Number	Mount Material	Mount Color
10720	Stainless Steel	Silver

10 SERIES

10[®] SERIES, BRACKET MOUNT, 2 SCREW



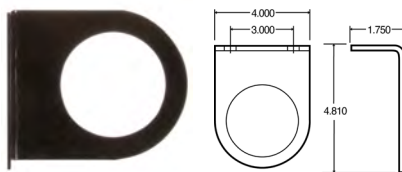
- High-impact plastic mount
- Branch deflector cams-on 2 and 2 1/2" lamps
- Requires 94924 side entry plug
- Suitable for PC requirements on a 45-degree angle when using LED or incandescent PC rated/combination lamps
- Not recommended for use with Signal-Stat LED products
- Replaces Signal-Stat 9390



Part Number	Mount Material	Mount Color	Back
10721	PC	Clear	
10724	PC	Gray	
10727	PC	Clear	Rib Back
10728	PC	Gray	Rib Back

10 SERIES

10[®] SERIES, BRACKET MOUNT, 2 SCREW



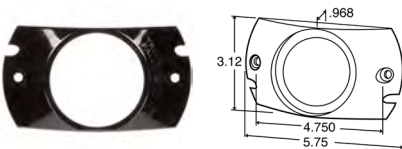
- Black epoxy painted heavy gauge steel
- 10729 is designed for mounting grommets: #10700, #10701, #10713, #10714 and #10708
- 10730 is designed for mounting grommets: #10704 and #10706



Part Number	Mount Material	Mount Color
10729	Steel	Black
10730	Steel	Black

10 SERIES

10[®] SERIES, BRACKET MOUNT, 2 SCREW



- High-impact plastic deflector mount
- Design allows surface mounting of 2-1/2" lamps
- Suitable for PC requirements on a 45-angle when using LED or incandescent PC rated/combination lamps



Part Number	Mount Material	Mount Color
10731	PC	Black
10738	PC	Gray

10[®] SERIES, BRACKET MOUNT, 2 SCREW, KIT



- Rust-resistant stainless steel mount
- Quick cam-on, cam-off lamp installation
- Suitable for PC requirements on a 45-degree angle using all 2-1/2" diameter lamps
- Mounts with screws to surface
- Model 10 kits available
- Not recommended for use with Signal-Stat LED products
- Replaces Signal-Stat 9394

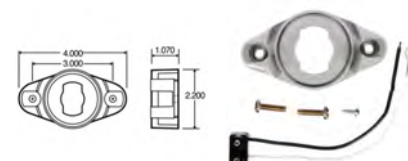


Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Kit Includes
10400	Stainless Steel	Silver	PL-10	PL-10	Stripped End/ Ring Terminal	10720 bracket, 94902 plug

10[®] SERIES, BRACKET MOUNT, 2 SCREW, KIT



- High-impact plastic mount
- Branch deflector cams-on 2 and 2 1/2" lamps
- Requires 94924 side entry plug
- Suitable for PC requirements on a 45-degree angle when using LED or incandescent PC rated/combination lamps
- Not recommended for use with Signal-Stat LED products
- Replaces Signal-Stat 9390



Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Kit Includes
10410	PC	Gray	PL-10	PL-10	Stripped End/ Ring Terminal	10728 bracket, 94924 plug

10[®] SERIES, BRACKET MOUNT, 2 SCREW, KIT



- High-impact plastic deflector mount
- Design allows surface mounting of 2-1/2" lamps
- Suitable for PC requirements on a 45-degree angle when using LED or incandescent PC rated/combination lamps

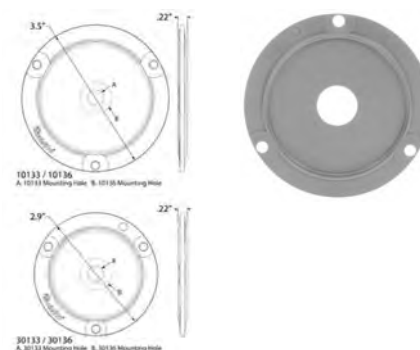


Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Kit Includes
10414	PC	Gray	PL-10	PL-10	Stripped End/ Ring Terminal	10725 bracket, 10700 grommet, 94902 plug

10[®] SERIES, BRACKET MOUNT, 3 SCREW



- Mounting plates can be installed into any 2" Round or 2.5" mounting holes
- Provides an easy way to upgrade incandescent lamps or problematic LED lamps to high quality Truck-Lite 33 Series and 36 Series M/C lamps, which offer Limited Lifetime Warranties
- Adapters plates utilize the same mounting holes of standard 2" and 2.5" mounting flanges
- Constructed of impact-resistant polycarbonate for added strength and reliability



Part Number	Mount Material	Mount Color
10133	PC	Gray
10136	PC	Gray

10 SERIES

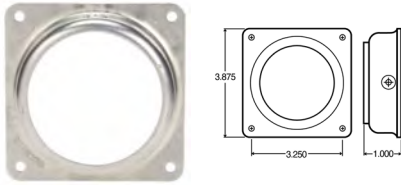
10 SERIES

10 SERIES

10 SERIES

10 SERIES

10[®] SERIES, BRACKET MOUNT, 4 SCREW



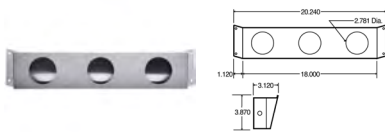
- Design allows surface mounting of 2-1/2" lamps in a grommet
- Suitable for PC requirements on a 45-degree angle when using LED or incandescent PC rated/combination lamps



Part Number	Mount Material	Mount Color
10722	Aluminum	Silver

10 SERIES

10[®] SERIES, BRACKET MOUNT, 4 SCREW



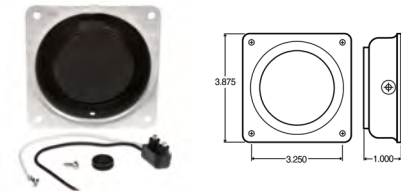
- Bracket is angle cut to fit most tanker applications
- Designed for mounting grommets requiring 2.781" hole, #10700, #10701, #10713, #10714 and #10708



Part Number	Mount Material	Mount Color
10732	Stainless Steel	Silver

10 SERIES

10[®] SERIES, CLOSED-BRACKET MOUNT, 4 SCREW, KIT



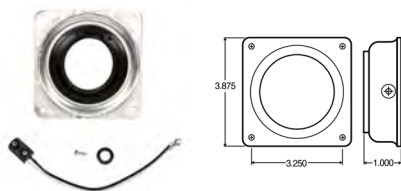
- Design allows surface mounting of 2-1/2" lamps in a grommet
- Suitable for PC requirements on a 45-degree angle when using LED or incandescent PC rated/combination lamps



Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Kit Includes
10413	Aluminum	Silver	PL-10	PL-10	Stripped End/Ring Terminal	10722 bracket, 10702 grommet, 94902 plug

10 SERIES

10[®] SERIES, OPEN-BRACKET MOUNT, 4 SCREW, KIT



- Design allows surface mounting of 2-1/2" lamps in a grommet
- Suitable for PC requirements on a 45-degree angle when using LED or incandescent PC rated/combination lamps

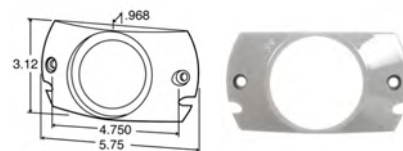


Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Kit Includes
10412	Aluminum	Silver	PL-10	PL-10	Stripped End/Ring Terminal	10722 bracket, 10700 grommet, 94902 plug

10[®] SERIES, DEFLECTOR MOUNT, 2 SCREW



- High-impact plastic deflector mount
- Design allows surface mounting of 2-1/2" lamps
- Suitable for PC requirements on a 45-angle when using LED or incandescent PC rated/combination lamps



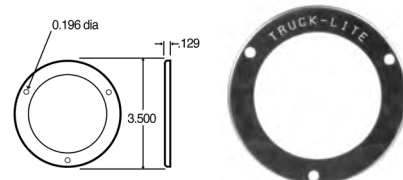
Part Number	Mount Material	Mount Color
10725	PC	Gray

10 SERIES

10[®] SERIES, FLANGE COVER



- Designed to enhance appearance of lamps
- Flange cover offers improved theft resistance
- Screws required



Part Number	Mount Material	Mount Color
10715	Stainless Steel	Silver

10 SERIES

10[®] SERIES, REPLACEMENT ID BAR, 4 SCREW BRACKET MOUNT



- Features rugged stainless steel or black enameled ID bar
- Lamps are mounted on 6" or 9" centers



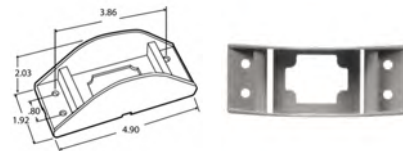
Part Number	Mount Material	Mount Color	Centers
00794	Steel	Silver	
00798	Steel	Black	6in
00799	Steel	Black	9in

10 SERIES

12[®] SERIES, BRACKET MOUNT, 4 SCREW



- High-impact plastic branch deflector mount
- Snap-in lamp design for easy replacement
- SAE PC rated for combination clearance/marker applications
- Standard replacement on UPS models

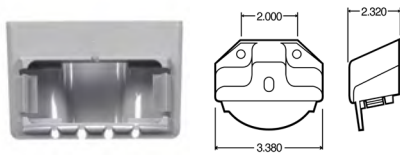


Part Number	Mount Material	Mount Color
12723	ABS	Gray
12724	ABS	Brown
12725	ABS	Black

12 SERIES

15 SERIES

15[®] SERIES, BRACKET MOUNT, 2 SCREW



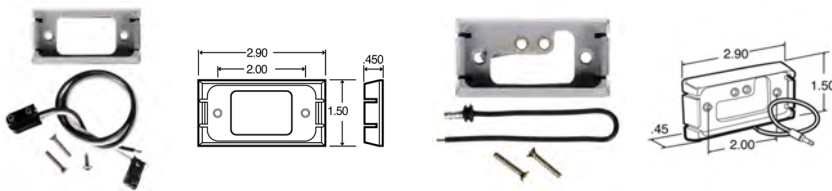
- Features snap-fit mount for quick installation and easy replacement
- Bracket may be surface mounted
- Recommended mounting locations available



Part Number	Mount Material	Mount Color
15729	PC	Gray
15730	PC	Black
15732	PC	Chrome

15 SERIES

15[®] SERIES, BRACKET MOUNT, 2 SCREW, KIT



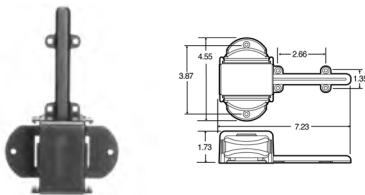
- Stylish design for contemporary look
- Sure contact, self-grounding feature
- Suitable for PC requirements on a 45-degree angle using incandescent lamps



Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Kit Includes
15404	ABS	Gray	PL-10	PL-10	Stripped End/ Ground Clip	790 bracket
15405	ABS	Chrome	PL-10	PL-10	Stripped End/ Ground Clip	791 bracket
15406	ABS	Gray	.156 Bullet Hot Wire	.156 Bullet Hot Wire	Stripped End	792 bracket, 96904 plug
15407	ABS	Chrome	.156 Bullet Hot Wire	.156 Bullet Hot Wire	Stripped End	793 bracket, 96904 plug
15408	ABS	Black	.156 Bullet Hot Wire	.156 Bullet Hot Wire	Stripped End	809 bracket
15409	ABS	Chrome	.156 Bullet Hot Wire	.156 Bullet Hot Wire	Stripped End	793 bracket

15 SERIES

15[®] SERIES, BRACKET MOUNT, 6 SCREW



- Designed for use on most utility trailer fenders
- Available in LED or standard Model 15 kits
- Wire cover is marked in 1/2" increments for easy modifications
- LED and incandescent lamp kits are available

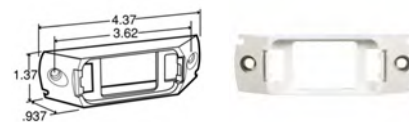


Part Number	Mount Material	Mount Color
15731	ABS	Black

15[®] SERIES, SURFACE MOUNT, 2 SCREW



- Extra strength plastic construction
- Easy snap-in lamp installation
- Suitable for PC requirements with incandescent lamps



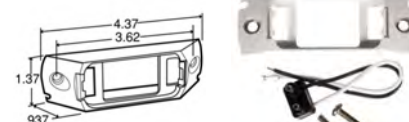
Part Number	Mount Material	Mount Color
15728	ABS	White

15 SERIES

15[®] SERIES, SURFACE MOUNT, 2 SCREW, KIT



- Extra-strength plastic construction
- Easy snap-in lamp installation
- Suitable for PC requirements with incandescent lamps



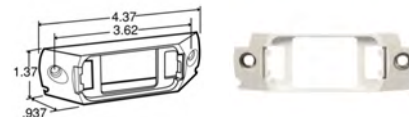
Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Kit Includes
15414	ABS	White	PL-10	PL-10	Stripped End/ Ring Terminal	15728 bracket, 94924 plug

15 SERIES

15[®] SERIES, RAIL MOUNT, 2 SCREW



- Extra-strength plastic construction
- Features top cut out area on mount #15727 for narrow rail design
- Easy snap-in lamp installation
- Suitable for PC requirements with incandescent lamps



Part Number	Mount Material	Mount Color
15727	ABS	White
15733	ABS	Gray

15 SERIES

15[®] SERIES, RAIL MOUNT, 2 SCREW, KIT



- Extra-strength plastic construction
- Features top cut out area on mount #15727 for narrow rail design
- Easy snap-in lamp installation
- Suitable for PC requirements with incandescent lamps

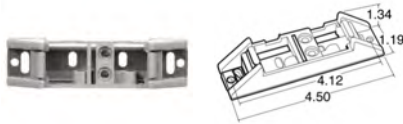


Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Kit Includes
15412	ABS	White	PL-10	PL-10	Stripped End/ Ring Terminal	15728 bracket, 94924 plug

15 SERIES

15 SERIES

15[®] SERIES, BRANCH DEFLECTOR MOUNT, 2 SCREW



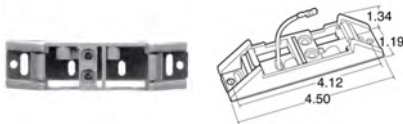
- High-impact plastic construction
- Easy Snap-On lamp installation
- Standard 1" mounting holes
- Permanently affixed hot and ground contacts
- Suitable for PC requirements on a 45-degree angle with incandescent lamps
- Not recommended for use with license lamps



Part Number	Mount Material	Mount Color
15720	ABS	Gray

15 SERIES

15[®] SERIES, BRANCH DEFLECTOR MOUNT, 2 SCREW, KIT



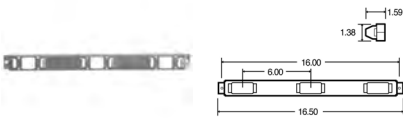
- High-impact plastic construction
- Easy Snap-On lamp installation
- Standard 1" mounting holes
- Permanently affixed hot and ground contacts
- Suitable for PC requirements on a 45-degree angle with incandescent lamps
- Not recommended for use with license lamps



Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Kit Includes
15401	ABS	Gray	.156 Bullet Hot Wire	.156 Bullet Hot Wire	Stripped End	15720 bracket, 96904 plug

15 SERIES

15[®] SERIES, REPLACEMENT ID BAR, BRACKET MOUNT



- Features rugged stainless steel ID bar designed to fit in limited mounting areas
- Lamps are mounted on 6" centers
- Direct replacement for Ford
- Fits in most narrow header rails
- Snap-lock tabs allow easy installation
- Upgrade to Truck-Lite LED lighting systems using 15 Series products



Part Number	Mount Material	Mount Color
00808	Stainless Steel	Silver

15 SERIES

15[®] SERIES, REPLACEMENT ID BAR, BRACKET MOUNT, 2 SCREW



- Features high-impact polycarbonate ID bar designed to fit in limited mounting areas
- Lamps are mounted on 6" centers
- Direct replacement for Ford
- Fits in most narrow header rails
- Snap-lock tabs allow for easy installation
- Replaces Signal-Stat 1515
- .318 Screw hole diameter
- Upgrade to Truck-Lite LED lighting systems using 15 Series products

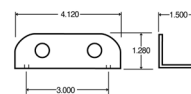


Part Number	Mount Material	Mount Color
00817	PC	Black

19[®] SERIES, BRACKET MOUNT, 2 SCREW



- Designed for additional protection of Model 19 base mounts
- Aluminum mount designed with 3" center mounting holes
- Polycarbonate mount designed with 3" and 4.8" center mounting holes
- Not suitable for PC requirements
- Optional mounting gasket available to improve seal between lamp and body



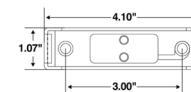
Part Number	Mount Material	Mount Color
19724	Aluminum	Silver

19 SERIES

19[®] SERIES, BRACKET MOUNT, 2 SCREW



- Features unique plug-in design for ease of installation
- Low profile, extra strength base
- Suitable for PC requirements on a 45-degree angle
- LED and incandescent lamp kits available



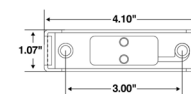
Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Kit Includes
19721	PC	Gray	Hardwired	Hardwired	Stripped End	
19726	PC	Black	Hardwired	Hardwired	Stripped End	
19740	PC	Gray	Hardwired	Hardwired	.180 Bullet	

19 SERIES

19[®] SERIES, CLOSED-BACK BRACKET MOUNT, 2 SCREW



- Features unique plug-in design for ease of installation
- Low profile, extra strength base
- Suitable for PC requirements on a 45-degree angle
- LED and incandescent lamp kits available



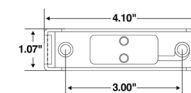
Part Number	Mount Material	Mount Color
19720	PC	Gray
19729	PC	Black

19 SERIES

19[®] SERIES, CLOSED-BACK BRACKET MOUNT, 2 SCREW



- Features unique plug-in design for ease of installation
- Low profile, PC requirements on a 45-degree angle
- LED and incandescent lamp kits available

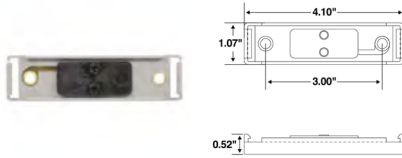


Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2
19739	ABS	Chrome	Hardwired	Hardwired	Stripped End

19 SERIES

19 SERIES

19® SERIES, OPEN-BACK BRACKET MOUNT, 2 SCREW



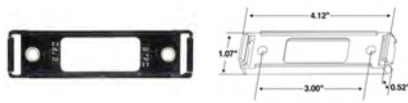
- Features unique plug-in design for ease of installation
- Low profile extra-strength base
- Suitable for PC requirements on a 45-degree angle
- LED and incandescent lamp kits available



Part Number	Mount Material	Mount Color
19728	PC	Black
19737	PC	Gray

19 SERIES

19® SERIES, OPEN-BACK BRACKET MOUNT, 2 SCREW



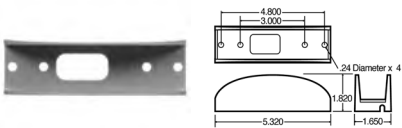
- Popular in trailer and body applications
- Features unique plug-in design for ease of installation
- Must be mounted horizontally
- Low profile extra strength base



Part Number	Mount Material	Mount Color
19748	ABS	Chrome

19 SERIES

19® SERIES, LAMP GUARD MOUNT, 2 SCREW



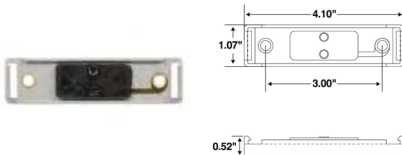
- Designed for additional protection of Model 19 base mounts
- Aluminum mount designed with 3" center mounting holes
- Polycarbonate mount designed with 3" and 4.8" center mounting holes
- Not suitable for PC requirements
- Optional mounting gasket available to improve seal between lamp and body



Part Number	Mount Material	Mount Color
19748	PC	Gray

19 SERIES

19® SERIES, RADIUS BASE MOUNT, 2 SCREW



- Features unique plug-in design for ease of installation
- Low profile extra strength base
- Suitable for PC requirements on a 45-degree angle
- LED and incandescent lamp kits available

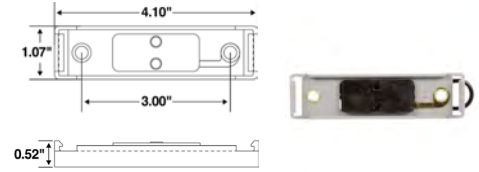


Part Number	Mount Material	Mount Color	Base Mount Radius
19722	PC	Gray	9in
19738	PC	Gray	6.25in
19750	PC	Gray	4.68in

19[®] SERIES, BRACKET MOUNT, 2 SCREW, KIT



- High-impact plastic mount
- Quick cam-on, cam-off lamp installation
- Suitable for PC requirements on a 45-degree angle using LED or incandescent PC rated/combinatin lamps
- Not recommended for use with Signal-Stat LED lamps

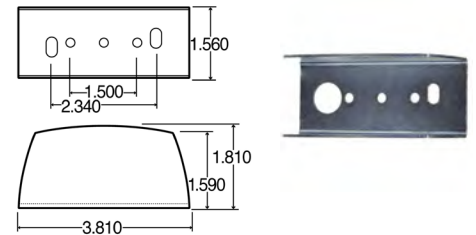


Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Kit Includes
19721	PC	Clear	PL-10	PL-10	Stripped End/ Ring Terminal	
19726	PC	Gray	PL-10	PL-10	Stripped End/ Ring Terminal	

26 SERIES, BRACKET MOUNT, 2 SCREW



- Surface mounts on two screws at 1.5" centers
- Ground through base
- Popular for use on school and commercial buses
- Heavy duty steel and acrylic construction
- Lens attaches to base with one center screw
- Optional zinc-plated steel guard provides additional protection
- Replaces Signal-Stat 1151/1151A/9251



Part Number	Mount Material	Mount Color
26723	Steel	Chrome
26724	Steel	Chrome

26 SERIES, BRACKET MOUNT, 2 SCREW



- Designed to enhance appearance of lamps
- Corrosion resistant chrome plating
- Sleek Design
- For use with the following part numbers: 26250R, 26250Y, 26251R, 26251Y, 26270R and 26270Y

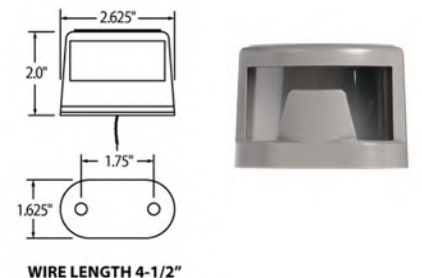


Part Number	Mount Material	Mount Color
26002	ABS	Chrome

26 SERIES, BRACKET MOUNT, HOOD



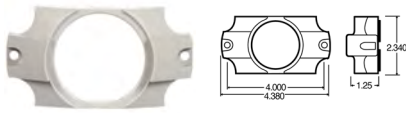
- Features high-impact housing with streamline design
- Mounts on 1-3/4" hole centers
- Replaces Signal-Stat 420W and 423W



Part Number	Mount Material	Mount Color
26380	PC	Gray

30 SERIES

30[®] SERIES, BRACKET MOUNT, 2 SCREW



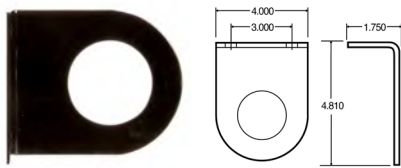
- High-impact plastic mount
- Design allows surface mounting of 2" diameter lamps
- Not recommended for PC requirements or LED applications



Part Number	Mount Material	Mount Color
30727	PC	Gray

30 SERIES

30[®] SERIES, BRACKET MOUNT, 2 SCREW



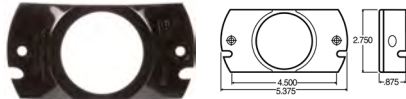
- Black epoxy painted heavy steel
- Used for mounting Model 30 grommets
- Replaces Signal-Stat 9397



Part Number	Mount Material	Mount Color
30728	Steel	Black

30 SERIES

30[®] SERIES, BRACKET MOUNT, 2 SCREW



- Black epoxy painted heavy steel
- Used for mounting Model 30 grommets
- Replaces Signal-Stat 9397



Part Number	Mount Material	Mount Color
30729	PC	Black

30 SERIES

30[®] SERIES, BRACKET MOUNT, 2 SCREW



- High-impact plastic deflector mount
- Inner bracket cams-on, cams-off lamp for quick installation
- Outer bracket provides additional protection
- Not recommended for PC requirements
- Designed for use with lamp #30200R/Y or #30250R/Y

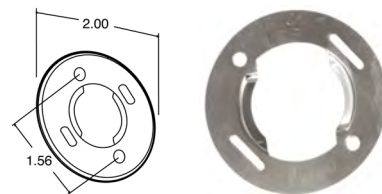


Part Number	Mount Material	Mount Color
30731	ABS	Gray

30[®] SERIES, BRACKET MOUNT, 2 SCREW



- Rust-resistant, stainless-steel mount
- Quick cam-on, cam-off lamp installation
- Meets PC requirements on a 45-degree angle
- Mounts with screws to surface, not included
- Model 30 kits available
- Not recommended for Signal-Stat LED lamps
- Replaces Signal-State 9396



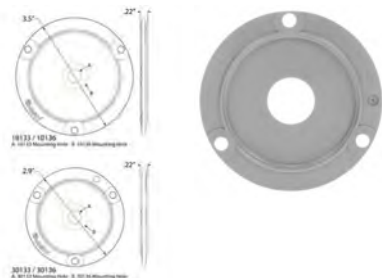
Part Number	Mount Material	Mount Color
30720	Stainless Steel	Silver

30 SERIES

30[®] SERIES, BRACKET MOUNT, 3 SCREW



- Mounting plates can be installed into any 2" round or 2.5" mounting holes
- Provides an easy way to upgrade incandescent lamps or problematic LED lamps to high quality Truck-Lite 33 Series and 36 Series M/C lamps
- Adapters plates utilize the same mounting holes of standard 2" and 2.5" mounting flanges
- Constructed of impact-resistant polycarbonate for added strength and reliability



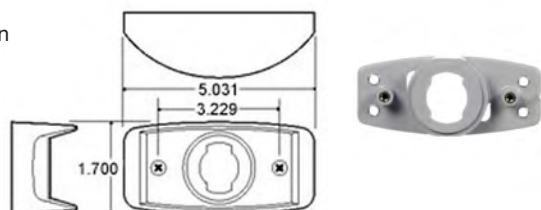
Part Number	Mount Material	Mount Color	Exit Hole
30133	PC	Gray	0.74in
30136	PC	Gray	0.38in

30 SERIES

30[®] SERIES, BRACKET MOUNT, 4 SCREW



- High-impact plastic deflector mount
- Inner bracket cams-on, cams-off lamp for quick installation
- Outer bracket provides additional protection
- Not recommended for PC requirements
- Designed for use with lamp #30200R/Y or #30250R/Y



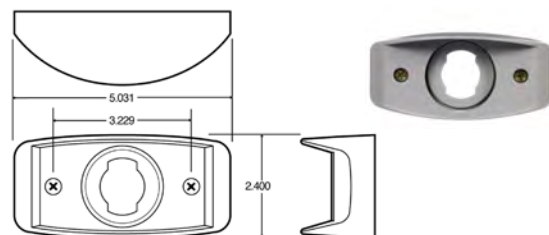
Part Number	Mount Material	Mount Color
30730	ABS	Gray

30 SERIES

30[®] SERIES, BRACKET MOUNT, 4 SCREW, KIT



- High-impact plastic deflector mount
- Inner bracket cams-on, cams-off lamp for quick installation
- Outer bracket provides additional protection
- Not recommended for PC requirements
- Designed for use with lamp #30200R/Y or #30250R/Y

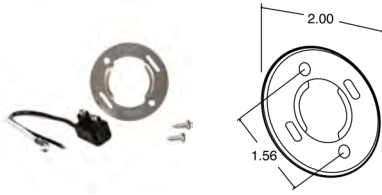


Part Number	Mount Material	Mount Color	Kit Includes
30410	ABS	Gray	30730 bracket, 30731 bracket

30 SERIES

30 SERIES

30[®] SERIES, FLANGE MOUNT, 2 SCREW, KIT



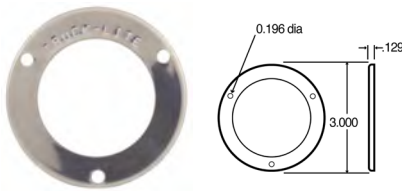
- Rust-resistant, stainless-steel mount
- Quick cam-on, cam-off lamp installation
- Meets PC requirements on a 45-degree angle
- Mounts with screws to surface, not included
- Model 30 kits available
- Not recommended for Signal-Stat LED lamps
- Replaces Signal-State 9396



Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Kit Includes
30400	Stainless Steel	Silver	PL-10	PL-10	Stripped End/Ring Terminal	30720 bracket, 94902 plug

30 SERIES

30[®] SERIES, FLANGE COVER



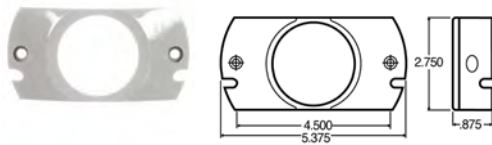
- Note: 30715 flange fits PC lamps only. 30708 flange fits P2 lamps only.
- Grommet cover designed to enhance appearance of lamps
- Flange cover offers improved theft resistance of all incandescent flanged models and 30251R/Y or 30272R/Y LED model
- Screws required



Part Number	Mount Material	Mount Color
30708	Stainless Steel	Silver

30 SERIES

30[®] SERIES, DEFLECTOR MOUNT, 2 SCREW



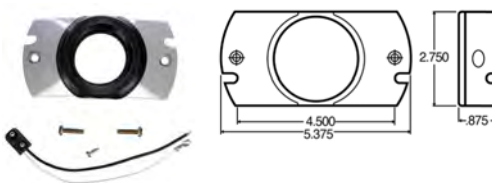
- High-impact plastic mount
- Design allows surface mounting of 2" diameter lamps
- Meets PC requirements on a 45-degree angle using LED or incandescent PC rated/combination lamp
- Replaces Signal-Stat 9395



Part Number	Mount Material	Mount Color	Application
30721	PC	Gray	
30722	PC	Gray	Not recommended for LED applications

30 SERIES

30[®] SERIES, DEFLECTOR MOUNT, 2 SCREW, KIT



- High-impact plastic mount
- Design allows surface mounting of 2" diameter lamps
- Meets PC requirements on a 45-degree angle using LED or incandescent PC rated/combination lamp
- Replaces Signal-Stat 9395

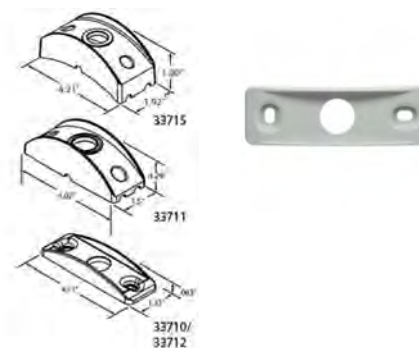


Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Kit Includes
30404	PC	Gray	PL-10	PL-10	Stripped End/Ring Terminal	94902 plug, 30721 mount, 30700 grommet

33[®] SERIES, BRACKET MOUNT, 2 SCREW



- Enables lamps to be mounted to surface, routing wiring outside vehicle, using mounting holes designed to easily retrofit 19 Series bracket installations
- High-impact plastic construction allowing use of grommet or flange mounts
- Suitable for PC lamp installation, when mounted on a 45-degree angle
- Branch Deflector Mounts (33710, 33712):
- High-impact polycarbonate construction, requires 3/4" hole for installation
- Designed to easily retrofit 19 Series bracket installations
- Suitable for PC-Rated lamps on 45 deg mounting angle



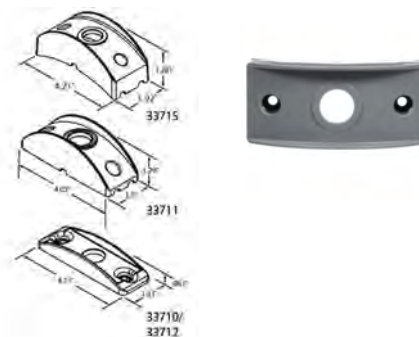
Part Number	Mount Material	Mount Color
33710	PC	White
33712	ABS	Gray

33 SERIES

33[®] SERIES, CURVED-BRACKET MOUNT, 2 SCREW



- Enables lamps to be mounted to surface, routing wiring outside vehicle, using mounting holes designed to easily retrofit 19 Series bracket installations
- High-impact plastic construction allowing use of grommet or flange mounts
- Suitable for PC lamp installation, when mounted on a 45-degree angle
- 33715 curved deflector designed to mount on 4.6" radius corner
- High-impact polycarbonate construction, requires 3/4" hole for installation
- Designed to easily retrofit 19 Series bracket installations
- Suitable for PC-Rated lamps on 45 deg mounting angle



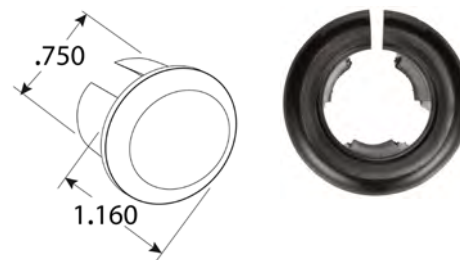
Part Number	Mount Material	Mount Color
33715	ABS	Gray

33 SERIES

33[®] SERIES, FLANGE MOUNT



- Flush Mounts, 3/4" diameter lamps to vehicle with snap fit, no screws required
- Sealing grommets secure lamps to vehicle, while assuring a 99.9 percent leak-proof seal
- Chrome-plated flange improves the appearance on vehicle
- Suitable for PC requirements when using LED PC rated/combination lamps
- Security ring can be installed onto flange mount installations to prevent lamps from theft (US Patent 7,572,043)



Part Number	Mount Material	Mount Color
33800	Nylon	Black
33810	Nylon	Chrome

33 SERIES

33 SERIES

33[®] SERIES, FLANGE MOUNT BRACKET, 2 SCREW



Part Number	Mount Material	Mount Color
33805	ABS	Black



33 SERIES

33[®] SERIES, DEFLECTOR MOUNT, 2 SCREW



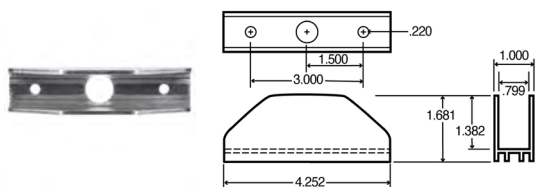
- Enables lamps to be mounted to surface, routing wiring outside vehicle, using mounting holes designed to easily retrofit 19 Series bracket installations
- High-impact plastic construction allowing use of grommet or flange mounts
- Suitable for PC lamp installation when mounted on a 45-degree angle
- 33715 curved deflector designed to mount on 4.6" radius corner Branch Deflector Mounts (33710, 33712)
- Designed to easily retrofit 19 Series bracket installations
- Suitable for PC-Rated lamps on 45-degree mounting angle



Part Number	Mount Material	Mount Color
33711	ABS	Gray

35 SERIES

35[®] SERIES, BRACKET MOUNT, 2 SCREW



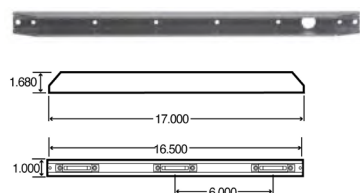
- Extruded aluminum-armored mounting bracket protects individual lamps from physical damage
- Wiring routed through .65" access hole in base of mount



Part Number	Mount Material	Mount Color
35720	Aluminum	Chrome

35 SERIES

35[®] SERIES, REPLACEMENT ID BARS, BRACKET MOUNT



- Designed to fit applications requiring minimal space
- Slim 1" width is perfect for upper rail mounting
- Draws less current, allowing more power for other vehicle requirements



Part Number	Mount Material	Mount Color	Centers
00815	Aluminum	Silver	6 inch centers
00816	Aluminum	Silver	9 inch centers

36 SERIES, BRACKET MOUNT, 2 SCREW



- Side mount options can be mounted without any mounting brackets or fasteners



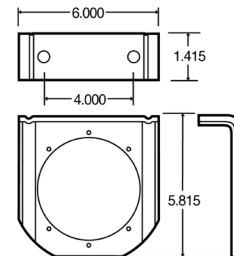
Part Number	Mount Material	Mount Color
36710	ABS	Gray
36711	ABS	Black

36 SERIES

40[®] SERIES, BRACKET MOUNT, 2 SCREW



- Features black painted reinforced steel
- Designed with 4-1/2" hole for mounting 4" lamps
- Available with or without flange



Part Number	Mount Material	Mount Color
40720	Steel	Black

40 SERIES

40[®] SERIES, BRACKET MOUNT, 2 SCREW



- Features large outer lens for greater visibility
- Includes slotted bracket for ease of installation and adjustment
- Available with enclosed housing for extra protection

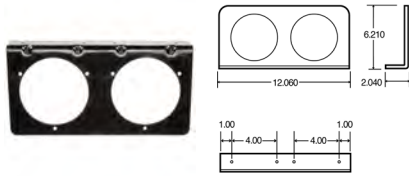


Part Number	Mount Material	Mount Color
40810	Steel	Black

40 SERIES

40 SERIES

40® SERIES, BRACKET MOUNT, 4 SCREW



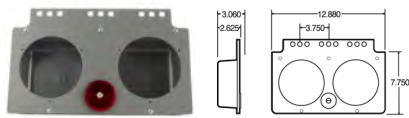
- Features black epoxy painted steel
- Designed for two 4" lamps in 4 1/2" hole
- Replaces Signal-Stat 9239



Part Number	Mount Material	Mount Color
40715	Steel	Black

40 SERIES

40® SERIES, BRACKET MOUNT, 9 SCREW



- Designed as replacement for many OEM trailer applications
- Includes red reflector
- Accepts all 4" grommet or flanged mount lamps
- Replaces Signal-Stat 9524



Part Number	Mount Material	Mount Color
40725	Steel	Gray

40 SERIES

40® SERIES, FLANGE MOUNT, 4 SCREW



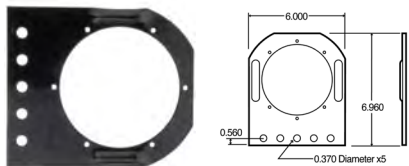
- Features metal mounting flange with high-impact plastic module box
- Optional mounting gasket #97938 available to provide extra seal between module and body



Part Number	Mount Material	Mount Color
40721	Steel	Black

40 SERIES

40® SERIES, FLANGE MOUNT, 5 SCREW



- Features black painted reinforced steel
- Designed with 4-1/2" hole for mounting 4" lamps
- Available with or without flange

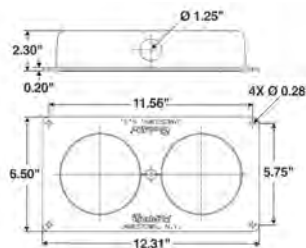


Part Number	Mount Material	Mount Color
40719	Steel	Black

40[®] SERIES, LIGHT MODULE HOUSING, 4 SCREW



- Features metal mounting flange with high-impact plastic module box
- Optional mounting gasket #97938 available to provide extra seal between module and body



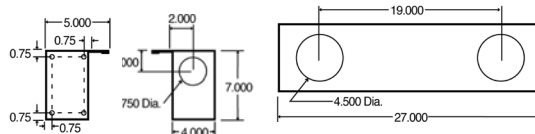
Part Number	Mount Material	Mount Color
40722	ABS	White

40 SERIES

40[®] SERIES, MODULE BRACKET, 4 SCREW



- Popular on most tanker applications
- Designed for use with two 4" and one 2-1/2" grommet mounted lamps



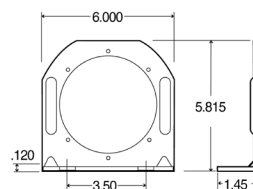
Part Number	Mount Material	Mount Color	Position
40680	Stainless Steel	Silver	LH
40681	Stainless Steel	Silver	RH

40 SERIES

40[®] SERIES, SLOTTED-BACK MOUNT, 2 SCREW



- Features large outer lens for greater visibility
- Includes slotted bracket for ease of installation and adjustment
- Available with enclosed housing for extra protection
- Part #40802 shown above
- Use part numbers 40812 and 40830 for LED versions



Part Number	Mount Material	Mount Color
40726	Steel	Black

40 SERIES

45[®] SERIES, LIGHT MODULE HOUSING, 4 STUD MOUNT



- Features rugged thermoplastic rubber housing
- High-impact polypropylene cover
- Unique housing offers shock absorbency and allows lamp replacement without tools

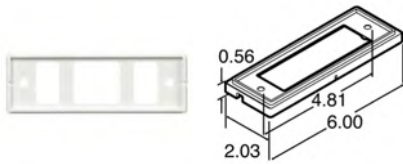


Part Number	Mount Material	Mount Color
45323	Rubber	Black

45 SERIES

SUPER 21

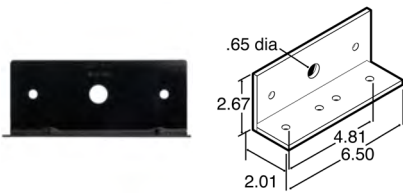
SUPER 21[®], BRACKET MOUNT, 2 SCREW



Part Number	Mount Material	Mount Color
21720	PC	White
21721	PC	Black

SUPER 21

SUPER 21[®], BRACKET MOUNT, 6 SCREW



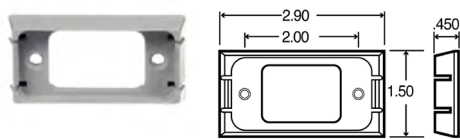
- 217222 mounting bracket features electro-painted reinforced steel
- Angle bracket is suitable for mounting the LED Model 21 horizontally
- 97034 is a self-adhesive flat gasket for various mounting applications
- 97036 is a sealing gasket for an improved seal at the rear of the lamp



Part Number	Mount Material	Mount Color
21722	Steel	Black

1 IN X 2 IN

BRACKET MOUNT, 1" X 2", 2 SCREW



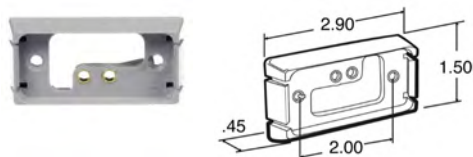
- Stylish design for contemporary look
- Sure contact, self-grounding feature
- Suitable for PC requirements on a 45-degree angle using incandescent lamps



Part Number	Mount Material	Mount Color
00790	ABS	Gray
00791	ABS	Chrome

1 IN X 2 IN

BRACKET MOUNT, 1" X 2", 2 SCREW



- Stylish design for contemporary look
- Sure contact, self-grounding feature
- Submersible for marine use

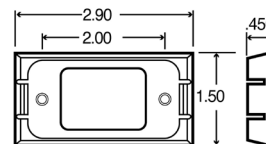


Part Number	Mount Material	Mount Color
00792	ABS	Gray
00793	ABS	Chrome

BRACKET MOUNT, 1" X 2", 2 SCREW



- Stylish design for contemporary look
- Sure contact, self-grounding feature
- Suitable for PC requirements on a 45-degree angle using incandescent lamps



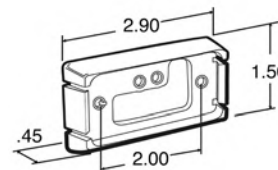
Part Number	Mount Material	Mount Color
00802	ABS	Black

1 IN X 2 IN

BRACKET MOUNT, 1" X 2", 2 SCREW



- Stylish design for contemporary look
- Sure contact, self-grounding feature
- Submersible for marine use



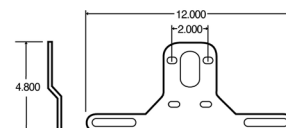
Part Number	Mount Material	Mount Color
00809	ABS	Black

1 IN X 2 IN

BRACKET MOUNT, 1" X 2", 2 SCREW



- Designed for universal mounting applications
- Features extra-strong steel construction
- Intended for use with Model 15 license lamps



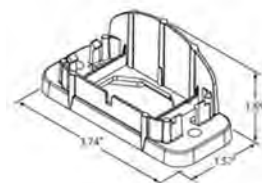
Part Number	Mount Material	Mount Color
42722	Steel	Black

1 IN X 2 IN

BRACKET MOUNT, 1" X 2", 2 SCREW



- Compatible with LED lamps 15205, 12V, and 15905, 24V, as well as incandescent lamps 15208, 12V and 15209, 24V
- Mounts to a right angle to the license plate
- Bracket is designed to prevent light from shining to rear, positioning lighting directly onto license plate
- Snap-fit lamp mount for quick installation and easy replacement
- An addition to our Model 15 license lamp brackets
- Bracket can be used to convert Model 19 incandescent configurations to Model 15 LED/incandescent configuration



Part Number	Mount Material	Mount Color
15736	PC	Black

1 IN X 2 IN

1 IN X 2 IN

BRACKET MOUNT, 1" X 2", 2 SCREW



- Made specifically for 36 Series Flex-Lite C/M Lamps
- Inner wings assure perfect placement every time
- Outer wings provide extra protection from branches and other objects brushing against the vehicle
- ABS allows for superior weatherability, leading to lower maintenance costs



Part Number	Mount Material	Mount Color
36705	ABS	Gray

1 IN X 3 IN

BRACKET MOUNT, 1" X 3", 2 SCREW



Part Number	Mount Material	Mount Color
92877	PC	Black
92878	PC	Chrome

2 IN

BRACKET MOUNT, 2", 2 SCREW



- High-impact plastic mount
- Quick cam-on, cam-off lamp installation
- Suitable for PC requirements on a 45-degree angle using LED or incandescent PC rated/combination lamps
- Not recommended for use with Signal-Stat LED lamps

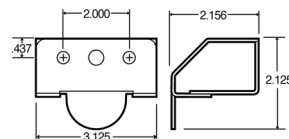


Part Number	Mount Material	Mount Color
801	PC	Clear

BRACKET MOUNT, 2", 2 SCREW



- Designed to adapt the Model 17 products to a vertical mounting surface



Part Number	Mount Material	Mount Color
17720	Steel	Black

2 IN

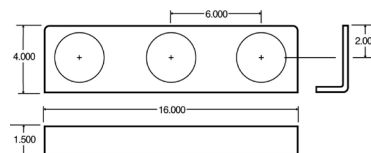
BRACKET MOUNT, 2.5", 2 SCREW



- Black epoxy painted heavy gauge steel
- Designed for mounting grommets: #10704 and #10706



Part Number	Mount Material	Mount Color
00814	Steel	Black



2.5 IN

BRACKET MOUNT, 2" X 4", 2 SCREW



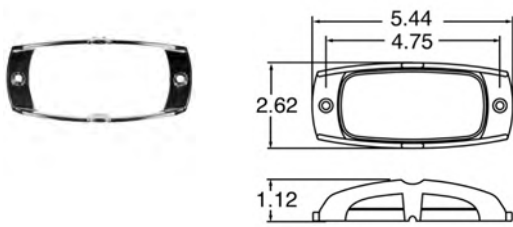
Part Number	Mount Material	Mount Color
92879	PC	Black
92880	PC	Chrome
92881	PC	Black



2.5 IN

2 IN X 5 IN

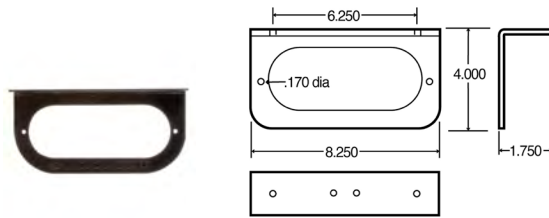
BRACKET MOUNT, 2" X 5", 2 SCREW



Part Number	Mount Material	Mount Color
92877	PC	Black
92878	PC	Chrome

2 IN X 6 IN

BRACKET MOUNT, 2" X 6", 2 SCREW



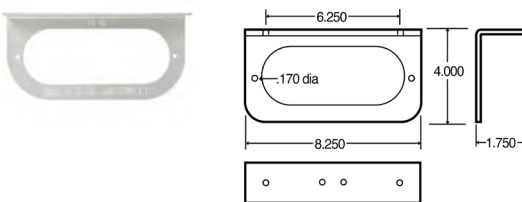
- Designed for 60 series products with grommet or flange mounts
- Available with or without flange



Part Number	Mount Material	Mount Color	
60720	Steel	Black	Flanged
60722	Steel	Black	Flat

2 IN X 6 IN

BRACKET MOUNT, 2" X 6", 2 SCREW



- Designed for 60 series products with grommet or flange mounts
- Available with or without flange

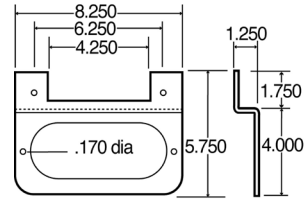


Part Number	Mount Material	Mount Color	
60723	Aluminum	Silver	Flanged
60724	Aluminum	Silver	Flat

BRACKET MOUNT, 2"X 6" , 2 SCREW



- Z configuration is designed for mounting side turn lamps on most trailers
- Notched flange version offers solution for trailer frame interference
- Designed for use with grommet or flange mounted 60 series products



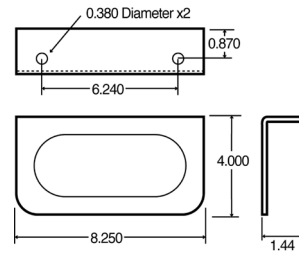
2 IN X 6 IN

Part Number	Mount Material	Mount Color	
60728	Steel	Gray	Z Configuration
60733	Steel	Gray	Notched Flange

BRACKET MOUNT, 2"X 6" , 2 SCREW



- Z configuration is designed for mounting side turn lamps on most trailers
- Notched flange version offers solution for trailer frame interference
- Designed for use with grommet or flange mounted 60 series products



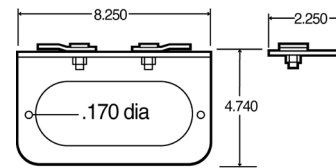
2 IN X 6 IN

Part Number	Mount Material	Mount Color
60730	Stainless Steel	Silver

BRACKET MOUNT WITH CLAMPS, 2"X 6" , 2 SCREW



- Designed for use with grommet or flange mounted 60 series products

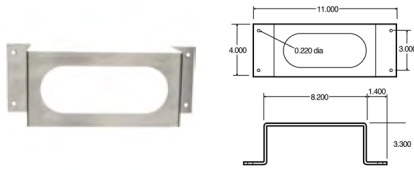


2 IN X 6 IN

Part Number	Mount Material	Mount Color
60729	Stainless Steel	Silver

2 IN X 6 IN

BRACKET MOUNT, 2" X 6", 4 SCREW



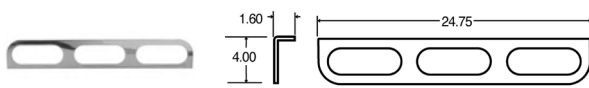
- Popular for tanker requirements
- Features stainless steel constructions
- Available in flange or standoff versions
- Designed for 60 series products with grommet mount
- Replaces Signal-Stat 9292S



Part Number	Mount Material	Mount Color
60731	Stainless Steel	Silver

2 IN X 6 IN

THREE-LIGHT BRACKET MOUNT, 2" X 6", 2 SCREW



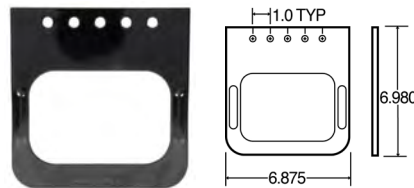
- Features bright finished stainless steel for corrosion resistance, added strength and durability
- Designs available for mounting two, three or four lamp systems
- Replaces Signal-Stat 9290S



Part Number	Mount Material	Mount Color
60738	Stainless Steel	Chrome

3 IN X 5 IN

BRACKET MOUNT, 3" X 5", 5 SCREW



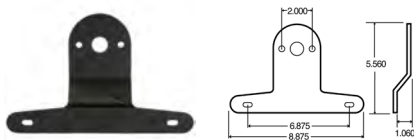
- High-impact Polypropylene Cover



Part Number	Mount Material	Mount Color
45333	PC	Black

BRACKET MOUNT

BRACKET MOUNT, 2 SCREW



- High-impact plastic
- Universal mount
- Included in trailer lighting kit #55550



Part Number	Mount Material	Mount Color
80720	Stainless Steel	Silver
80722	Stainless Steel	Silver

SIGNAL-STAT, BRACKET MOUNT, 2 SCREW



- 9293: For forward and back swivel on auxiliary beams
- For mounting on tubular frame or flat surface on 2" centers
- 9291: Two 1/2" mounting holes
- Size: 3-3/8" L x 1-3/16" H x 2-1/8" W



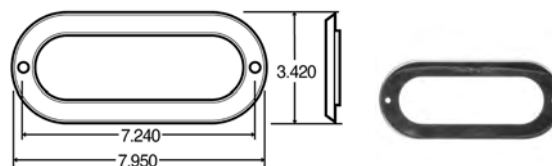
BRACKET MOUNT

Part Number	Mount Material	Mount Color
9291	Stainless Steel	Silver

LIGHT COVER, 2" X 6", 2 SCREW



- Grommet cover features chrome-plated plastics to enhance appearance of lamps
- Flange cover provides improved theft resistance of LED lamps
- Two screws required



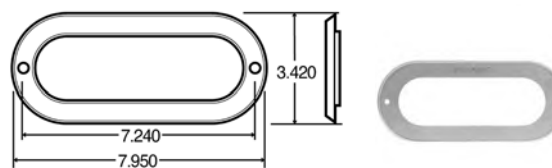
2 IN X 6 IN

Part Number	Mount Material	Mount Color
60719	Stainless Steel	Chrome

LIGHT COVER, 2" X 6", 2 SCREW



- Grommet cover features chrome-plated plastics to enhance appearance of lamps
- Flange cover provides improved theft resistance of LED lamps
- Two screws required



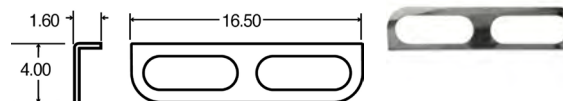
2 IN X 6 IN

Part Number	Mount Material	Mount Color
60718	Stainless Steel	Silver

TWO-LIGHT BRACKET MOUNT, 2" X 6", 2 SCREW



- Features bright finished stainless steel for corrosion resistance, added strength and durability
- Designs available for mounting two, three or four lamp systems
- Replaces Signal-Stat 9290S



2 IN X 6 IN

Part Number	Mount Material	Mount Color
60737	Stainless Steel	Chrome

4 IN

SECURITY MOUNT, 4"



- Helps protect LED lamps from theft, by locking them in place
- Snap-and-go installation greatly reduces installation time, eliminating the need for screw holes or mounting screws
- Fits Truck-Lite Super 44 6-Diode LED lamps



Part Number	Mount Material	Mount Color
97334	Stainless Steel	Chrome

4 IN

SECURITY MOUNT, 4", KIT



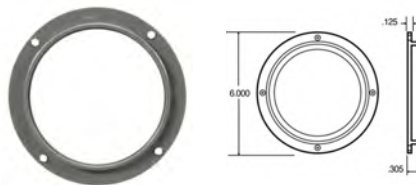
- Helps protect LED lamps from theft, by locking them in place
- Snap-and-go installation greatly reduces installation time, eliminating the need for screw holes or mounting screws
- Fits Truck-Lite Super 44 6-Diode LED lamps



Part Number	Mount Material	Mount Color
97337	Stainless Steel	Chrome

4 IN

FLANGE MOUNT, 4"



- Features high-impact plastic construction
- Converts 4-3/4" hole to a 4-1/2" hole
- Replaces Signal-Stat 9117



Part Number	Mount Material	Mount Color
50831	ABS	Gray

4 IN

FLANGE MOUNT, 4"



- GMC# 477332(LH)
- Jeep# SF5758254(LH)
- Dodge# 4114562(RH)
- GMC# 477331(RH)
- Jeep# SF5758255(RH)
- Features universal weatherproof loom wire harness

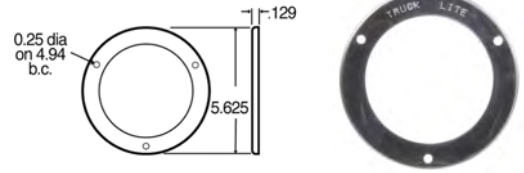


Part Number	Mount Material	Mount Color
9288	Steel	Black

FLANGE COVER, 4"



- Designed to enhance the appearance of lamps
- Flange cover offers improved theft resistance
- Three screws required



Part Number	Mount Material	Mount Color
44705	Stainless Steel	Silver
44708	Stainless Steel	Silver
44709	Stainless Steel	Black

4 IN

FLANGE COVER, 6"



Part Number	Mount Material	Mount Color
80602	Rubber	Black



4 IN

LATCH COVER, 3" X 5"



- Features rust-resistant black epoxy painted reinforced steel
- Mounts lamps using the 45700 grommet
- Available with or without flange
- Replaces Signal-Stat 9287



Part Number	Mount Material	Mount Color
45333	Steel	Black

COVER, 3" X 6"



Part Number	Mount Material	Mount Color
80603	Rubber	Black





Part Number	Compatible Part Numbers	Material
88-02210	3762, 3763, 3860, 3861, 3862, 3863	Rubber



Part Number	Compatible Part Numbers	Material
88-88130	8945, 8945A	Rubber



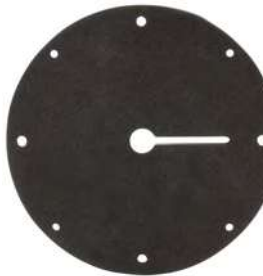
Part Number	Compatible Part Numbers	Material
9120	SS 5800 Series	Rubber



Part Number	Compatible Part Numbers	Material
9180	1204, 1205, 1233, 1235, 1203, 1203A, 1203G, 1233, 1233A	Rubber



Part Number	Compatible Part Numbers	Material
9520	6503, 6503A, 6506, 90325Y, 90326R, 90326Y, 90327R, 90327Y	Foam



Part Number	Compatible Part Numbers	Material
9521	Arrow T/S Products	Foam



Part Number	Compatible Part Numbers	Material
9522	Shock/Mount Two Bulb	Foam



Part Number	Compatible Part Numbers	Material
9523	Shock/Mount Extended Lens	Foam



Part Number	Compatible Part Numbers	Material
07022	Cab Marker Lamp (25761Y)	Foam



Part Number	Compatible Part Numbers	Material
92808	92676Y, 92677Y	Steel



Part Number	Compatible Part Numbers	Material
97031	91002R, 91002Y, 91202R, 91202Y, 91205R, 91205Y, 91315R, 91315Y	Foam



Part Number	Compatible Part Numbers	Material
97032	15011, 15012, 15013, 15040, 15041, 15042, 15043, 15053, 15054, 15055, 15056, 15058, 15059, 15060, 15061	Foam



Part Number	Compatible Part Numbers	Material
97034	2150, 2150A, 2152, 2152A, 21001R, 21001Y, 21002R, 21002Y, 21005R, 21005Y, 21051R, 21051Y, 21056R, 21056Y, 21075R, 21075Y, 21080R, 21080Y, 21090Y, 21091Y, 21092Y, 21094Y, 21095Y, 21096Y, 21200R, 21200Y, 21201R, 21201Y, 21205R, 21205Y, 21210Y, 21217R, 21251R, 21251Y, 21253Y, 21256Y, 21275R, 21275Y, 21501R, 21501Y, 21506R, 21506Y, 21507R, 21507Y, 21880R, 21880Y, 21256R	Foam



Part Number	Compatible Part Numbers	Material
97035	35001R, 35001Y, 35080R, 35080Y, 35200R, 35200Y, 35201R, 35201Y, 35880R, 35880Y, 35890R, 35890Y	Foam



Part Number	Compatible Part Numbers	Material
97036	2150, 2150A, 2152, 2152A, 21001R, 21001Y, 21002R, 21002Y, 21005R, 21005Y, 21051R, 21051Y, 21056R, 21056Y, 21075R, 21075Y, 21080R, 21080Y, 21090Y, 21091Y, 21092Y, 21094Y, 21095Y, 21096Y, 21200R, 21200Y, 21201R, 21201Y, 21205R, 21205Y, 21210Y, 21217R, 21251R, 21251Y, 21253Y, 21256Y, 21275R, 21275Y, 21501R, 21501Y, 21506R, 21506Y, 21507R, 21507Y, 21880R, 21880Y, 21256R	Foam



Part Number	Compatible Part Numbers	Material
97038	35001R, 35001R1, 35001R3, 35001Y, 35001Y1, 35001Y3, 35080R, 35080Y, 35200R, 35200R3, 35200Y, 35200Y3, 35201R, 35201Y, 35375R, 35375Y, 35880R, 35880Y, 35890R, 35890Y	Foam



Part Number	Compatible Part Numbers	Material
97039	91241Y, 91242R, 91243Y, 91244R	Foam



Part Number	Compatible Part Numbers	Material
97046	26 Series Lamps	Foam



Part Number	Compatible Part Numbers	Material
97050	19723, 19724, 19736	Foam



Part Number	Compatible Part Numbers	Material
97073	26250R, 26250Y, 26251R, 26251Y	Foam



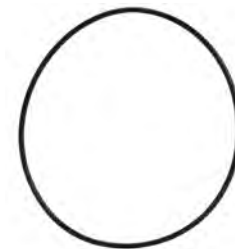
Part Number	Compatible Part Numbers	Material
97079	10051R, 10051R, 10051Y, 10079R, 10079Y, 10089R, 10089Y, 10090R, 10090Y, 10091R, 10091Y, 10092R, 10092Y, 10251R, 10251Y, 10271Y, 10279R, 10288R, 10288Y, 10289R, 10289Y, 10379R, 10379Y, 10389R, 10389Y, 10391R, 10391Y	Foam



Part Number	Compatible Part Numbers	Material
97080	30221R, 30221Y, 30222R, 30222Y	Foam



Part Number	Compatible Part Numbers	Material
97093	80334R, 80335R, 80336R, 80342, 80344, 80345, 81300R, 81300Y, 81301R, 81301Y	Foam



Part Number	Compatible Part Numbers	Material
97094	80334R, 80334R3, 80335R, 80336R, 80342, 80344, 80345, 81300R, 81300Y, 81301R, 81301Y	Foam



Part Number	Compatible Part Numbers	Material
97701	25766R, 25766Y	Foam



Part Number	Compatible Part Numbers	Material
97905	26760Y	Foam



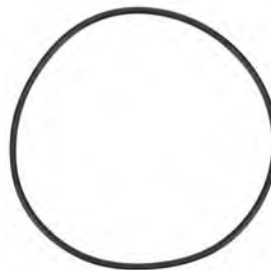
Part Number	Compatible Part Numbers	Material
97921	12200C, 12200R, 12200Y, 12201R, 12201Y	Foam



Part Number	Compatible Part Numbers	Material
97925	12200C, 12200R, 12200Y, 12201R, 12201Y	Foam



Part Number	Compatible Part Numbers	Material
97927	18300R, 18300Y	Rubber



Part Number	Compatible Part Numbers	Material
97933	50800, 50801	Rubber



Part Number	Compatible Part Numbers	Material
97945	80302R, 80302Y, 80304, 80334R, 80335R, 80336R, 80342, 80344, 80345, 81300R, 81300Y, 81301R, 81301Y	Stainless Steel



Part Number	Compatible Part Numbers	Material
97947	26740R, 26741Y	Stainless Steel



Part Number	Compatible Part Numbers	Material
97987	22002R, 22002Y, 22004R, 22004Y, 22006R, 22006Y, 22016Y, 22202R, 22202Y	Foam



Part Number	Compatible Part Numbers	Material
97706	4015, 4016, 4017, 4018, 4023, 4023Y106, 4024, 4024Y106, 4025, 4026, 4027, 4028, 5315Y101, 5316Y101	Foam

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360° Product Images



Easy-To-Find Replacement Parts

BACK-UP ALARM SWITCH



- 80594 Illuminating rocker switch On-off switch for use with auxiliary lights and heated mirrors

Part Number
80594



WIRING, KIT



Part Number
80593



STONE GUARD



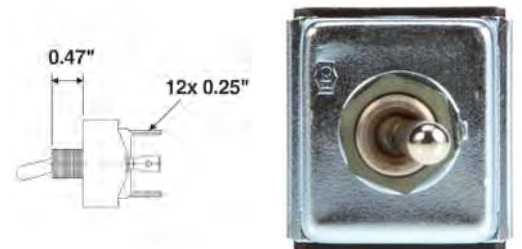
Part Number
80592



SWITCH, BLADE TERMINAL



Part Number
97224



TURN SIGNAL SWITCH MOUNTING HARDWARE



Part
Number
9190



SNOW PLOW AND ATL MOUNTING HARDWARE



Part
Number
80840

- Kit includes a switch, a grommet that protects wiring at the switch, and a heavy-duty flasher



SNOW PLOW AND ATL MOUNTING HARDWARE



Part
Number
80844



ATL-DRL HARDWARE



Part
Number
80940

- DRL kit includes a switch and a heavy-duty flasher



LIGHT BAR GUTTER HOOK MOUNT



Part
Number
92773



LIGHT BAR LENS CLIP



Part
Number
92816



WORK LIGHTS MOUNTING HARDWARE



Part
Number
95910



MARKER CLEARANCE LIGHTS MOUNTING HARDWARE



Part
Number
95911



CAB MARKER MOUNTING HARDWARE



Part Number
97288



WORK LIGHTS MOUNTING HARDWARE



Part Number
97432

- Stainless steel mounting hardware
- 5/16"-18 stud Mount



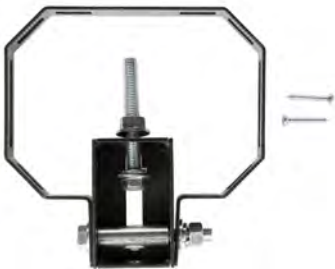
PEDESTAL LIGHTS MOUNTING HARDWARE



Part Number
97126



HEADLIGHT MOUNTING HARDWARE



Part Number
07168



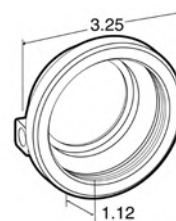
10[®] SERIES, 2.5", OPEN BACK

- Flush mounts 2-1/2" diameter lamps
- Wide groove for panel thickness up to .250"
- Narrow groove for panel thickness up to .125"
- Suitable for PC requirements on a 45-degree angle when using LED or incandescent PC-rated/combination lamps
- Closed back versions recommended for open installation where splash plate is not used
- Replaces Signal-Stat 9119 and 9156

Part Number	Mount Material	Mount Color	Groove	Warranty
10700	PVC	Black	Wide	1 Year
10701	PVC	White	Wide	1 Year
10704	PVC	Black	Normal	1 Year
10706	PVC	White	Normal	1 Year
10708	Rubber	Black	Normal	1 Year
10713	PVC	Black	Narrow	1 Year

COVERS

Part Number	Mount Material	Mount Color	Warranty
10719	Plastic	Chrome	1 Year
10740	Plastic	Chrome	1 Year



10719
GROMMET COVER



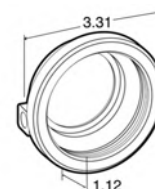
10719
VISION COVER



10 SERIES

10[®] SERIES, 2.5", OPEN BACK, KIT

- Flush mounts 2-1/2" diameter lamps
- Wide groove for panel thickness up to .250"
- Narrow groove for panel thickness up to .125"
- Suitable for PC requirements on a 45-degree angle when using LED or incandescent PC-rated/combination lamps
- Closed-back versions recommended for open installation where splash plate is not used
- Replaces Signal-Stat 9119 and 9156



Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Warranty	Kit Includes
10401	PVC	Black	PL-10	PL-10	Stripped End/Ring Terminal	1 Year	94902 plug
10403	Rubber	Black	PL-10	PL-10	Stripped End/Ring Terminal	1 Year	94902 plug

10 SERIES

10[®] SERIES, 2.5", OPEN BACK, KIT

- Designed for recess mounting
- Suitable for PC requirements on a 45-degree angle when using LED or incandescent PC-rated/combination lamps
- Adapts to surface thickness up to .125"
- Replaces Signal-Stat 9121



Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Warranty	Kit Includes
10404	PVC	Black	PL-10	PL-10	Stripped End/Ring Terminal	1 Year	94902 plug

10 SERIES

10 SERIES

10[®] SERIES, 2.5", CLOSED BACK



- Flush mounts 2-1/2" diameter lamps
- Wide groove for panel thickness up to .250"
- Narrow groove for panel thickness up to .125"
- Suitable for PC requirements on a 45-degree angle when using LED or incandescent PC-rated/combination lamps
- Closed-back versions recommended for open installation where splash plate is not used
- Replaces Signal-Stat 9119 and 9156

Part Number	Mount Material	Mount Color	Groove	Warranty
10702	PVC	Black	Wide	1 Year
10714	PVC	Black	Narrow	1 Year
10718	Rubber	Black		1 Year

10 SERIES

10[®] SERIES, 2.5", CLOSED BACK, KIT



- Flush mounts 2-1/2" diameter lamps
- Wide groove for panel thickness up to .250"
- Narrow groove for panel thickness up to .125"
- Suitable for PC requirements on a 45-degree angle when using LED or incandescent PC-rated/combination lamps
- Closed-back versions recommended for open installation where splash plate is not used
- Replaces Signal-Stat 9119 and 9156

Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Warranty	Kit Includes
10402	PVC	Black	PL-10	PL-10	Stripped End/Ring Terminal	1 Year	94902 plug

14 SERIES

14 SERIES, 2" X 3", OPEN BACK

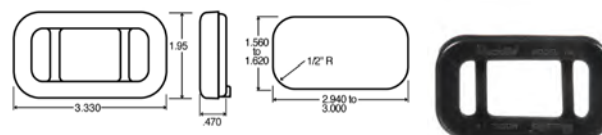


- Sonically sealed lens and housing
- Features snap-in lamp with reflector
- 12V and 24V versions available
- Long-life 15,000 hour 12 volt bulb
- Grommets flush mount the lamp to vehicle
- Not suitable for PC requirements
- Replaces Signal-Stat 1017/1017A and 9138

Part Number	Mount Material	Mount Color	Warranty
14700	PVC	White	1 Year
14701	PVC	Black	1 Year

15[®] SERIES, 1" X 2", OPEN BACK

- Flush mount vinyl PVC grommet
- Mounts in panel thickness up to .250"
- Suitable for PC requirements on a 45-degree angle with incandescent lamps
- Replaces Signal-State 9362



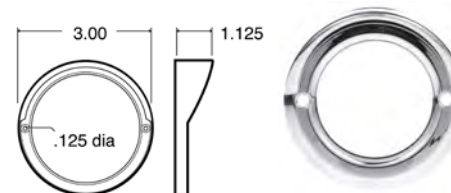
Part Number	Mount Material	Mount Color	Warranty
15702	PVC	Black	1 Year

30[®] SERIES, 2", OPEN BACK

- Flush mounts 2" diameter lamps
- Wide groove for panel thickness up to .250"
- Suitable for PC requirements when using LED or incandescent PC-rated/combination lamps
- Closed-back versions recommended for open installation where splash plate is not used
- Replaces Signal-Stat 9139



Part Number	Mount Material	Mount Color	Groove	Warranty
30700	PVC	Black		1 Year
30701	PVC	Gray		1 Year
30706	PVC	White		1 Year
30707	PVC	Gray	Wide	1 Year
30711	Rubber	Black		1 Year



GROMMET COVERS
30707 / 30711

30[®] SERIES, 2", OPEN BACK, KIT

- Flush mounts 2" diameter lamps
- Wide groove for panel thickness up to .250"
- Suitable for PC requirements when using LED or incandescent PC-rated/combination lamps
- Closed-back versions recommended for open installation where splash plate is not used
- Replaces Signal-Stat 9139



Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Warranty	Kit Includes
30401	PVC	Black	PL-10	PL-10	Stripped End/Ring Terminal	1 Year	94902 plug

30 SERIES

30[®] SERIES, 2", CLOSED BACK

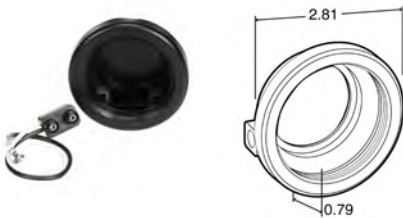


- Flush mounts 2" diameter lamps
- Wide groove for panel thickness up to .250"
- Suitable for PC requirements when using LED or incandescent PC-rated/combo lamps
- Closed-back versions recommended for open installation where splash plate is not used
- Replaces Signal-Stat 9139

Part Number	Mount Material	Mount Color	Exit Hole	Warranty
30702	PVC	Black	0.75 in	1 Year
30704	PVC	Black	0.5 in	1 Year

30 SERIES

30[®] SERIES, 2", CLOSED BACK, KIT

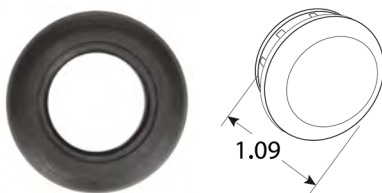


- Flush mounts 2" diameter lamps
- Wide groove for panel thickness up to .250"
- Suitable for PC requirements when using LED or incandescent PC-rated/combo lamps
- Closed-back versions recommended for open installation where splash plate is not used
- Replaces Signal-Stat 9139

Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Warranty	Kit Includes
30402	PVC	Black	PL-10	PL-10	Stripped End/Ring Terminal	1 Year	94902 plug

33 SERIES

33[®] SERIES, 0.75", OPEN BACK



- Flush Mounts, 3/4" diameter lamps to vehicle with snap fit, no screws required
- Sealing grommets secure lamps to vehicle, while assuring a 99.9 percent leak-proof seal
- Chrome-plated flange improves the appearance on vehicle
- Suitable for PC requirements when using LED PC-rated/combo lamps
- Security ring can be installed onto flange mount installations to prevent lamps from theft (US Patent 7,572,043)

Part Number	Mount Material	Mount Color	Grommet Type	Warranty
33700	Rubber	Black		1 Year
33720	Rubber	Black	Sealing Grommet	1 Year
33725	Rubber	Black	License Grommet	1 Year
33705	Rubber	Black	Sealing Grommet	1 Year

33[®] SERIES, 0.75", OPEN BACK

- Flush Mounts, 3/4" diameter lamps to vehicle with snap fit, no screws required
- Sealing grommets secure lamps to vehicle, while assuring a 99.9% leakproof seal
- Chrome-plated flange improves the appearance on vehicle
- Suitable for PC requirements when using LED PC-rated/combination lamps
- Security ring can be installed onto flange mount installations to prevent lamps from theft (US Patent 7,572,043)



Part Number	Mount Material	Mount Color	Warranty
33702	PVC	Black	1 Year

40[®] SERIES, 4", OPEN BACK

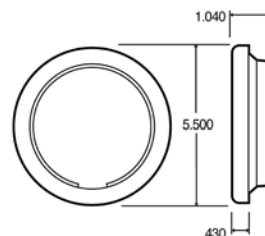
- Flush mounts 4" diameter lamps in a 4 1/2" hole
- Designed to provide additional shock absorbency to extend lamp life
- TPR grommet designed for extreme environmental applications and eliminates outgassing



Part Number	Mount Material	Mount Color	Warranty
40700	PVC	Black	1 Year
40701	PVC	Gray	1 Year
40702	PVC	White	1 Year
40703	PVC	Brown	1 Year
40819	Rubber	Black	1 Year

40[®] SERIES, 4", OPEN BACK, KIT

- Flush mounts 4" diameter lamps in a 4 1/2" hole
- Designed to provide additional shock absorbency to extend lamp life
- TPR grommet designed for extreme environmental applications and eliminates outgassing



Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Warranty	Kit Includes
40403	PVC	Black	PL-3	PL-3	Stripped End/Ring Terminal	1 Year	94993 plug

44 SERIES

44® SERIES, 4", OPEN BACK

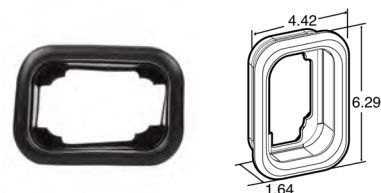


- Designed to enhance the appearance of lamps
- Flange cover offers improved theft resistance
- Three screws required

Part Number	Mount Material	Mount Color	Warranty
44700	Plastic	Chrome	1 Year
44701	Plastic	Chrome	1 Year
44710	PVC	Black	1 Year

45 SERIES

45® SERIES, 3"X 5", OPEN BACK

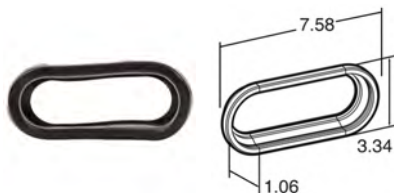


- Designed for flush mounting 45 Series lamps
- Standard grommet mounts in plate thickness of .06" to .375
- LLV grommet designed specifically for Model 45 LLV lamps mounted in plate thickness of .09" to .125"
- TPR grommet designed for extreme applications and eliminates "out gas"
- Replaces Signal-Stat 9175 and 9329

Part Number	Mount Material	Mount Color	Grommet Type	Warranty
45700	PVC	Black	Standard	1 Year
45701	PVC	Black	LLV	1 Year

60 SERIES

60® SERIES, 2"X 6", OPEN BACK



- Flush mounts the 60 Series lamps
- Provides lamps with additional shock absorbency to extend lamp life
- TPR grommet designed for extreme environmental applications and eliminates outgassing
- Semi-closed back recommended for incandescent lamps to protect lamp and wiring while allowing heat to escape
- Closed-back recommended for LED products only and protects against corrosion and stone damage

Part Number	Mount Material	Mount Color	Grommet Type	Warranty
60700	PVC	Black		1 Year
60701	PVC	Black	LLV	1 Year
60708	Rubber	Black		1 Year

60[®] SERIES, 2" X 6", OPEN BACK, KIT

- Flush mounts the 60 Series lamps
- Provides lamps with additional shock absorbency to extend lamp life
- TPR grommet designed for extreme environmental applications and eliminates outgassing
- Semi-closed back recommended for incandescent lamps to protect lamp and wiring while allowing heat to escape
- Closed-back recommended for LED products only and protects against corrosion and stone damage



Part Number	Mount Material	Mount Color	Lamp Connection	Plug Side 1	Plug Side 2	Warranty	Kit Includes
60403	PVC	Black	PL-3	PL-3	Stripped End/Ring Terminal	1 Year	94993 plug

60[®] SERIES, 2" X 6", CLOSED BACK

- Flush mounts the 60 Series lamps.
- Provides lamps with additional shock absorbency to extend lamp life.
- TPR grommet designed for extreme environmental applications and eliminates outgassing.
- Semi-closed back recommended for incandescent lamps to protect lamp and wiring while allowing heat to escape.
- Closed-back recommended for LED products only and protects against corrosion and stone damage.



Part Number	Mount Material	Mount Color	Warranty
60704	PVC	Black	1 Year

HARNESSES SYSTEMS & WIRING

88 SERIES HARNESSES

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50 SERIES HARNESSES

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FUSES

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HOW TO SELECT SIZE OF ELECTRIC CABLE

Voltage drop is the primary consideration in selecting the proper electrical wire size. The length of wire in a circuit is the major contributing factor to voltage drop. The table below may be used in determining adequate wire gauge sizes for specific lengths of cable when the amperage requirements are known.

Example: A lamp is 38 ft. from the power source and requires 10 amperes. This figure, when rounded upwards to the nearest column heading given in the table, is 40 ft. The wire gauge in the “40-ft. Column” corresponding to 10 amperes is No. 12.

Total length of cable in circuit from battery to most distant lamp

12 Volt System

Amperes (Approx.)	Up To 30 Feet	40 Feet	50 Feet	60 Feet	80 Feet	100 Feet	120 Feet
	Gauge	Gauge	Gauge	Gauge	Gauge	Gauge	Gauge
1.0	14	14	14	14	14	14	14
2	14	14	14	14	14	14	14
3	14	14	14	14	14	14	12
4	14	14	14	14	14	12	12
5	14	14	14	14	12	12	12
6	14	14	14	14	12	12	10
7	14	14	14	12	12	10	10
8	14	14	12	12	10	10	10
10	14	12	12	12	10	10	8
11	14	12	12	10	10	8	8
12	14	12	12	10	10	8	8
15	12	12	10	10	8	8	8
18	12	10	10	8	8	8	8
20	12	10	10	8	8	8	6
25	12	10	8	8	8	6	6
30	12	10	8	8	8	6	6
35	12	10	8	8	6	6	6

*Recommended minimum wire gauge size for stop light and ground circuits.

- Single trailer (up to 50' length)
- Doubles trailer (2-28' lengths)
- Doubles trailer (2-40' lengths)
- Triples trailer (3-28' lengths)

Stop Light (Red)

- 12 Gauge
- 12 Gauge
- 10 Gauge
- 10 Gauge

Ground (White)

- 10 Gauge
- 10 Gauge
- 8 Gauge
- 8 Gauge

Cable size gauge no. (Copper)	length of wire in feet	Maximum current carrying capacity with 0.5 volt drop	wire resistance ohms (Ω) per foot
20 Ga.	10 Ft.	4.74 Amps	0.01054 Ω /ft.
18 Ga.	10 Ft.	7.53 Amps	0.00663 Ω /ft.
16 Ga.	10 Ft.	11.98 Amps	0.00417 Ω /ft.
14 Ga.	10 Ft.	19.05 Amps	0.00262 Ω /ft.
12 Ga.	10 Ft.	30.30 Amps	0.00165 Ω /ft.
10 Ga.	10 Ft.	48.16 Amps	0.00103 Ω /ft.
8 Ga.	10 Ft.	76.59 Amps	0.00065 Ω /ft.

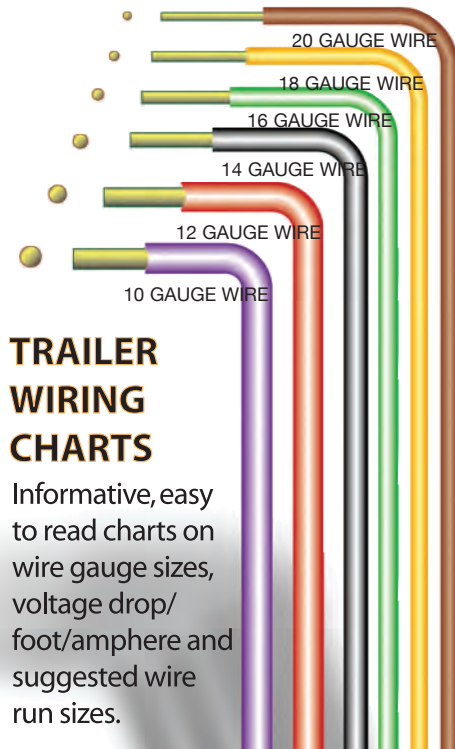
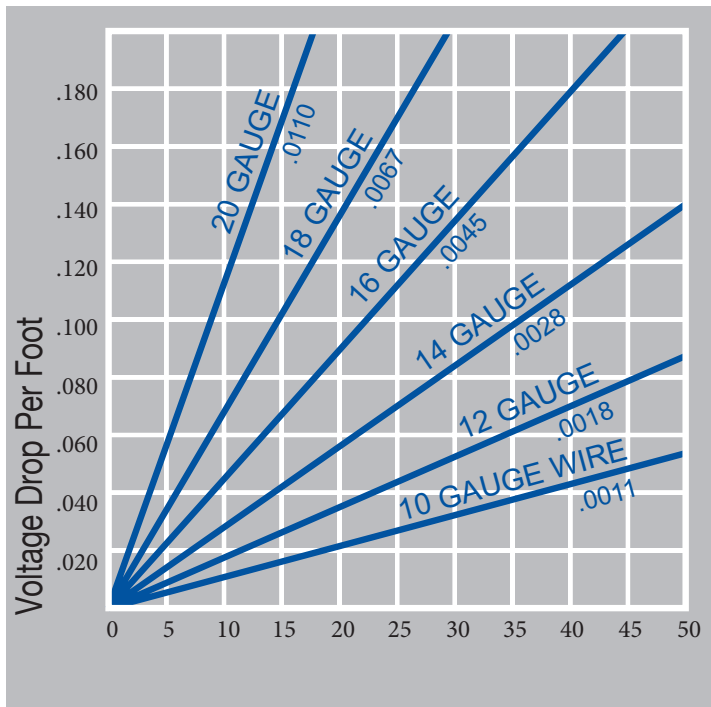
SAE J560 Standards Conductor Identification

Wire Color	Lamp and Signal Circuits	
Wht	White	Ground return to towing vehicle
Blk	*Black	Clearance, side marker & license plate lamps
Yel	Yellow	Left hand turn signal & hazard signal lamps
Red	Red	Stop lamps and antilock devices
Grn	Green	Right hand turn signal & hazard signal lamps
Brn	*Brown	Tail, clearance, side marker lamps & identification lamps
Blu	Blue	Auxiliary/ABS power

Note: This table gives you the resistance of wire per foot so with ohms law $V=I \times R$ you can calculate voltage drops on any of the above wire gauges at any current level and length. For example, voltage drop in 50 ft. 10 AWG wire with 20 amp load is $V=20 \text{ amp} \times (0.00103 \Omega /\text{ft.}) \times 50 \text{ ft.} = 1.03 \text{ volts}$. Be sure to include both the positive and negative leads when calculating total wire length.

*It is recommended to balance the circuits as practicable.

Voltage Drop/Foot/Ampere




Wire Size

TOTAL FOOTAGE OF WIRE FROM POWER SOURCE TO THE MOST DISTANT ELECTRIC LAMP

24 VOLT SYSTEM (AMPERES)	12 VOLT SYSTEM (AMPERES)	10'	20'	30'	40'	50'	60'	70'	80'	90'	100'
		GAUGE	GAUGE	GAUGE	GAUGE	GAUGE	GAUGE	GAUGE	GAUGE	GAUGE	GAUGE
2.0	1.0	18	18	18	18	18	18	18	18	18	18
3.0	1.5	18	18	18	18	18	18	18	18	18	18
4.0	2.0	18	18	18	18	18	18	18	16	16	16
6.0	3.0	18	18	18	18	18	16	16	16	14	14
8.0	4.0	18	18	18	16	16	16	14	14	14	12
10.0	5.0	18	18	18	16	14	14	14	12	12	12
12.0	6.0	18	18	16	16	14	14	12	12	12	12
14.0	7.0	18	18	16	14	14	12	12	12	10	10
16.0	8.0	18	16	16	14	12	12	12	10	10	10
20.0	10.0	18	16	14	12	12	12	10	10	10	10
22.0	11.0	18	16	14	12	12	10	10	10	10	8
24.0	12.0	18	16	14	12	12	10	10	10	8	8
30.0	15.0	18	14	12	12	10	10	10	8	8	8
36.0	18.0	16	14	12	10	10	8	8	8	8	8
40.0	20.0	16	12	12	10	10	8	8	8	8	6

BULK CABLE

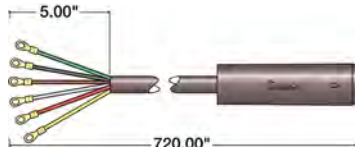
BULK CABLE

	Part Number	Plug Side 2	Length	Gauge	Wire Type	Warranty
	52700	Blunt Cut	12000in	8/10/12	GPT	1-Year

88 SERIES

88 SERIES, MAIN CABLE, 6 CONDUCTOR

- Custom length available in 12” increments

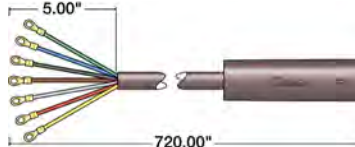
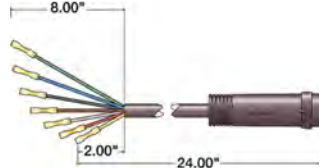
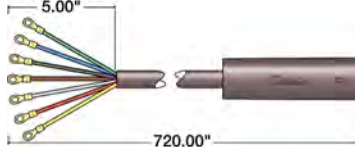
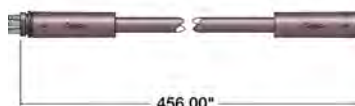
	Part Number	Wire Color	Wire Gauge	Length	Warranty
	88601	Black, Brown, Green, Red, Yellow, White	10	715in	5-Year

MAIN CABLES

88 SERIES

88 SERIES, MAIN CABLE, 7 CONDUCTOR

- Dimensions “A” indicated standard stocked length harness
- Custom length available in 12” increments

	Part Number	Wire Color	Wire Gauge	Length	Warranty
	88701	Black, Brown, Blue, Green, Red, Yellow, White	10 12	715in	5-Year
	88703	Black, Brown, Blue, Green, Red, Yellow, White	8 10 12	715in	5-Year
	88810	Black, Brown, Blue, Green, Red, Yellow, White	10 12	22in	5-Year
	88820	Black, Brown, Blue, Green, Red, Yellow, White	8 10 12	456in	5-Year

MAIN CABLES

88 SERIES, MAIN CABLE, 7 CONDUCTOR, INTEGRATED NOSE BOX

- Dimensions "A" indicated standard stocked length harness
- Custom length available in 12" increments

	Part Number	Wire Color	Wire Gauge	Length	Warranty
	50776	Black, Brown, Blue, Red, White, Yellow	8 10 12	72in	5-Year
	89810	Black, Brown, Blue, Green, Red, Yellow, White	10 12	28in	5-Year
	50969	Black, Brown, Blue, Green, Red, Yellow, White	8 10 12	14in	5-Year
	88892	Black, Brown, Blue, Green, Red, Yellow, White	8 10 20	180in	5-Year

88 SERIES, MAIN CABLE, 7 CONDUCTOR, INTEGRATED NOSE BOX W/DROPOUTS

- Custom length available in 12" increments

	Part Number	Wire Color	Wire Gauge	Length	Warranty
	88896	Black, Brown, Blue, Green, Red, Yellow, White	10 8 20	27in	5-Year

88 SERIES, MAIN CABLE, 7 CONDUCTOR, W/BREAKOUTS

- Dimensions "A" indicated standard stocked length harness
- Custom length available in 12" increments

	Part Number	Wire Color	Wire Gauge	Length	Warranty
	88750	Black, Brown, Blue, Green, Red, Yellow, White	10 12	744in	5-Year
	88751	Black, Brown, Blue, Green, Red, Yellow, White	8 10 12	744in	5-Year
	89751	Black, Blue, Brown, Green, Red, Yellow, White	8 10 12	744in	5-Year

88 SERIES, MAIN CABLE, 7 CONDUCTOR, ADAPTORS

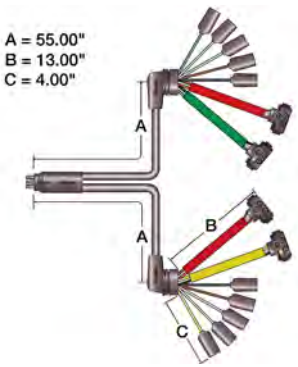
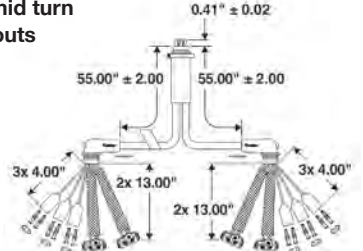
- Custom length available in 12" increments

	Part Number	Wire Color	Wire Gauge	Length	Warranty
	88905	Black, Brown, Blue, Green, Red, Yellow, White	8 10 12	48in	5-Year
	88896	Black, Brown, Blue, Green, Red, Yellow, White	10 8 20	27in	5-Year
	88900	Black, Brown, Blue, Green, Red, Yellow, White	8 10 12	18in	5-Year

88 SERIES, TURN SIGNAL | LICENSE, RIGHT ANGLE PL-3 / FEMALE .180 BULLET

88 SERIES

S/T/T HARNESSES

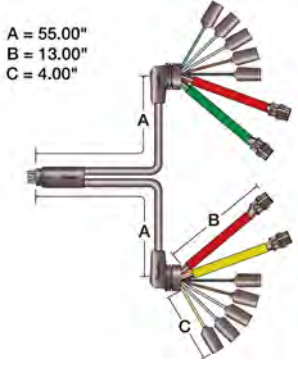
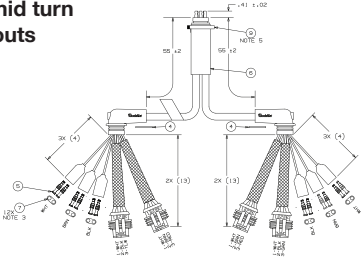
	Part Number	Wire Color	Wire Gauge	Length	Position	Warranty
 <p>A = 55.00" B = 13.00" C = 4.00"</p>	88910	Black, Brown, Green, Red, Yellow, White	14	55in	Rear	5 Year
<p>w/o mid turn dropouts</p>  <p>0.41" ± 0.02 55.00" ± 2.00 55.00" ± 2.00 2x 13.00" 3x 4.00" 2x 13.00" 3x 4.00"</p>	88915	Black, Brown, Green, Red, Yellow, White	14	55in	Rear	5 Year

88 SERIES, TURN SIGNAL | LICENSE, FIT 'N FORGET / FEMALE .180 BULLET



88 SERIES

S/T/T HARNESSES

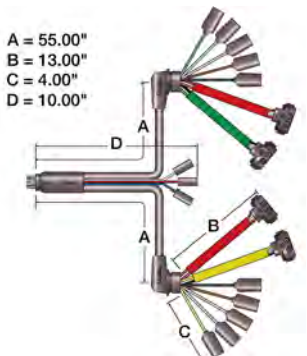
	Part Number	Wire Color	Wire Gauge	Length	Position	Warranty
 <p>A = 55.00" B = 13.00" C = 4.00"</p>	88930	Black, Brown, Green, Red, Yellow, White	14	55in	Rear	5 Year
<p>w/o mid turn dropouts</p>  <p>0.41" ± 0.02 55.00" ± 2.00 55.00" ± 2.00 2x 13.00" 3x 4.00" 2x 13.00" 3x 4.00"</p>	88932	Black, Brown, Green, Red, Yellow, White	14	55in	Rear	5 Year

**88 SERIES, STOP/TURN/TAIL | LICENSE, w/ABS
RIGHT ANGLE PL-3 / FEMALE .180 BULLET**

88 SERIES

S/T/T HARNESS

AUX / ABS

	Part Number	Wire Color	Wire Gauge	Length	Position	Warranty
 <p>A = 55.00" B = 13.00" C = 4.00" D = 10.00"</p>	88911	Black, Blue, Brown, Green, Red, Yellow, White	14	55in	Rear	5 Year

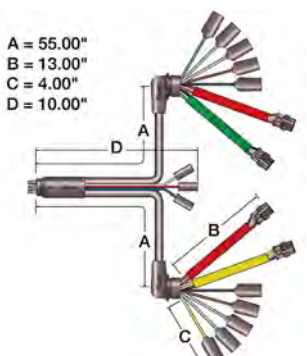
**88 SERIES, STOP/TURN/TAIL | LICENSE, w/ABS
FIT 'N FORGET / FEMALE .180 BULLET**



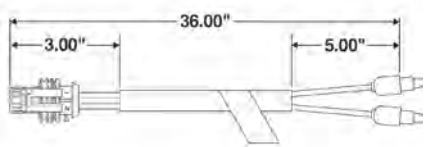
88 SERIES

S/T/T HARNESS

AUX / ABS

	Part Number	Wire Color	Wire Gauge	Length	Position	Warranty
 <p>A = 55.00" B = 13.00" C = 4.00" D = 10.00"</p>	88931	Black, Blue, Brown, Green, Red, Yellow, White	14	55	Rear	5 Year

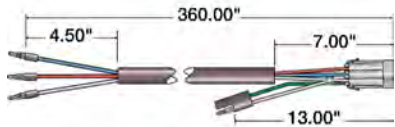
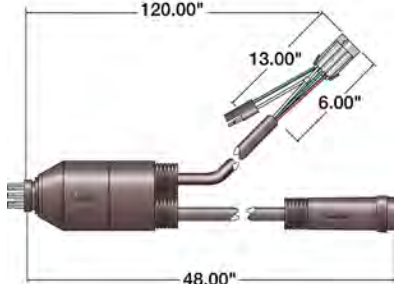
88 SERIES, LICENSE HARNESS

	Part Number	Wire Color	Wire Gauge	Length	Warranty
	88357	Black, White	14	36in	5 Year

88 SERIES

LICENSE HARNESS

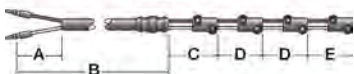
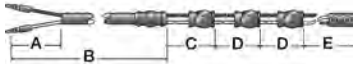
88 SERIES, ABS HARNESS

	Part Number	Wire Color	Wire Gauge	Length	Warranty
	88100	Blue, Red, White	12	348.5in	5 Year
	88902	Black, Brown, Blue, Green, Red, Yellow, White	8 10 12	18in	5 Year

88 SERIES

ABS HARNESS

88 SERIES, ID/LICENSE HARNESS

	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
<p>A = 4.00" B = 60.00" C = 6.00" D = 15.00" E = 20.00"</p> 	88308	4	Brown, White	14	56in	Lower	5 Year
<p>A = 4.00" B = 60.00" C = 6.00" D = 14.25" E = 19.50"</p> 	88338	4	Black, White	14	56in	Lower	5 Year

88 SERIES

ID HARNESS

88 SERIES, ID HARNESS, REAR

	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
	95809	3	Brown, White	14	56in	Lower	5 Year

88 SERIES, ID HARNESS, LOWER

	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
<p>A = 4.00" B = 60.00" C = 6.00" D = 15.00"</p>	88300	3	Brown, White	14	56in	Lower	5 Year
<p>A = 4.00" B = 60.00" C = 6.00" D = 8.25"</p>	88367	3	Black, White	14	56in	Lower	5 Year
<p>A = 4.00" B = 192.00" C = 6.00" D = 8.25"</p>	88368	3	Black, White	14	188in	Lower	5 Year
<p>A = 4.00" B = 192.00" C = 6.00" D = 14.25"</p>	88372	3	Black, White	14	56in	Lower	5 Year

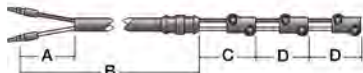
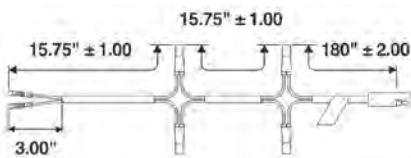
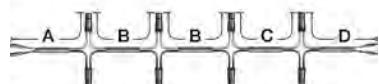
88 SERIES

ID HARNESS

88 SERIES

ID HARNESS

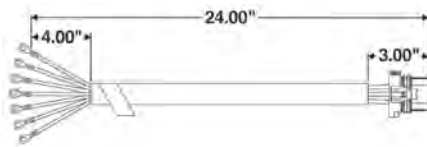
88 SERIES, ID HARNESS, UPPER

	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
<p>A = 4.00" B = 192.00" C = 6.00" D = 15.00"</p> 	88301	3	Brown, White	14	188in	Upper	5 Year
	88358	4	Black, White	14	207.63in	Upper	1 Year
<p>A = 50.00" B = 14.00" C = 50.00" D = 144.00"</p> 	95879	8	Black, White	14	265in	Upper	5 Year

88 SERIES

ID HARNESS

88 SERIES, JUNCTION BOX ADAPTOR

	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
	88824	1	Black, Brown, Blue, Green, Red, Yellow, White	14	17in	Upper	1 Year

88 SERIES

JUNCTION BOX ADAPTOR


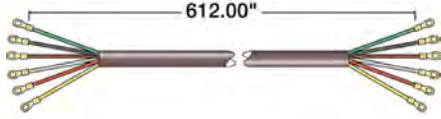
88 SERIES, MARKER/CLEARANCE HARNESS

88 SERIES
MARKER/CLEARANCE

	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
<p>A = 4.00" B = 2.00"</p>	88303	2	Brown, White	14	18in		5 Year
<p>A = 4.00" B = 2.00"</p>	88307	2	Brown, White	14	36in		5 Year
<p>4.00" 12.00" 4.75"</p>	88342	2	Black, White	14	1.25in		5 Year
<p>A = 5.00" B = 4.00"</p>	88373	2	Brown, White	14	24in		5 Year
<p>A = 4.50" B = 6.50" C = 24.00" D = 4.50"</p>	88385	2	Brown, White	14	19.5in		5 Year
<p>A = 18 - 636"</p> <p>4.00" 4.75"</p>	88401	2	Black, White	14	39.25in		5 Year
<p>A = 1.63" B = 4.00"</p>	88377	2	Black, White	16	6in		5 Year

50 SERIES, MAIN CABLE, 6 CONDUCTOR

- A range of custom length harnesses are available in 12" increments

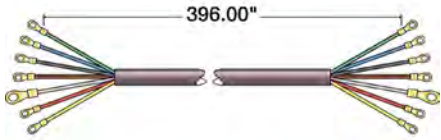
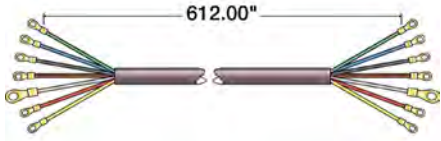
	Part Number	Wire Color	Wire Gauge	Length	Warranty
	50133	Black, Brown, Green, Red, Yellow, White	10 12	387in	5-Year
	50151	Black, Brown, Green, Red, Yellow, White	10 12	603in	5-Year

50 SERIES

MAIN CABLES

50 SERIES, MAIN CABLE, 7 CONDUCTOR

- A range of custom length harnesses are available in 12" increments

	Part Number	Wire Color	Wire Gauge	Length	Warranty
	52733	Black, Brown, Blue, Green, Red, Yellow, White	10 12	387in	5-Year
	52751	Black, Brown, Blue, Green, Red, Yellow, White	10 12	603in	5-Year

50 SERIES

MAIN CABLES

50 SERIES, STOP/TURN/TAIL HARNESS

• A range of custom length harnesses are available in 12" increments

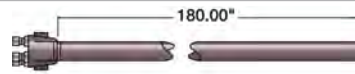

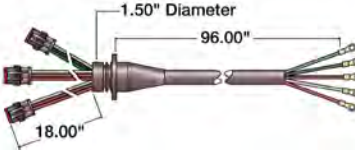

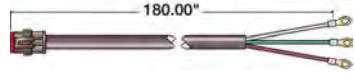
	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
	50200	2	Black, Brown, Green, Red, White	14	72in	Right Hand Side	5-Year
	50201	2	Black, Brown, Red, Yellow, White	14	72in	Left Hand Side	5-Year
	50202	2	Black, Brown, Green, Red, White	14	156in	Right Hand Side	5-Year
	50203	2	Black, Brown, Red, Yellow, White	14	156in	Left Hand Side	5-Year
	50240	2	Black, Brown, Green, Red, White	16	72in	Right Hand Side	5-Year
	50241	2	Black, Brown, Green, Red, White	16	72in	Left Hand Side	5-Year
	50282	2	Black, Brown, Yellow, Red, White	16	95in	Right Hand Side	1-Year
	50283	2	Black, Brown, Yellow, Red, White	16	95in	Left Hand Side	1-Year

50 SERIES

S/T/T HARNESS

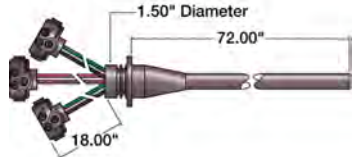
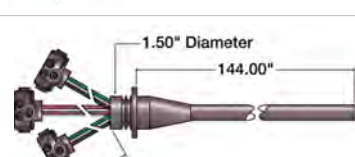
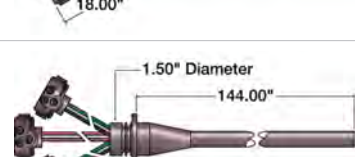
50 SERIES, STOP/TURN/TAIL HARNESSES (CONTINUED)

- A range of custom length harnesses are available in 12" increments

	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
	50325	1	Black, Red, White	14	180in		5-Year
	50338	1	Black, Red, White	14	456in		5-Year
	51270	3	Black, Brown, Green, Red, White	16	96in	Right Hand Side	5-Year
	51271	3	Black, Brown, Green, Red, White	16	96in	Left Hand Side	5-Year
	51325	1	Black, Red, White	14	180in		5-Year

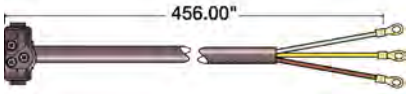

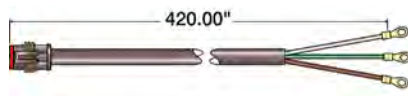

50 SERIES, STOP/TURN/TAIL | BACK-UP HARNESSES

- A range of custom length harnesses are available in 12" increments

	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
	50204	3	Black, Brown, Green, Red, White	14	72in	Right Hand Side	5-Year
	50205	3	Black, Brown, Red, Yellow, White	14	72in	Left Hand Side	5-Year
	50250	3	Black, Brown, Red, Yellow, White	14	139.5in	Left Hand Side	5-Year
	50251	3	Black, Brown, Green, Red, White	14	139.5in	Right Hand Side	5-Year

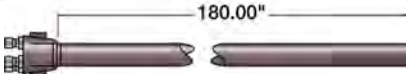
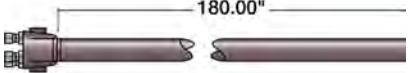



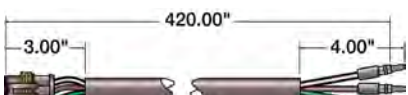
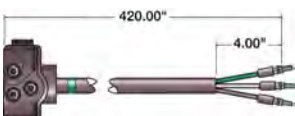
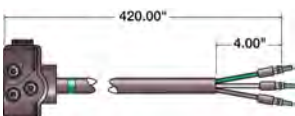
50 SERIES, TURN/TAIL HARNESS

• A range of custom length harnesses are available in 12" increments

	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
	50266	1	Brown, Yellow, White	14	451.5in	Right Hand Side	5-Year
	50267	1	Brown, Yellow, White	14	451.5in	Left Hand Side	5-Year
	51344	1	Brown, Green, White	14	420in	Right Hand Side	5-Year
	51345	1	Brown, Yellow, White	14	420in	Left Hand Side	5-Year




50 SERIES, TURN SIGNAL HARNESS

• A range of custom length harnesses are available in 12" increments

	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
	50342	1	Brown, Green, White	14	180in	Right Hand Side	5-Year
	50343	1	Brown, Green, White	14	180in	Left Hand Side	5-Year
	50344	1	Black, Green, White	14	456in	Right Hand Side	5-Year
	50345	1	Black, Green, White	14	456in	Left Hand Side	5-Year
	51342	2	Brown, Green, White	16	413in	Right Hand Side	5-Year
	51343	2	Brown, Green, White	16	413in	Left Hand Side	5-Year
	51355	2	Brown, Green, White	14	416in	Left Hand Side	5-Year
	51356	2	Brown, Green, White	14	416in	Right Hand Side	5-Year

50 SERIES, ID HARNESS

- A range of custom length harnesses are available in 12" increments

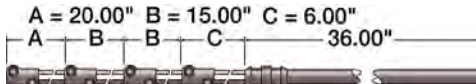
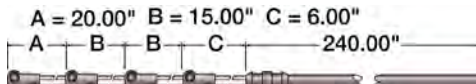
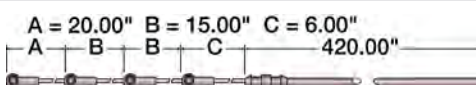
	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
	50300	3	Brown, White	14	36in		5-Year
	50301	3	Brown, White	14	288in		5-Year
	50334	3	Brown, White	14	324in		5-Year

50 SERIES

ID HARNESS

50 SERIES, ID | LICENSE HARNESS

- Dimensions "A" indicate standard stocked length harness
- A range of custom length harnesses are available in 12" increments

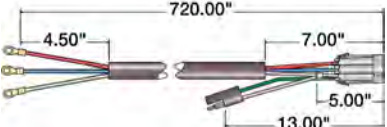
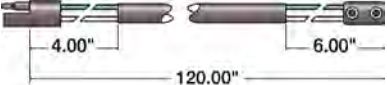
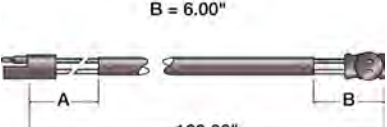
	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
	50308	4	Brown, White	14	36in	Lower	5-Year
	50335	4	Brown, White	14	240in	Upper	5-Year
	50341	4	Brown, White	14	420in	Upper	5-Year

50 SERIES

ID | LICENSE HARNESS

50 SERIES, ABS HARNESS

- Dimensions "A" indicate standard stocked length harness
- A range of custom length harnesses are available in 12" increments

	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
	52100	2	Blue, Red, White	12	708.5in		5-Year
	52200	2	Green, White	14	110in		5-Year
	52203	2	Green, White	14	86in		5-Year

50 SERIES

ABS HARNESS

50 SERIES, MARKER/CLEARANCE | STOP/TURN/TAIL HARNESS

- A range of custom length harnesses are available in 12" increments




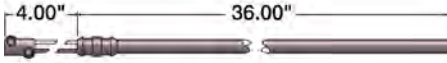






	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
	50208	3	Black, Brown, Green, Red, White	14	96in	Right Hand Side	5-Year
	50209	3	Black, Brown, Red, Yellow, White	14	96in	Left Hand Side	5-Year
	50210	3	Black, Brown, Green, Red, White	14	192in	Right Hand Side	5-Year
	50211	3	Black, Brown, Red, Yellow, White	14	192in	Left Hand Side	5-Year
	50230	3	Black, Brown, Green, Red, White	14	180in	Right Hand Side	5-Year
	50231	3	Black, Brown, Red, Yellow, White	14	180in	Left Hand Side	5-Year
	50242	3	Black, Brown, Green, Red, White	16	96in	Right Hand Side	5-Year
	50243	3	Black, Brown, Green, Red, White	16	96in	Left Hand Side	5-Year

50 SERIES

M/C | S/T/T HARNESS

50 SERIES, MARKER/CLEARANCE HARNESS, 1 PLUG

- A range of custom length harnesses are available in 12" increments





	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
	50303	1	Black, White	14	72in		5-Year
	50304	1	Black, White	14	168in		5-Year
	50305	1	Black, White	14	456in		5-Year
	50307	1	Black, White	14	36in		5-Year
	50310	1	Black, White	14	336in		5-Year
	50351	1	Black, White	14	720in		5-Year
	50373	1	Black, White	14	72in		5-Year
	50374	1	Black, White	14	168in		5-Year
	50375	1	Black, White	14	456in		5-Year
	50376	1	Black, White	14	336in		5-Year

50 SERIES, MARKER/CLEARANCE HARNESS, 2 PLUG

• A range of custom length harnesses are available in 12" increments


50 SERIES

MARKER/CLEARANCE HARNESS

	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
	50309	2	Brown White	14	168in		5-Year
	50319	2	Brown White	14	336in		5-Year
	50321	2	Brown White	14	252in		5-Year
	50324	2	Brown White	14	300in		5-Year
	50331	2	Brown White	14	384in		5-Year
	50350	2	Brown White	14	132in		5-Year
	50356	2	Brown White	14	220in		5-Year
	50377	2	Brown White	14	168in		5-Year
	50383	2	Brown White	14	132in		5-Year
	50384	2	Brown White	14	252in		5-Year
	50385	2	Brown White	14	384in		5-Year
	51409	2	Black White	14	184in		5-Year
	87357	2	Black White	14	406in		5-Year
	87358	2	Brown White	14	406in		5-Year



50 SERIES, MARKER/CLEARANCE HARNESS, 3 PLUG

- A range of custom length harnesses are available in 12" increments

	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
	50322	3	Brown White	14	300in		5-Year
	50357	3	Brown White	14	100in		5-Year
	50381	3	Brown White	14	336in		5-Year
	50382	3	Brown White	14	300in		5-Year
	51375	3	Brown White	14	116in		5-Year
	50367	3	Black White	14	36in	Lower	5-Year
	50368	3	Black White	14	288in	Upper	5-Year

50 SERIES, MARKER/CLEARANCE HARNESS, 5 PLUG

- Dimensions "A" indicate standard stocked length harness
- A range of custom length harnesses are available in 12" increments

	Part Number	Number of Plugs	Wire Color	Wire Gauge	Length	Position	Warranty
<p>A = 20.00" B = 15.00" C = 6.00"</p> 	50302	5	Brown White	14	240in		5-Year
<p>A = 50.00" B = 10.00" C = 6.00"</p> 	50388	5	Brown White	14	240in		5-Year

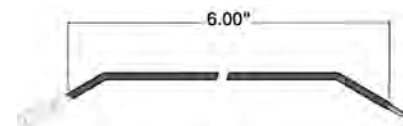
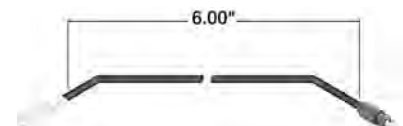
PLUGS

PLUG DUMMY, .180 RECEPTICLE

	Part Number	Warranty
	97002	1-Year

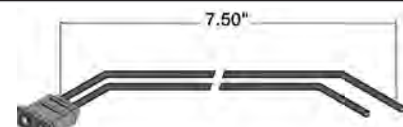
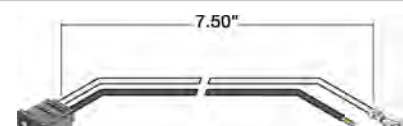
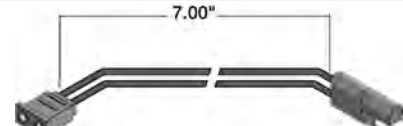
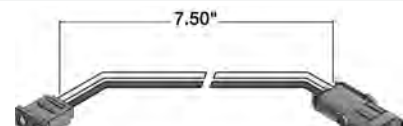
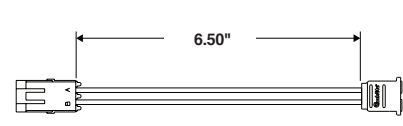
PLUGS

PLUG, 19 SERIES HOT WIRE




	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	96904	Stripped End	6in	1	GPT	1-Year
	96919	.180 Bullet	6in	1	GPT	1-Year

PLUGS

PLUG, 19 SERIES MALE PIN


	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94727	Blunt Cut	7.5in	2	GPT	1-Year
	94729	Stripped End/ Ring Terminal	7.5in	2	GPT	1-Year
	94821	.180 Bullet/ Female .180 Bullet	7in	2	GPT	1-Year
	95332	Packard Connector 12010973	7.5in	2	GPT	1-Year
	96248	Packard Connector 12010973	6.5in	2	GPT	1-Year

PLUG, 2 POSITION .180 BULLET

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94811	Blunt Cut	50in	2	GPT	1-Year
	94812	Blunt Cut	50in	2	GPT	1-Year
	94813	Blunt Cut	50in	2	GPT	1-Year


PLUGS

PLUG, 2 MALE BLADE TERMINAL

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94954	2 Female Blade Terminal	12.06in	2	GPT	1-Year


PLUGS

PLUG, 3 BLADE TERMINAL


	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	9260	Stripped End	14in	3	GPT	1-Year

PLUGS

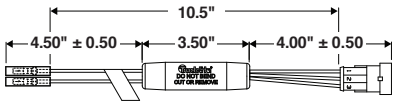
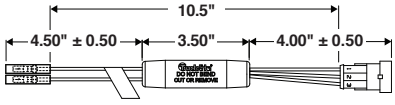
PLUG, 3 FEMALE BLADE TERMINALS

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	9183	Stripped End	7.5in	3		1-Year

PLUG, 3 PIN FEMALE CONNECTOR 174921

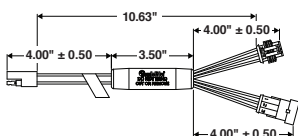
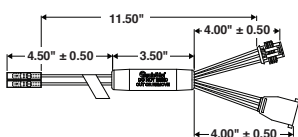
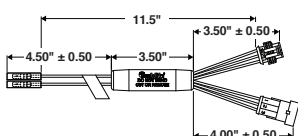
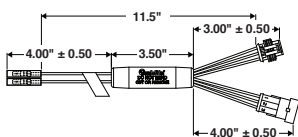
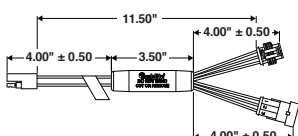
	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	95119	Stripped End	7.25in	2	GPT	1-Year

PLUG, 3 POSITION CONNECTOR 282105

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	97437	2 Female .180 Bullet Terminals	10.5in	5	GPT	1-Year
	97364	2 Female .180 Bullet	10.5in	5	GPT	1-Year


PLUG, 3 POSITION CONNECTOR 282105| FIT N' FORGET S.S.

PLUGS

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	97340	2 Position Plug	10.63in	8	GPT	1-Year
	97342	Female .180 Bullet	11.5in	8	GPT	1-Year
	97349	Female .180 Bullet	11.5in	8	GPT	1-Year
	97345	Female .180 Bullet	11.5in	8	GPT	1-Year
	97365	2 Position Plugs	11.5in	8	GPT	1-Year

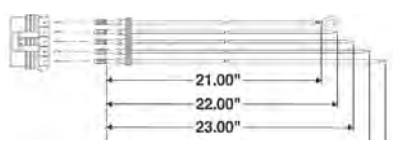
PLUG, 5 FEMALE BLADE TERMINALS

PLUGS

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	9185	Blunt Cut	12in	5	GPT	1-Year

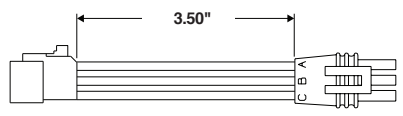
PLUGS

PLUG, 5 PIN PACKARD CONNECTOR 12084891

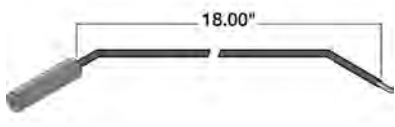
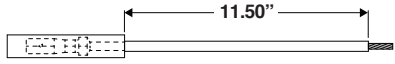
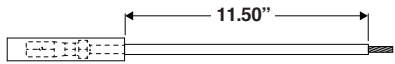
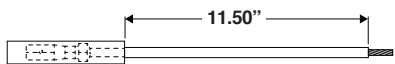
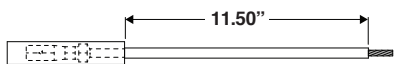
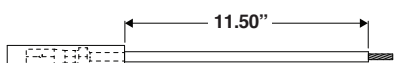
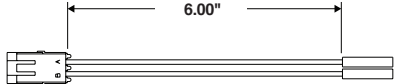
	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	9470	Stripped End Ring Terminal	21in	5	GPT	1-Year

PLUGS

PLUG, DEUTSCH CONNECTOR

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94236	Packard Connector 12015793	3.5in	3	GPT	1-Year

PLUG, FEMALE .180 BULLET

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty	Wire Color
	94923	Stripped End	19in	1	GPT	1-Year	
	95121	Stripped End	11.5in	1	SXL	1-Year	Black
	95122	Stripped End	11.5in	1	SXL	1-Year	White
	95123	Stripped End	11.5in	1	SXL	1-Year	Red/White
	95124	Stripped End	11.5in	1	SXL	1-Year	Green
	95125	Stripped End	11.5in	1	GPT	1-Year	Purple
	96253	Packard Connector 12010973	6in	2	GPT	1-Year	


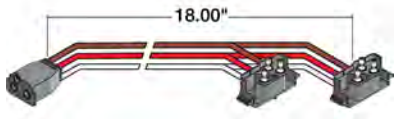
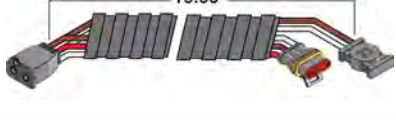
PLUG, FEMALE MALE PIN

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	96106	.180 Bullet Ring Terminal	5.9in	2	GPT	1-Year
	96107	Stripped End Ring Terminal	9.84in	3	GPT	1-Year
	96108	Stripped End Ring Terminal	9.84in	2	GPT	1-Year
	96251	.180 Bullet Female .180 Bullet Packard Connector 12010973	4.5in	4	GPT	1-Year

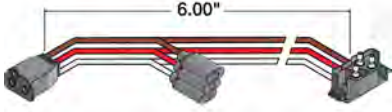
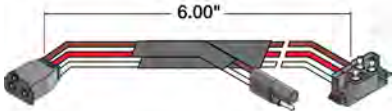
PLUG, FEMALE PL-2

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94789	Fit 'N Forget S.S.	8in	2	GPT	Lifetime


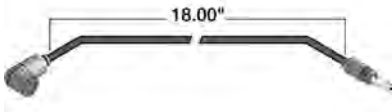
PLUG, FEMALE PL-3

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94706	Fit 'N Forget S.S.	8in	3	GPT	Lifetime
	94750	Right Angle PL-3 / Right Angle PL-3	18in	3	GPT	1-Year
	94751	Right Angle PL-3/ PL-10	12in	5	GPT	1-Year
	94769	2 Fit 'N Forget S.S.	8in	6	GPT	Lifetime
	94770	Fit 'N Forget S.S.	19in	5	GPT	Lifetime
	94932	Right Angle PL-3 / Right Angle PL-3	10in	6	GPT	1-Year

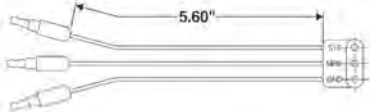
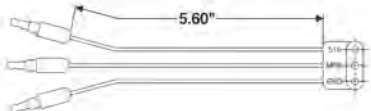
PLUG, FEMALE PL-3 | RIGHT ANGLE PL-3

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94760	Female .156 Bullet	6in	6	GPT	1-Year
	94853	2 Position Plug	6in	5	GPT	1-Year

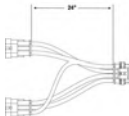
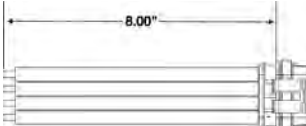
PLUG, FEMALE RIGHT ANGLE .180 BULLET TERMINAL

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94922	Blunt Cut	18in	1	GPT	1-Year
	95051	.180 Bullet	18in	1	GPT	1-Year

PLUG, FEMALE TA-1415

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	9462	.180 Bullet Ring Terminal	5.6in	3	GPT	1-Year
	9463	.180 Bullet Ring Terminal	5.6in	3	GPT	1-Year

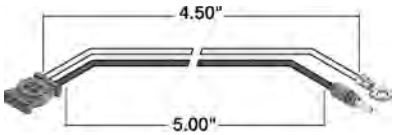
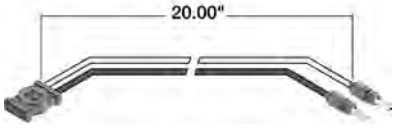
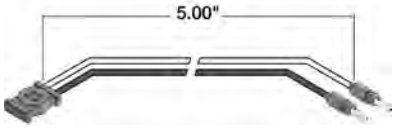
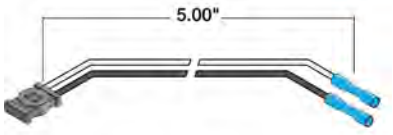
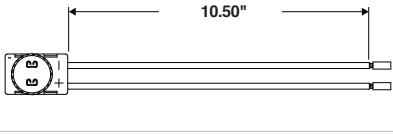
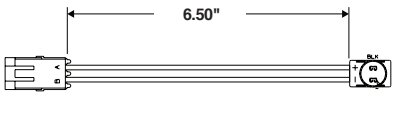
PLUG, FIT 'N FORGET 4 PIN S.S.

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94966	LED Super Seal/ 3 Position Connector 282105	24in	4	GPT	1-Year
	94831	Stripped End	8in	4	GPT	1-Year

PLUG, FIT 'N FORGET M/C

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	93745	Female PL-10	4in	2	GPT	Lifetime
	94609	Blunt Cut	10in	2	GPT	1-Year
	94624	Packard Connector 12010973	11.5in	2	GPT	Lifetime
	94718	.180 Bullet Ring Terminal	5in	2	GPT	Lifetime
	94736	.180 Bullet	18in	2	GPT	Lifetime
	94861	Heat Shrink Splic- es Ring Terminal	5in	2	GPT	Lifetime
	94862	.180 Bullet Ring Terminal	5in	2	GPT	Lifetime

PLUG, FIT 'N FORGET M/C(CONTINUED)

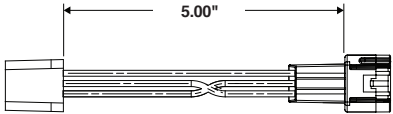
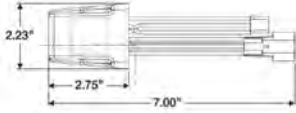
	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94888	.156 Bullet/Ring Terminal	5in	2	GPT	Lifetime
	95306	.180 Bullet	20in	2	GPT	Lifetime
	97005	.180 Bullet	5in	2	GPT	Lifetime
	97006	Heat Shrink Splices	5in	2	GPT	Lifetime
	94237	Stripped End	10in	2	GPT	1-Year
	96252	Packard Connector 12124582	6.5in	2	GPT	1-Year

PLUG, FIT 'N FORGET S.S.

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94707	Stripped End Ring Terminal	8in	3	GPT	Lifetime
	94759	Stripped End Ring Terminal	8in	2	GPT	Lifetime
	94766			3	GPT	1-Year
	95001	Male Pin	8in	3	GPT	Lifetime
	95002	Male Pin	13in	6	GPT	Lifetime
	95220	Stripped End Ring Terminal	8.5in	3	GPT	1-Year
	95399	3 Position Connector 282105	12in	6	GPT	Lifetime
	95424	.180 Bullet	8in	3	GPT	Lifetime
	96247	.180 Bullet Female .180 Bullet Packard Connector 12010973	4.5in	4	GPT	1-Year



PLUGS

PLUG, H4 CONNECTOR

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	96630	H13 Connector	5in	3	SXL	1-Year
	96830	H13 Connector	4.5in	6	SXL	1-Year

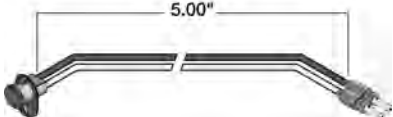
PLUGS

PLUG, H5 CONNECTOR



	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	95400	H4 Connector	4in	3	GPT	1-Year
	95846	3 Blade Terminal	5.5in	3	GPT	1-Year

PLUGS

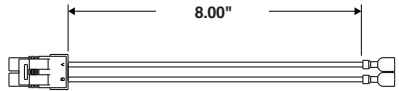

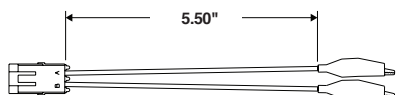
PLUG, M/C SELF SEAL

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	95410	.180 Bullet	5in	2	GPT	Lifetime

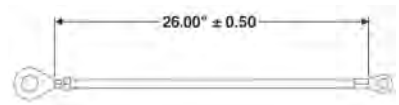
PLUG, MALE PIN

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94865	Right Angle PL-3 Right Angle PL-3	10in	6	GPT	1-Year
	94897	Right Angle PL-3	5in	3	GPT	1-Year

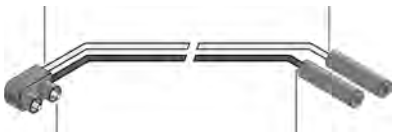
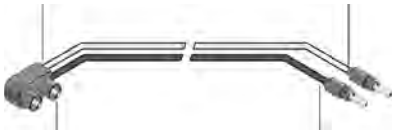
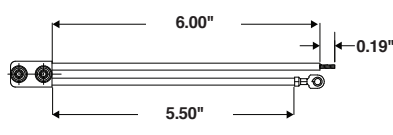

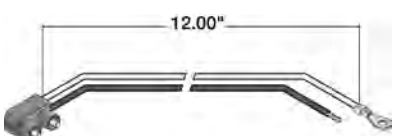
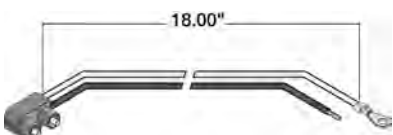

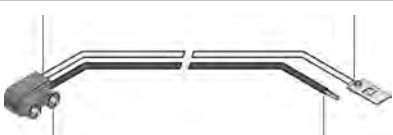

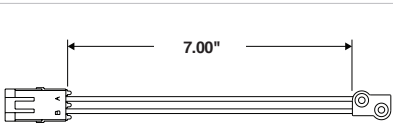
PLUG, PACKARD CONNECTOR

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	96256	Female Blade Terminal	8in	2	GPT	1-Year
	96254	Packard Connector 12010973	8in	2	GPT	1-Year
	96255	2 Alligator Clip	5.5in	2	GPT	1-Year

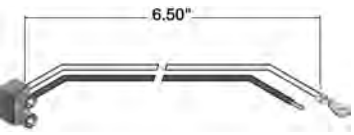
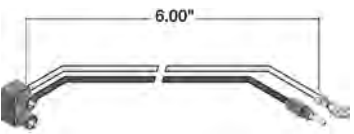
PLUG, RING TERMINAL

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	96927	Ring Terminal	26in	1	GPT	1-Year

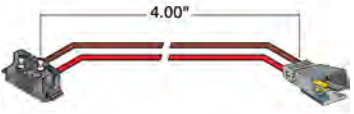
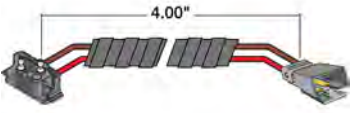

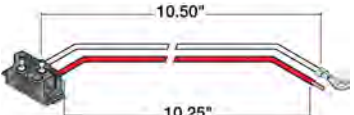
PLUG, PL-10

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94848	Female .156 Bullet	4.5in	2	GPT	1-Year
	94850	.156 Bullet	6.5in	2	GPT	1-Year
	94854	Stripped End Ring Terminal	6in	2	GPT	1-Year
	94902	Stripped End Ring Terminal	7in	2	GPT	1-Year
	94909	Stripped End Ring Terminal	12in	2	GPT	1-Year
	94916	Stripped End Ring Terminal	18in	2	GPT	1-Year
	94919	Stripped End Ring Terminal	6.5in	2	GPT	1-Year
	94920	Stripped End Ground Clip	6in	2	GPT	1-Year
	94972	.180 Bullet	6.5in	2	GPT	1-Year
	96249	Packard Connector 12010973	7in	2	GPT	1-Year

PLUG, RIGHT ANGLE PL-10

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94924	Stripped End Ring Terminal	6.65in	2	GPT	1-Year
	94964	.156 Bullet Ring Terminal	6in	2	GPT	1-Year

PLUG, RIGHT ANGLE PL-2

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94837	Packard Connector 12020398	6.75in	2	SXL	1-Year
	94838	Packard Connector 12020398	6.75in	2	SXL	1-Year
	94851	Packard Connector 12020398	6.25in	2	SXL	1-Year
	94868	Packard Connector 1500027	8.5in	2	GPT	1-Year
	94991	Stripped End Ring Terminal	11in	2	GPT	1-Year
	94992	Stripped End Ring Terminal	11in	2	GPT	1-Year

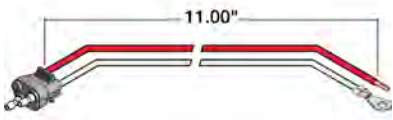
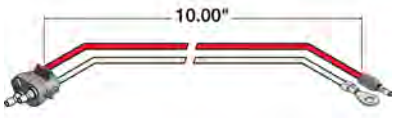
PLUG, RIGHT ANGLE PL-3

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94768	Fit 'N Forget S.S.	8.63in	3	GPT	Lifetime
	94802	.156 Bullet Ring Terminal	14in	3	GPT	1-Year
	94839	Packard Connector 12015793	22.25in	3	SXL	1-Year
	94840	Packard Connector 12015793	6.38in	3	SXL	1-Year
	94841	Packard Connector 12020398	6.75in	3	SXL	1-Year
	94882	.180 Bullet	14in	3	GPT	1-Year
	94931	Stripped End Ring Terminal	49in	3	GPT	1-Year
	94993	Stripped End Ring Terminal	11in	3	GPT	1-Year

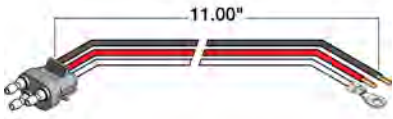
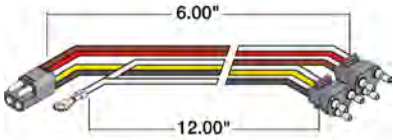
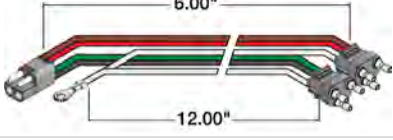

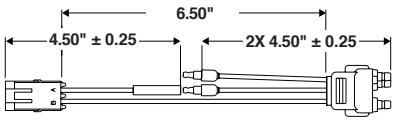
PLUG, WEATHER PACK

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	80972	Packard Connector 12041307 Male Blade	5in			1-Year
	80974	Packard Connector 2965810 Packard Connector 2965809 Packard Connector 8917857	5in			1-Year
	80971	Packard Connector 12124580 Packard Connector 12077411 Packard Connector 12048369	10in			1-Year
	80973	Packard Connector 6288808 Packard Connector 12124580 Packard Connector 2965810	10.98in			1-Year
	80975	Packard Connector 12047955 Packard Connector 12047953 Pin Terminal	10in			1-Year
	80970	Packard Connector 12048369 Packard Connector 12124580	10in			1-Year

PLUG, STRAIGHT PL-2

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94925	Stripped End Ring Terminal	11in	2	GPT	1-Year
	94961	.156 Bullet Ring Terminal	10in	2	GPT	1-Year

PLUG, STRAIGHT PL-3

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	94926	Stripped End Ring Terminal	11in	3	GPT	1-Year
	94948	Ring Terminal Molded Four Position .180	12in	6	GPT	1-Year
	94949	Ring Terminal Molded Four Position .180	12in	6	GPT	1-Year
	94962	.156 Bullet Ring Terminal	10in	3	GPT	1-Year
	96250	.180 Bullet Female .180 Bullet Packard Connector 12010973	6.5in	4	GPT	1-Year

PLUG, STRAIGHT PL-3 | FIT 'N FORGET S.S.

PLUGS

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	97344	Female .180 Bullet	10.63in	8	GPT	1-Year
	97366	Female .180 Bullet	11.5in	8	GPT	1-Year

PLUG, SUPER 21 PLUG

PLUGS

	Part Number	Plug Side 2	Wire Length	Number of Wires	Wire Type	Warranty
	96930	Stripped End	12in	1	GPT	1-Year
	96932	.180 Bullet	5in	1	GPT	1-Year
	96934	.156 Bullet	5in	1	GPT	1-Year
	96936	Stripped End	48in	1	GPT	1-Year

MARKER/CLEARANCE, FIT 'N FORGET

- Keeps water, salt and other corrosives from LED lamps
- Combine with LED lamps for Lifetime Lighting Warranty eligibility
- 16 gauge GPT wire
- Brass terminals
- For use with bumpers and skirts



	Part Number	Plug Side Two	Length	Center Distance	Number of Wires	Number of Plugs
<p>A=10.00" B=88.00"</p>	95460	Stripped End	88in	10in	2	5
<p>A=10.00" B=108.00"</p>	95461	Stripped End	108in	10in	2	7
<p>A=10.00" B=128.00"</p>	95462	Stripped End	128in	10in	2	9
<p>A=10.00" B=148.00"</p>	95463	Stripped End	148in	10in	2	11
<p>A=4.5" B=61.5"</p>	95464	Stripped End	61.5in	4.5in	2	4
<p>A=4.5" B=70.00"</p>	95465	Stripped End	70.5in	4.5in	2	6
<p>A=4.5" B=79.5"</p>	95466	Stripped End	79.5in	4.5in	2	8
<p>A=4.5" B=88.5"</p>	95467	Stripped End	88.5in	4.5in	2	10

STRINGS

MARKER/CLEARANCE

FIT 'N FORGET

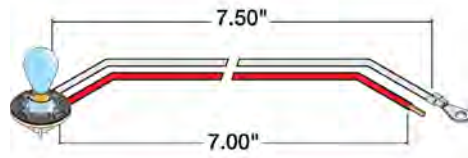
MARKER/CLEARANCE, PL-10

- For use with bumpers and skirts
- 16 gauge GPT wire
- Tin plated or brass terminals



	Part Number	Plug Side Two	Length	Number of Wires	Center Distance	Number of Plugs
	95450	Stripped End	88	2	10in	5
	95451	Stripped End	108	2	10in	7
	95452	Stripped End	128	2	10in	9
	95453	Stripped End	148	2	10in	11
	95454	Stripped End	60	2	4in	4
	95455	Stripped End	68	2	4in	6
	95456	Stripped End	76	2	4in	8
	95457	Stripped End	84	2	4in	10

SOCKET, 1156 COMPATIBLE BULB



- 94937 - For use with Model 40 bulb replaceable lamps
- 16 gauge GPT wire; tin-plated brass terminals
- Bulb # 1156 included



Part Number	Plug Side 2	Length	Compatible Bulbs
94937	Stripped End / Ring Terminal	7.5in	1156

SOCKET, 1157 COMPATIBLE BULB

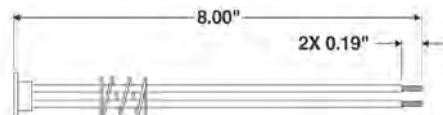


- 94938 - For use with Model 40 bulb replaceable lamps
- 16 gauge GPT wire
- Tin-plated brass terminals
- Bulb # 1157 included



Part Number	Plug Side 2	Length	Compatible Bulbs
94938	Stripped End / Ring Terminal	7.5in	1157

SOCKET, 1157/1034 COMPATIBLE BULBS

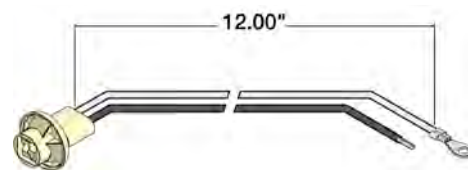


- With "in-line" guide pin for lamps with indexing, bayonet, candelabra type bases (e.g. nos. 1157*, 1034* bulbs)
- Supersedes part #9161



Part Number	Plug Side 2	Length	Compatible Bulbs	Light Type
9101	Stripped End	8in	1157 1034	S/T/T
9105	Stripped End	8in	1157 1034	Pedestal

SOCKET, 194 COMPATIBLE BULB



- For use with 18300R/Y and 25760 bulb replaceable lamps
- Bulb not included
- 18 gauge wires
- Available with black or white socket



Part Number	Plug Side 2	Length	Compatible Bulbs
94940	Stripped End / Ring Terminal	12in	194

SOCKET

1156 BULB

SOCKET

1157 BULB

SOCKET

1157/1034 BULBS

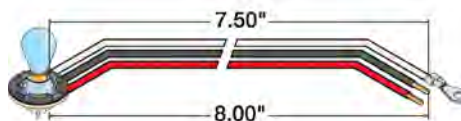
SOCKET

194 BULB

SOCKET, 3157 COMPATIBLE BULB



- 94938 - For use with Model 40 bulb replaceable lamps
- 16 gauge GPT wire
- Tin-plated brass terminals
- Bulb #1157 included
- 95407 - For use with Model 60 and Model 91 bulb replaceable lamps
- 16 gauge GPT wire
- Tin-plated brass terminals
- Bulb #3157 included



Part Number	Plug Side 2	Length	Compatible Bulbs
95407	Stripped End / Ring Terminal	9in	3157
95415	Stripped End / Ring Terminal	9in	3157
9467	Packard Connector 12010717	7in	3157

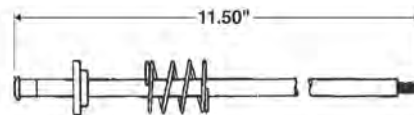
SOCKET

3157 BULBS

SOCKET, 53/57/1895 COMPATIBLE BULBS



- For lamps with miniature bayonet type bases



Part Number	Plug Side 2	Length	Compatible Bulbs
9103	Stripped End	11.5in	53 57 1895

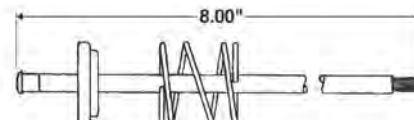
SOCKET

53/57/1895 BULBS

SOCKET, 67/1073/1156 COMPATIBLE BULBS



- For lamps with bayonet, candelabra type bases
- Supersedes part #9164



Part Number	Plug Side 2	Length	Compatible Bulbs	Light Type
9102	Stripped End	8in	67 1073 1156	Pedestal
9104	Stripped End	8in	67 1073 1156	Back-Up
9160	Stripped End	8in	67 1073 1156	Back-Up, Black Wire
9162	Stripped End	8in	67 1073 1156	Pedestal, Black Wire

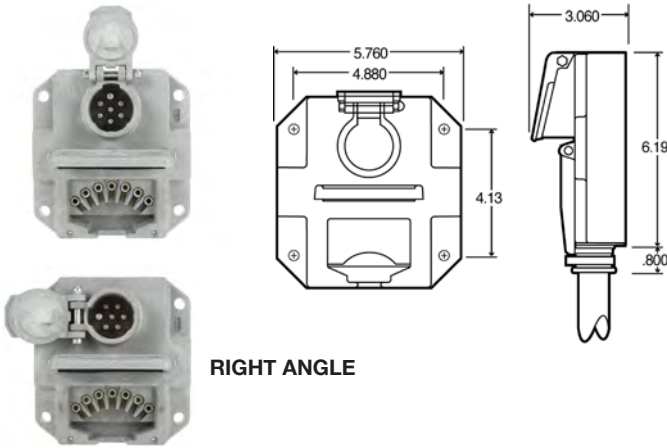
SOCKET

67/1073/1156 BULBS

NOSE BOX

50 SERIES

50 SERIES, 7 PIN, POLYCARBONATE



RIGHT ANGLE

- Easily installed on new trailers or as a retrofit on existing equipment
- Chemical-resistant and virtually indestructible box
- Internal electrical contacts sealed to eliminate corrosion
- 100% pre-test electrically with a 40 amp capacity
- Available with or without circuit breakers
- Color-coded trailer main cable hook up terminals for proper connections

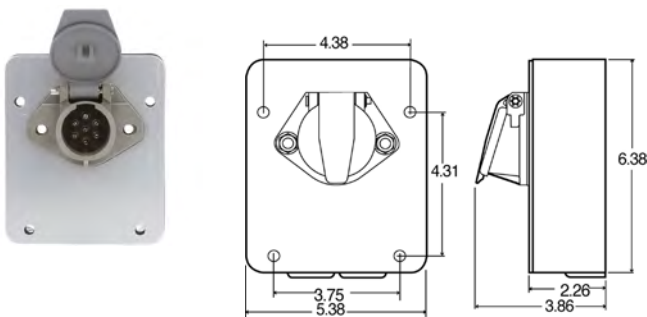


Part Number	Housing Material	Housing Color	Number of Pins	Split/Solid Pin	Mount Type	Circuit Breaker	Angle
50805	PC	Gray	7	Solid Pin	Surface	No	Standard
50806	PC	Gray	7	Solid Pin	Surface	15 Amp	Standard
50822	PC	Gray	7	Solid Pin	Surface	No	Right Angle

NOSE BOX

50 SERIES

50 SERIES, 7 PIN, PLASTIC



- Eliminates the need to rewire the nose box when replacing a damaged receptacle
- Fits standard mounting bolt pattern
- Includes 2 cable entry grommets
- Wiring remains stationary on studs inside the box
- No need to disturb wiring when replacing receptacle
- Receptacle simply plugs in and secures with 2 nuts
- Brass jumpers bridge from studs to receptacle pins



Part Number	Housing Material	Housing Color	Number of Pins	Split/Solid Pin	Mount Type	Angle	Circuit Breaker
50878	Plastic	Gray	7	Solid Pin	Surface	Standard	No
50879	Plastic	Gray	7	Split Pin	Surface	Standard	No

GRAY SERVICE COVER, KIT



KIT

- Easy installation on all receptacles
- Includes Noryl cover, steel hinge pin, stainless steel spring, cotter pin and shaft retainer
- Not for use with #50805 style 7-ways

Part
Number

50875

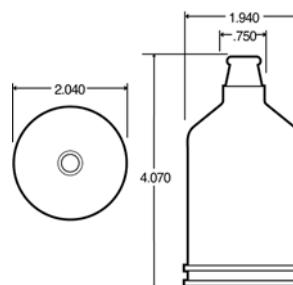


SERVICE COVER

SMALL RECEPTACLE BOOT



- Protects electrical connections from moisture in flush mount applications
- Large boot fits all full-sized receptacles
- Small boots fits both 2 and 3 bolt flange receptacles with end or bottom access



Part
Number

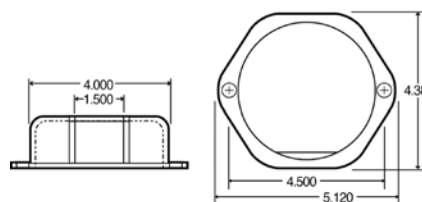
50890

RECEPTACLE BOOT

LARGE RECEPTACLE BOOT



- Protects electrical connections from moisture in flush mount applications
- Large boot fits all full-sized receptacles
- Small boots fits both 2 and 3 bolt flange receptacles with end or bottom access



Part
Number

50892

RECEPTACLE BOOT

ANCHOR TEE



- Ensures that the full capacity of the shared blue circuit is available to the ABS when vehicle is moving
- Ensures that accessory leads are turned off
- Two 12 gauge 24" wires

Part
Number

50895



ANCHOR TEE

SPLIT PIN



- Eliminates the need to rewire the nose box when replacing a damaged receptacle

Part
Number

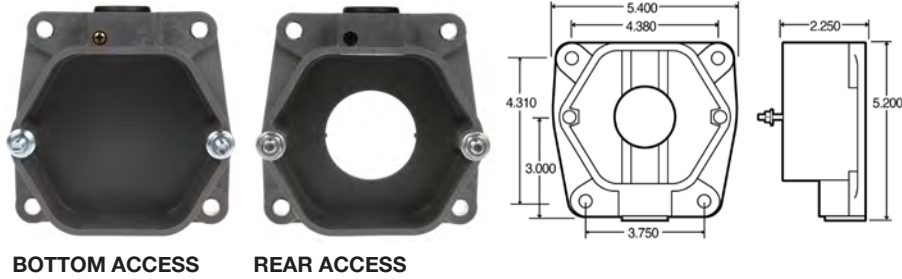
50898



SPLIT PIN

ADAPTOR BOX

SURFACE MOUNT ADAPTOR BOX



- Features molded, threaded brass inserts for receptacle mounting
- Bottom entry for standard wiring with strain relief mechanism
- Available with back access hole to accommodate rear entry applications



Part Number	Access	Mount Type
50882	Bottom	Surface
50883	Rear	Surface

CABLE GROMMET

CABLE GROMMET



Part Number
50807



CAP LATCH REPAIR KIT

CAP LATCH REPAIR KIT



Part Number
50808



RECTANGULAR COVER

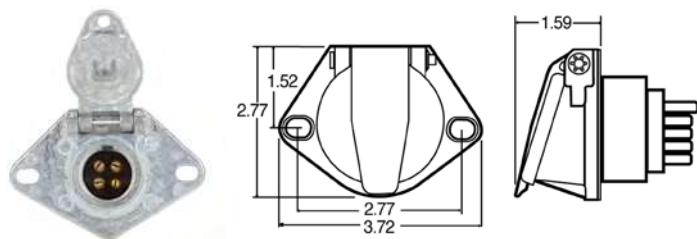
GRAY RECTANGULAR COVER, KIT



Part Number
50809



50 SERIES, SPLIT PIN, FLUSH MOUNT, 4 PIN



- Available in 7-way, 6-way, and 4-way variations
- Compact socket design with exposed terminals for easy installation in modern trailers
- Extended interior plug prevents damage to shell
- Integral finger grips for positive pull

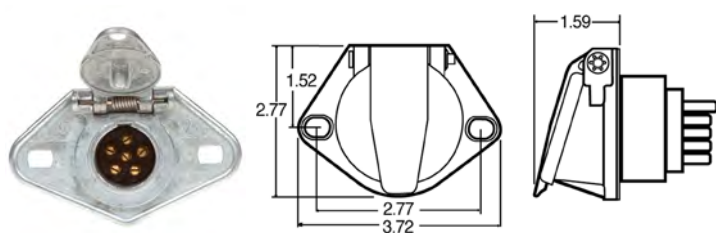


Part Number	Housing Material	Housing Color	Number of Pins
50886	Steel	Silver	4

SPLIT PIN

FLUSH MOUNT

50 SERIES, SPLIT PIN, FLUSH MOUNT, 6 PIN



- Available in 7-way, 6-way, and 4-way variations
- Compact socket design with exposed terminals for easy installation in modern trailers
- Extended interior plug prevents damage to shell
- Integral finger grips for positive pull

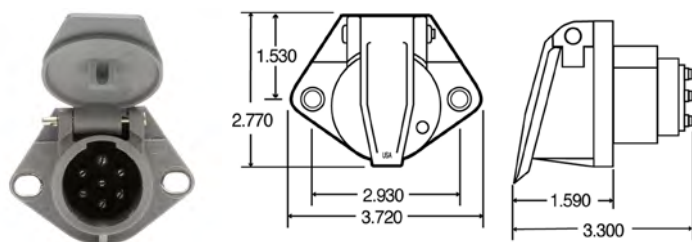


Part Number	Housing Material	Housing Color	Number of Pins
50888	Steel	Silver	6

SPLIT PIN

FLUSH MOUNT

50 SERIES, SPLIT PIN, FLUSH MOUNT, 7 PIN, PLASTIC



- Tough GE Noryl, non-conductive, corrosion resistant body
- Floating type, cadmium-plated brass pins allow best alignment and long-lasting contact with plug
- Internal connections feature a direct wired ground
- Circuits are identified by color codes and embossed notations
- Ring terminals are used to connect wires
- Receptacle pins prevent increased resistance due to strand breakage caused by set screws
- Available in standard and circuit breaker version
- Meets SAE J560 standards
- Push-on-terminal design, #50872 compatible as OEM replacement
- We recommend using rubber boots when flush mounting receptacles

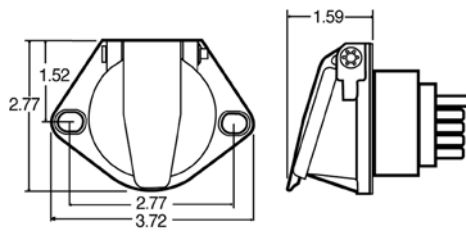


Part Number	Housing Material	Housing Color	Number of Pins	More Info
50869	Plastic	Gray	7	
50872	Plastic	Gray	7	Push-On

SPLIT PIN

FLUSH MOUNT

50 SERIES, SPLIT PIN, FLUSH MOUNT, 7 PIN, STEEL

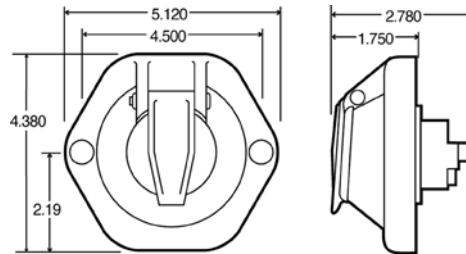


- Available in 7-way, 6-way, and 4-way variations
- Compact socket design with exposed terminals for easy installation in modern trailers
- Extended interior plug prevents damage to shell
- Integral finger grips for positive pull



Part Number	Housing Material	Housing Color	Number of Pins
50896	Steel	Silver	7

50 SERIES, SPLIT PIN, SURFACE MOUNT, 7 PIN



- Tough GE Noryl, non-conductive, corrosion resistant body
- Floating type, cadmium-plated brass pins allow best alignment and long-lasting contact with plug
- Internal connections feature a direct wired ground
- Circuits are identified by color codes and embossed notations
- Ring terminals are used to connect wires
- Receptacle pins prevent increased resistance due to strand breakage caused by set screws
- Available in standard and circuit breaker version
- Meets SAE J560 standards
- We recommend using rubber boots with flush mount receptacles



Part Number	Housing Material	Housing Color	Number of Pins	More Info
50861	Plastic	Gray	7	
50863	Plastic	Gray	7	15 Amps
50865	Plastic	Gray	7	20 Amps
50867	Plastic	Gray	7	Threaded Stacking Studs

SPLIT PIN

FLUSH MOUNT

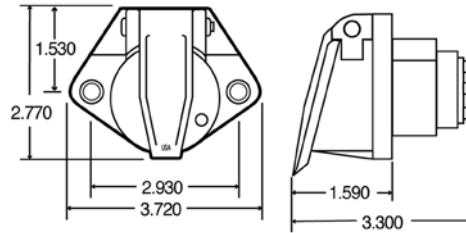
SPLIT PIN

SURFACE MOUNT

50 SERIES, SOLID PIN, FLUSH MOUNT, 7 PIN



- Tough GE Noryl, non-conductive, corrosion resistant body
- Floating type, cadmium-plated brass pins allow best alignment and long-lasting contact with plug
- Internal connections feature a direct wired ground
- Circuits are identified by color codes and embossed notations
- Ring terminals are used to connect wires
- Receptacle pins prevent increased resistance due to strand breakage caused by set screws
- Available in standard and circuit breaker version
- Meets SAE J560 standards
- Push-on-terminal design, #50872 compatible as OEM replacement
- We recommend using rubber boots when flush mounting receptacles



SOLID PIN

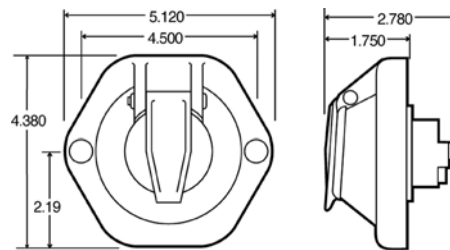
FLUSH MOUNT

Part Number	Housing Material	Housing Color	Number of Pins
50868	Plastic	Gray	7

50 SERIES, SOLID PIN, SURFACE MOUNT, 7 PIN



- Tough GE Noryl, non-conductive, corrosion resistant body
- Floating type, cadmium-plated brass pins allow best alignment and long-lasting contact with plug
- Internal connections feature a direct wired ground
- Circuits are identified by color codes and embossed notations
- Ring terminals are used to connect wires
- Receptacle pins prevent increased resistance due to strand breakage caused by set screws
- Available in standard and circuit breaker version
- Meets SAE J560 standards
- We recommend using rubber boots with flush mount receptacles



SOLID PIN

SURFACE MOUNT

Part Number	Housing Material	Housing Color	Number of Pins	More Info
50860	Plastic	Gray	7	
50866	Plastic	Gray	7	Threaded Stacking Studs

TRAILER CORD, 7 CONDUCTOR, METAL



- Meets ATA, SAE and TMC requirements
- Designed for use in wide temperature range (-87°F to 195°F)
- Available in 12 and 15 foot lengths
- Meets or exceeds SAE J559 or J1067 as applicable
- 100% pre-tested



Part Number	Length	Plug Side 1	Plug Side 2	Wire Gauge
97151	144	Female 7 Pole Plug	Female 7 Pole Plug	10 16
97153	180	Female 7 Pole Plug	Female 7 Pole Plug	10 16

TRAILER CORD, 7 CONDUCTOR, NYLON



- Ideal for supplying power to trailer and dolly ABS systems
- Designed for use in wide temperature range (-87°F to 195°F)
- Available in 12 and 15 foot lengths
- Meets TMC recommendations (RP137) and SAE J2222
- 100% pre-tested







Part Number	Length	Plug Side 1	Plug Side 2	Wire Gauge
97160	144	Female 7 Pole Plug	Female 7 Pole Plug	8 10 12
97161	180	Female 7 Pole Plug	Female 7 Pole Plug	10 8 12

TRAILER CONNECTOR CABLE REPLACEMENT PLUGS

- Features brass terminals and rear moisture seal
- Unique 360° cable clamp that helps prevent the cable from being accidentally pulled out
- Resistant to degreasers, solvents and contact cleaners
- Features zinc die-cast housing and brass terminals
- Nylon insert is resistant to petro-chemicals



	Part Number	Conductors	Plug Side 1	Housing Material
	50885	4	Female 4 Pole Plug	Steel
	50887	6	Female 6 Pole Plug	Steel
	97158	7	Female 7 Pole Plug	Plastic
	97159	7	Female 7 Pole Plug	Steel

JUNCTION BOXES

SUPER 50

SUPER 50, FLUSH MOUNT, ROUND



- Made of high-impact, chemical-resistant plastic
- Mounted by four holes on 5-1/2" diameter circle
- Contains 8 pre-tapped holes to accept compression fittings or filler plugs
- 50801 requires a 4-7/8" clearance hole



Part Number	Housing Material	Number of Ports	Terminal Connections
50800	Plastic	8	0

JUNCTION BOXES

SUPER 50

SUPER 50, BUCKPLATE MOUNT, ROUND



50401

50801

- Made of high-impact, chemical-resistant plastic
- Mounted by four holes on 5-1/2" diameter circle
- Contains 8 pre-tapped holes to accept compression fittings or filler plugs
- 50801 requires a 4-7/8" clearance hole



Part Number	Housing Material	Number of Ports	Terminal Connections
50401	Plastic	8	8
50801	Plastic	8	0

JUNCTION BOXES

SUPER 50

SUPER 50, BUCKPLATE MOUNT, ROUND, KIT



- 50400/50060 - Contains 50800 junction box, 50816/50812 junction box cap, 50820 terminal block, four 50830 filler plugs and mounting and assembly screws

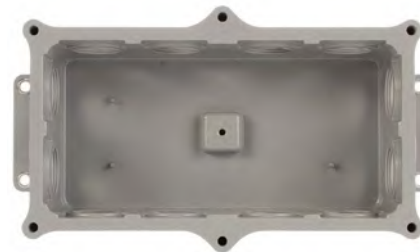


Part Number	Housing Color	Housing Material	Number of Ports	Terminal Connections	Kit Includes/ Replacement Parts
50400	Gray	Plastic	8	8	50800 junction box, 50816 junction box cap, 50850 terminal block

SUPER 50, BUCKPLATE MOUNT, RECTANGULAR



- With 50% more harness ports, alleviates the need for multiple boxes, while allowing for the addition of more harness systems and increased lighting needs
- Larger box makes it easier to work on internal connections
- Clear lid offers easy viewing of connections without having to remove lid, saving time when trying to identify lighting system problems
- Made of high-impact, chemical-resistant, approved insulating plastic providing a long service life and eliminating the time and money needed for repair and replacement
- Mounted by four eyelet-reinforced holes in base of box for increased durability
- Contains 12 pre-tapped holes to accept compression fittings or filler plugs allowing for greater configuration versatility
- Uses 50 Series compression fittings or 50830 filler plugs (6 included in kit)



Part Number	Housing Color	Housing Material	Number of Ports	Terminal Connections
50601	Gray	Plastic	12	0

JUNCTION BOXES

SUPER 50

SUPER 50, BUCKPLATE MOUNT, RECTANGULAR, KIT



- With 50% more harness ports, alleviates the need for multiple boxes, while allowing for the addition of more harness systems and increased lighting needs
- Larger box makes it easier to work on internal connections
- Clear lid offers easy viewing of connections without having to remove lid, saving time when trying to identify lighting system problems
- Dual "Dog bone" ground strap feature allows 4 terminals to be common, replacing the need for multiple junction boxes, offering additional cost savings
- Silicone gasket on lid helps to eliminate damage from moisture and corrosives within the box, reducing costly repairs
- Made of high-impact, chemical resistant, approved insulating plastic providing a long service life and eliminating the time and money needed for repair and replacement
- Mounted by four eyelet-reinforced holes in base of box for increased durability
- Contains 12 pre-tapped holes to accept compression fittings or filler plugs allowing for greater configuration versatility
- Uses 50 Series compression fittings or 50830 filler plugs (6 included in kit)



Part Number	Housing Color	Housing Material	Number of Ports	Terminal Connections	Kit Includes/ Replacement Parts
50600	Gray Clear	Plastic	12	16	50800 junction box, 50816 junction box cap, 50850 terminal block

JUNCTION BOXES

SUPER 50

TRUCK-LITE, BUCKPLATE MOUNT, RECTANGULAR



- Provides a secure connection to consumer trailers through a stripped wire connection or a stripped wire connection with a standard 4-pin flat molded connector
- Sealed connector to the main power harness in the truck
- Adhesive-lined heat shrinks protect the main harness connection to the box
- Quick connect box can be easily replaced if necessary
- The hinge pin has been designed to fit tightly into the hinge, keeping the lid on the box and reduces the chance for water to get into the connection terminals
- The black color of the box will allow it to blend into the rear bumper mounting location
- Easily adaptable for trailers, box trucks, retail vehicles, and box vans with a hitch set-up
- Mounting holes are in the same locations the current Phillips boxes
- 1/4" bolt used to mount the box



Part Number	Housing Color	Housing Material	Number of Ports	Terminal Connections
96511	Black	Nylon	1	4
96512	Black	Nylon	1	5

SIGNAL-STAT, BUCKPLATE MOUNT, RECTANGULAR



- Seven #10-32 studs
- Scientifically engineered supporting ribs for extra strong construction
- Non-corrosive
- Mounting: Two holes on 7.69" centers
- Size: 8-1/2"L X 3-1/4"W X 2-1/8"H



Part Number	Housing Color	Housing Material	Number of Ports	Terminal Connections
3121	Black	Plastic	7	7

50 SERIES, FILLER PLUG



50 SERIES

FILLER PLUG

Part Number	Housing Color
50830	Gray

50 SERIES, JAM NUT



- Use for installation of 3-part compression fittings in areas other than in the junction boxes
- 1-1/8" clearance hole required



50 SERIES

JAM NUT

Part Number	Housing Color
50845	Gray

50 SERIES, JUNCTION BOX HARDWARE, KIT



50 SERIES

HARDWARE KIT

Part Number
50602

RING TERMINAL / GASKET

RING TERMINAL



- Non-Insulated terminals for use with "50 series" harnesses and junction boxes
- 25 per bag
- For 14-16 gauge wire only



Part Number
97912

TERMINAL



- Non-Insulated terminals for use with "50 series" harnesses and junction boxes
- 25 per bag
- For 14-16 gauge wire only



Part Number
97929

50 SERIES

GROUND STRAP

50 SERIES, GROUND STRAP



Part Number	Housing Color
50608	Brass

50 SERIES, DUAL GROUND STRAP



Part Number	Housing Color
50609	Brass

50 SERIES

CAP

50 SERIES, JUNCTION BOX CAP



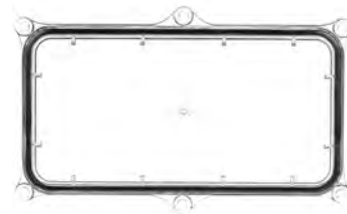
Part Number	Housing Color
50816	Gray
50812	Clear

50 SERIES, JUNCTION BOX LID



- Silicone gasket on lid helps eliminate damage from moisture and corrosives
- High-impact, chemical resistant, approved insulated plastic provides long life, eliminates time & money for repair & replacement
- Replacement lid, gasket & screws

Part Number	Housing Material	Housing Color
50606	PC	Clear
50832	ABS	Clear



50 SERIES

JUNCTION BOX LID

50 SERIES, REPLACEMENT LID GASKET



- Clear lid offers easy viewing of connections without having to remove lid, saving time when trying to identify lighting system problems
- Silicone gasket on lid helps to eliminate damage from moisture and corrosives within the box, reducing costly repairs.

Part Number	Housing Color
50607	Clear



50 SERIES

REPLACEMENT LID GASKET

50 SERIES, TERMINAL BLOCK



- 50850 - Kit contains 50820 terminal block, four 50830 filler plugs, assembly and mounting screws.
- Made of approved insulating plastic
- Contains 8 color coded terminal posts
- 50401 - Contains 50801 junction box, 50816 junction box cap, 50820 terminal block, four 50830 filler plugs and mounting and assembly screws



50850



50820

Part Number	Housing Color	Kit
50820	Black	No
50850	Black	Yes

50 SERIES

TERMINAL BLOCK

1 CONDUCTOR, COMPRESSION FITTING, PVC, 0.215"



Part Number	# of Cables Per Fitting	Material Color
97913	5	Gray

- 3-part fitting consisting of a pre-tapped cap, threaded base and black PVC grommet that is available with 6 different hole sizes to accommodate various conductor cables



1 CONDUCTOR

2 CONDUCTOR, COMPRESSION FITTING, DIE CAST, 0.375 "



Part Number	# of Cables Per Fitting	Material Color
97003	1	Silver

- For increased water resistance, an optional 3/8" ID water tight compression fitting is available and will accommodate a 2 conductor round cable.
- UL and CSA approved.



2 CONDUCTOR

2 CONDUCTOR, COMPRESSION FITTING, PVC, 0.375"



Part Number	# of Cables Per Fitting	Material Color
50840	1	Gray

- 3-part fitting consisting of a pre-tapped cap, threaded base and black PVC grommet that is available with 6 different hole sizes to accommodate various conductor cables



2 CONDUCTOR

2 CONDUCTOR, FLAT CABLE FITTING, PVC, 0.31" X 0.19"



Part Number	# of Cables Per Fitting	Material Color
50848	1	Gray

- 3-part fitting consisting of a pre-tapped cap, threaded base and black PVC grommet that is available with 6 different hole sizes to accommodate various conductor cables



2 CONDUCTOR

3 CONDUCTOR, COMPRESSION FITTING, PVC, 0.45" X 0.19"



Part Number	# of Cables Per Fitting	Material Color
50846	1	Gray

- 3-part fitting consisting of a pre-tapped cap, threaded base and black PVC grommet that is available with 6 different hole sizes to accommodate various conductor cables



3 CONDUCTOR

4 CONDUCTOR, COMPRESSION FITTING, PVC, 0.45" X 0.21"



Part Number	# of Cables Per Fitting	Material Color
50847	1	Gray

- 3-part fitting consisting of a pre-tapped cap, threaded base and black PVC grommet that is available with 6 different hole sizes to accommodate various conductor cables



4 CONDUCTOR

4 TO 5 CONDUCTOR, COMPRESSION FITTING, PVC, 0.485"



- 3-part fitting consisting of a pre-tapped cap, threaded base and black PVC grommet that is available with 6 different hole sizes to accommodate various conductor cables

Part Number	# of Cables Per Fitting	Material Color
50841	1	Gray



4-5 CONDUCTOR

6 TO 7 CONDUCTOR, COMPRESSION FITTING, PVC, 0.709"



- 3-part fitting consisting of a pre-tapped cap, threaded base and black PVC grommet that is available with 6 different hole sizes to accommodate various conductor cables

Part Number	# of Cables Per Fitting	Material Color
50842	1	Gray



6-7 CONDUCTOR

RIGHT ANGLE HARNESS CLIP, SILVER STEEL, 1.25"



- Steel clips
- Supplied with all multi-plug S/T/T harness

Part Number	Material Color
97011	Silver



HARNESS CLIP

STRAIGHT MOLD HARNESS CLIP, SILVER STEEL, 1.5"



- Steel clips
- Supplied with all multi-plug S/T/T harness

Part Number	Material Color
97913	Silver



HARNESS CLIP

10-12 GAUGE

HEAT SHRINK TUBING, 10-12 GAUGE



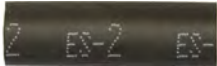
• Custom length available in 12" increments



Part Number	Part	Part
97956	10	12

14-16 GAUGE

HEAT SHRINK TUBING, 14-16 GAUGE



Part Number	Part	Part
97955	14	16

10-12 GAUGE

WIRE SPLICES, 10-12 GAUGE



Part Number
97389

14-16 GAUGE

WIRE SPLICES, 14-16 GAUGE



Part Number
97390

18-22 GAUGE

WIRE SPLICES, 18-22 GAUGE



Part Number
97391

FUSES, 20A



- Ready to install, 6 or 12 volt
- Engineered for greater ease of use
- Circuit may be examined without removal of fuse
- 6" 16 gauge looped wire
- Nylon housing assures greater durability
- Use to protect radios, fog lights, etc.
- Fuse snaps into place



Part Number	Volts	Housing Material	Housing Material
9414BL	12	Black	Nylon

20 A FUSES

FUSES, 30A



- Ready to install, 6 or 12 volt
- Engineered for greater ease of use, fuse snaps into place
- Circuit may be examined without removal of fuse
- 6" 16 gauge looped wire
- Nylon housing assures greater durability
- Use to protect radios, fog lights, etc.



Part Number	Volts	Housing Material	Housing Material
9415BL	12	Black	Nylon

30 A FUSES

FUSES, 30A, DISPLAY



- Ready to install, 6 or 12 volt
- Engineered for greater ease of use, fuse snaps into place
- Circuit may be examined without removal of fuse
- 6" 16 gauge looped wire
- Nylon housing assures greater durability
- Use to protect radios, fog lights, etc.



Part Number	Volts	Housing Material	Housing Material
9410BL	12	Black	Nylon

30 A FUSES

MIRRORS

COMBINATION MIRRORS

Page 453

WEST COAST MIRRORS

Pages 454-461

FLAT MIRRORS

Pages 462-469

CONVEX MIRRORS

Pages 470-476

MIRROR BRACKETS & ACCESSORIES

Pages 478-483

Looking for even more product information?



Powerful Search

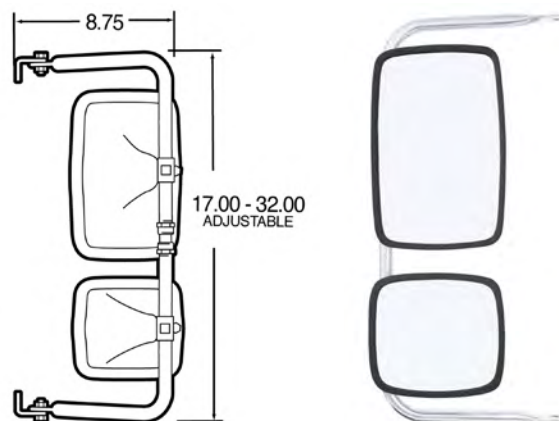


360° Product Images



Easy-To-Find Replacement Parts

COMBINATION MIRROR, 9"X 17", RECTANGULAR

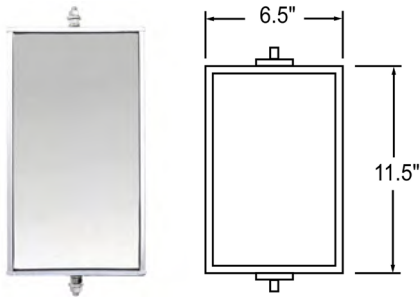


- Replacement heads for Grumman Olson, Union City Body and Utilimaster vehicles
- Silvered mirror glass resists pitting, peeling and corrosion
- Glass is mounted in vinyl gasket
- Features a brushed stainless steel finish
- Flexible, adjustable bracket expands from 17"-32" to fit most vehicles and offset mounting points
- Popular for use on step van and package delivery vans
- Assembly includes two mirrors-6-1/2"x10" flat glass head and 6-1/2"x6" convex glass head
- Fits to either side of the vehicle
- Mounting hardware and bracket also included
- Replaces Signal-Stat 7580/7581

Part Number	Housing Color	Housing Material	Mounting Bracket	Replacement Parts
97846	Silver	Steel	Yoke	97847 flat mirror, 97674 flat mirror, 97848 convex mirror
97668	Black	Steel	Yoke	97672 flat mirror, 97675 flat mirror, 97670 convex mirror, 97733 head clamp
97669	White	Steel	Yoke	97673 flat mirror, 97676 flat mirror, 97671 convex mirror

6 IN X 11 IN

6"X 11"



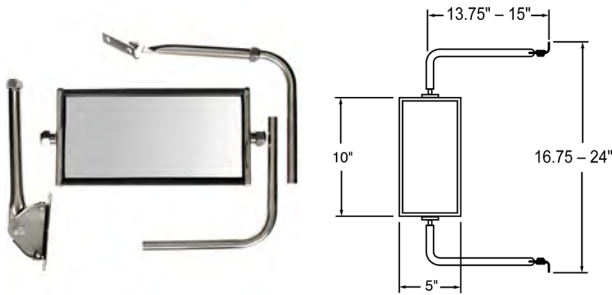
- Super Jr. West Coast
- 5/16" stud diameter, center rod
- Replaces Signal-Stat 7020



Part Number	Housing Color	Housing Material	Mounting Bracket
97652	Silver	Aluminum	West Coast Rigid Bracket
97643	Silver	Stainless Steel	West Coast Rigid Bracket

6 IN X 11 IN

6"X 11", KIT



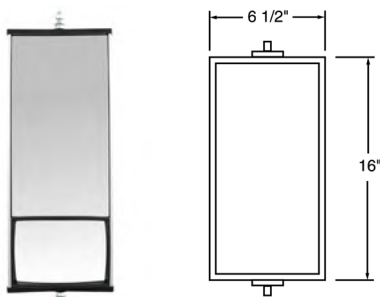
- Stainless steel mirror head
- Arms: 16-3/4" -24" vertical, stainless steel finish, 13-3/4" -15" horizontal, stainless steel finish
- Ideal for most pick-up trucks, small stake trucks and campers
- 7/8" hex compression nut fits heavy duty 3/4" tubing
- Replaces Signal-Stat 7547



Part Number	Housing Color	Housing Material	Mounting Bracket	Kit Includes
97644	Silver	Stainless Steel	West Coast Rigid Bracket	97643 mirror

6 IN X 16 IN

6"X 16"



- 5/16" stud diameter, center rod
- Convex mirror on lower portion allows wide angle view without separate mirror
- Replaces Signal-Stat 7002

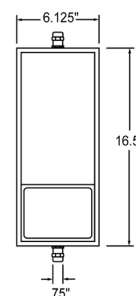


Part Number	Housing Color	Housing Material	Mounting Bracket
97632	Silver	Aluminum	West Coast Rigid Bracket

6"X 16"



- Replacement head for 97633
- Tube -through style mount
- Convex mirror on lower portion allows wide angle view without separate mirror
- Replaces Signal-Stat 7095



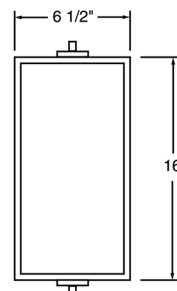
6 IN X 16 IN

Part Number	Housing Color	Housing Material	Mounting Bracket
97634	Silver	430 Bright Stainless Steel	West Coast Rigid Bracket

6"X 16"



- Rod through construction
- Steel end caps for strength
- 5/16" stud diameter with center rod
- Durable, economical replacement heads
- Electrostatic-applied paint provides additional corrosion protection
- Full vinyl gasket insulated mirror glass
- Heater keeps glass free from icing and fogging
- Replaces Signal-Stat 7001/7005/7006/7010



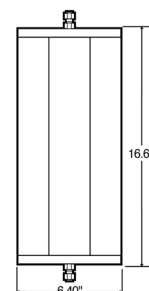
6 IN X 16 IN

Part Number	Housing Color	Housing Material	Mounting Bracket
97628	White	Aluminum	West Coast Rigid Bracket
97627	Silver	Aluminum	West Coast Rigid Bracket
97629	Black	Aluminum	West Coast Rigid Bracket

6"X 16"



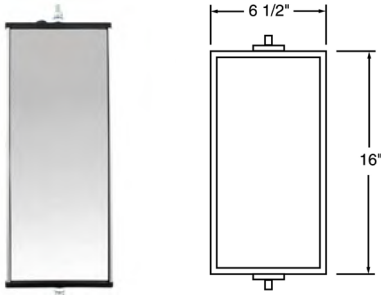
- Silvered mirror glass resists pitting, peeling and corrosion
- Glass is cushioned in a vinyl gasket
- Designed as a rod-through style head with a 5/16"-18 threaded rod
- Wider end caps provide better support than imported plastic end cap mirrors
- Heater keeps glass free from icing and fogging



6 IN X 16 IN

Part Number	Housing Color	Housing Material	Mounting Bracket
97812	Silver	Stainless Steel	West Coast Rigid Bracket
97860	Silver	Aluminum	West Coast Rigid Bracket

6"X 16", HEATED

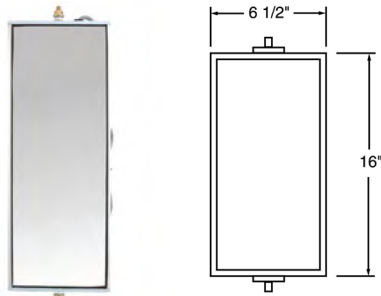


- Rod-through construction
- Steel end caps for strength
- 5/16" stud diameter with center rod
- Durable, economical replacement heads
- Electrostatic applied paint provides additional corrosion protection
- Full vinyl gasket insulated mirror glass
- Heater keeps glass free from icing and fogging
- Replaces Signal-Stat 7001/7005/7006/7010



Part Number	Housing Color	Housing Material	Mounting Bracket	Plug Side 2
97630	Silver	Aluminum	West Coast Rigid Bracket	Stripped End

6"X 16", HEATED & LIGHTED

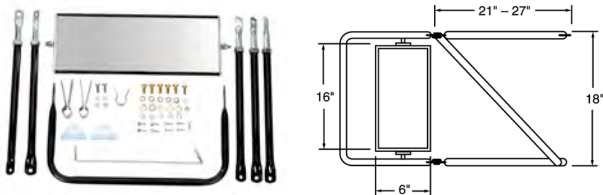


- Rod-through construction
- Steel end caps for strength
- 5/16" stud diameter with center rod
- Durable, economical replacement heads
- Electrostatic applied paint provides additional corrosion protection
- Full vinyl gasket insulated mirror glass
- Heater keeps glass free from icing and fogging
- Replaces Signal-Stat 7001/7005/7006/7010



Part Number	Housing Color	Housing Material	Mounting Bracket	Plug Side 2
97631	Silver	Aluminum	West Coast Rigid Bracket	Stripped End

6"X 16", KIT



- Extends 18 -23" as needed
- Includes all hardware for easy assembly
- Swing away yoke helps prevent damage
- Fits all conventional style trucks
- Mirror glass mounted in ozone-resistant vinyl to isolate against road shock and vibration
- Replaces Signal-Stat 7513

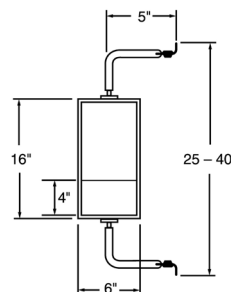


Part Number	Housing Color	Housing Material	Mounting Bracket	Kit Includes
97694	Black	Steel	Yoke	97629 mirror, 97726 bracket

6"X 16", KIT



- Arms: 25"-40" vertical, stainless steel finish 5" horizontal, stainless steel finish
- Fits any straight-sided vehicles and some tilt cabs
- Convex mirror on lower portion allows wide angle view without separate mirror
- 7/8" hex compression nut fits heavy duty 3/4" tubing
- Replaces Signal-Stat 7514



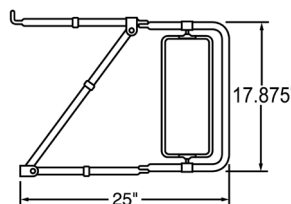
Part Number	Housing Color	Housing Material	Mounting Bracket	Kit Includes
97633	Silver	430 Bright Stainless Steel	West Coast Rigid Bracket	97634 mirror

6 IN X 16 IN

7"X 16"



- Arms: 18" vertical span, 15"-20" horizontal adjustment
- Swing away yoke
- Fits most conventional style trucks
- Includes all hardware for easy assembly
- Replaces Signal-Stat 7515



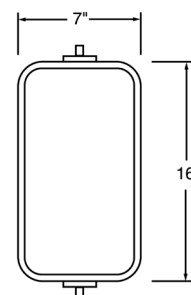
Part Number	Housing Color	Housing Material	Mounting Bracket	Replacement Parts
97693	Silver	Stainless Steel	Yoke	97822 mirror, 97725 bracket

7 IN X 16 IN

7"X 16"



- Convex mirror on lower portion provides wide angle view
- 5/16-8" mounting stud
- Replaces Signal-Stat 7086

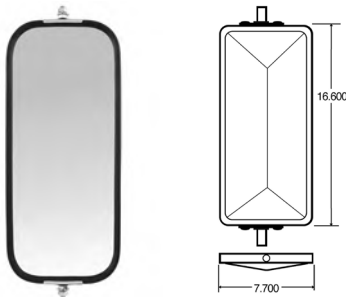


Part Number	Housing Color	Housing Material	Mounting Bracket
97635	Silver	Stainless Steel	West Coast Rigid Bracket

7 IN X 16 IN

7 IN X 16 IN

7"X 16"



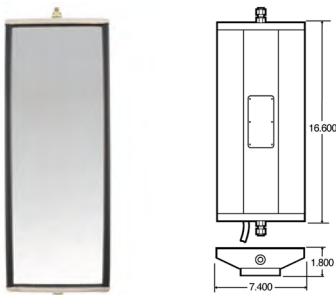
- Ford, Chevy/GMC and other truck replacement heads
- Silvered mirror glass resists pitting, peeling and corrosion
- Glass is cushioned in a vinyl ozone-resistant gasket
- Fits most standard OEM west coast brackets
- Mounts on two 5/16"-18 bolts
- Includes west coast bracket and adapters for International Trucks
- Replaces Signal-Stat 7800/7801/7803/7804/7810/7814



Part Number	Housing Color	Housing Material	Mounting Bracket	Plug Side 2
97637	White	Stainless Steel	West Coast Rigid Bracket	Stripped End
97861	Silver	Stainless Steel	West Coast Rigid Bracket	Stripped End
97636	Black	Stainless Steel	West Coast Rigid Bracket	Stripped End

7 IN X 16 IN

7"X 16"



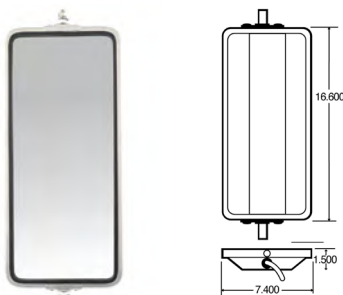
- Freightliner/Sterling style replacement
- Silvered mirror glass resists pitting, peeling and corrosion
- Glass is cushioned in a vinyl ozone-resistant gasket
- Designed as a rod-through style head with a 5/16"-18 threaded rod
- Heated version has a field-replaceable PTC heating element that provides continuous heat even in sub-zero temperatures
- Bright stainless steel, painted steel or economical aluminum finishes
- Fits most standard OEM west coast brackets and mounts on two 5/16"-18 bolts
- Replaces Signal-Stat 7815-7819 series



Part Number	Housing Color	Housing Material	Mounting Bracket
97836	Silver	Stainless Steel	West Coast Rigid Bracket
97839	Silver	Aluminum	West Coast Rigid Bracket

7 IN X 16 IN

7"X 16"



- Full 1/4" glass is cushioned with a vinyl gasket and meets OEM requirements
- Features a bright stainless steel finish
- Field replaceable PTC heating element that provides continuous heat even in sub-zero temperatures
- Direct replacement for many OEM mirrors
- Replaces Signal-Stat 7084/7085 series

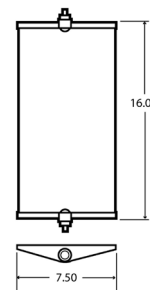


Part Number	Housing Color	Housing Material	More Info
97809	Silver	Stainless Steel	
97822	Silver	Stainless Steel	OEM Style

7"X 16"



- OEM replacement for International S-series and other trucks
- Full vinyl gasket insulated glass
- Heated mirrors feature International "bullet style" door plug



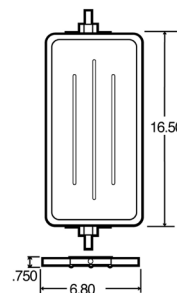
7 IN X 16 IN

Part Number	Housing Color	Housing Material	Mounting Bracket
97624	Silver	Aluminum	West Coast Rigid Bracket

7"X 16"



- Silvered mirror glass resists pitting, peeling and corrosion
- Glass is cushioned in a vinyl ozone-resistant gasket
- Fits most standard OEM brackets with T-bolt mount
- Designed with a single-piece mirror back
- Bubble back and rib back designs are popular for use on construction and delivery trucks
- Replaces Signal-Stat 7081, 7082, 7083 and 7093



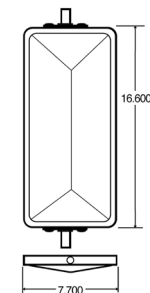
7 IN X 16 IN

Part Number	Housing Color	Housing Material	Mounting Bracket	More Info
97806	White	Steel	West Coast Rigid Bracket	Rib Back
97808	White	Steel	West Coast Rigid Bracket	Bubble Back
97811	Black	Steel	West Coast Rigid Bracket	Rib Back

7"X 16", HEATED



- Ford, Chevy/GMC and other truck replacement heads
- Silvered mirror glass resists pitting, peeling and corrosion
- Glass is cushioned in a vinyl ozone-resistant gasket
- Fits most standard OEM west coast brackets
- Mounts on two 5/16"-18 bolts
- Includes west coast bracket and adapters for International Trucks
- Replaces Signal-Stat 7800/7801/7803/7804/7810/7814

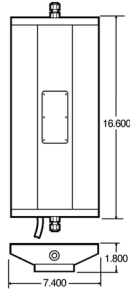


7 IN X 16 IN

Part Number	Housing Color	Housing Material	Mounting Bracket	Plug Side 2
97866	Silver	Stainless Steel	West Coast Rigid Bracket	Stripped End

7"X 16", HEATED

7 IN X 16 IN



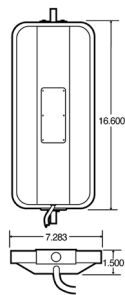
- Freightliner/Sterling style replacement
- Silvered mirror glass resists pitting, peeling and corrosion
- Glass is cushioned in a vinyl ozone-resistant gasket
- Designed as a rod-through style head with a 5/16"-18 threaded rod
- Heated version has a field replaceable PTC heating element that provides continuous heat even in sub-zero temperatures
- Bright stainless steel, painted steel or economical aluminum finishes
- Fits most standard OEM west coast brackets and mounts on two 5/16"-18 bolts
- Replaces Signal-Stat 7815-7819 series



Part Number	Housing Color	Housing Material	Mounting Bracket	Plug Side 2
97837	Silver	Stainless Steel	West Coast Rigid Bracket	Stripped End

7"X 16", HEATED

7 IN X 16 IN



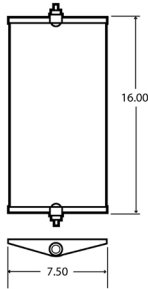
- Full 1/4" glass is cushioned with a vinyl gasket and meets OEM requirements
- Features a bright stainless steel finish
- Field replaceable PTC heating element that provides continuous heat even in sub-zero temperatures
- Direct replacement for many OEM mirrors
- Replaces Signal-Stat 7084/7085 series



Part Number	Housing Color	Housing Material	Mounting Bracket	Plug Side 2
97826	Silver	Stainless Steel	West Coast Rigid Bracket	Stripped End
97827	Silver	Stainless Steel	West Coast Rigid Bracket	Stripped End

7"X 16", HEATED

7 IN X 16 IN



- OEM replacement for International S-series and other trucks
- Full vinyl gasket insulated glass
- Heated mirrors feature International "bullet style" door plug

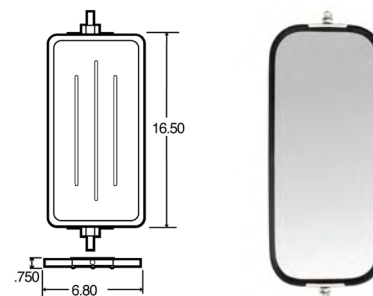


Part Number	Housing Color	Housing Material	Mounting Bracket	Plug Side 2
97625	Silver	Aluminum	West Coast Rigid Bracket	3 Prong Round Plug

7"X 16", HEATED



- Silvered mirror glass resists pitting, peeling and corrosion
- Glass is cushioned in a vinyl ozone-resistant gasket
- Fits most standard OEM brackets with T-bolt mount
- Designed with a single-piece mirror back
- Bubble back and rib back designs are popular for use on construction and delivery trucks
- Replaces Signal-Stat 7081, 7082, 7083 and 7093



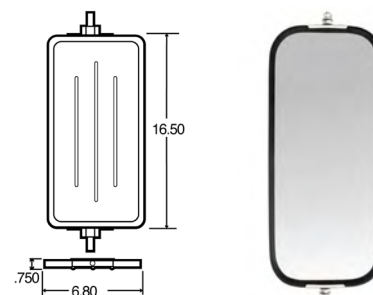
7 IN X 16 IN

Part Number	Housing Color	Housing Material	Mounting Bracket	Plug Side 2
97650	Black	Steel	West Coast Rigid Bracket	Stripped End

7"X 16", HEATED



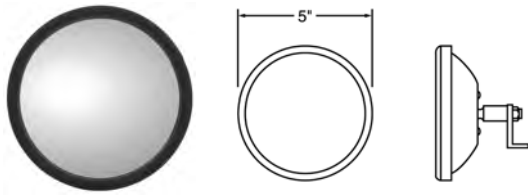
- Silvered mirror glass that resists pitting, peeling and corrosion
- Light weight stainless steel housing weighs only 4 lbs.
- Features a sealed gearless motor that withstands manual adjustment without damage
- Turning mechanism designed to eliminate over rotation with built-in 60° adjustment limits
- Field replaceable PTC heating element that provides continuous heat even in sub-zero temperatures
- Motorized version includes electrical wiring, switches and installation instructions
- Fits most standard OEM brackets and mounts on two 5/16" -18 bolts
- 97840 replaces Moto Mirror R7-2410 and Velvac #2010
- 97842 replaces Moto Mirror L3-2310
- Replaces Signal-Stat 7087/A



7 IN X 16 IN

Part Number	Housing Color	Housing Material	Mounting Bracket	Plug Side 2
97840	Silver	Stainless Steel	West Coast Rigid Bracket	Female Blade Terminal

SIGNAL-STAT, 5" ROUND

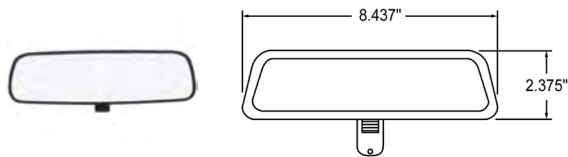


- Mounts with a 5/16" adjustable, female threaded ball stud to help prevent thread damage
- Includes L-bracket
- Features flat glass surface
- Replaces Signal-Stat 7319/7328



Part Number	Housing Color	Housing Material	Mounting Bracket
97611	Black	Stainless Steel	L Bracket
97612	White	Stainless Steel	L Bracket

SIGNAL-STAT, 2"X 8" RECTANGULAR

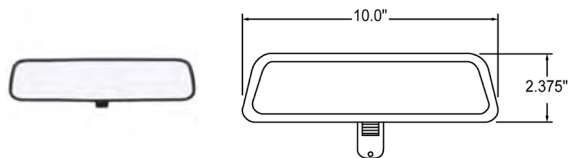


- Day and night prismatic ground glass
- Application button included (glue not included)
- Fits most Chrysler and import vehicle windshields



Part Number	Housing Color	Housing Material	Mounting Bracket
7619	Black	Vinyl	Window Mount

SIGNAL-STAT, 2"X 10" RECTANGULAR



- Day and night prismatic ground glass
- Application button included (glue not included)
- Fits most AMC, Ford and GM windshields

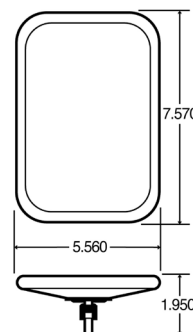


Part Number	Housing Color	Housing Material	Mounting Bracket
7618	Black	Vinyl	Window Mount

SIGNAL-STAT, 5.5"X 7.5" RECTANGULAR



- Day and night prismatic ground glass
- Application button included (glue not included)
- Fits most AMC, Ford and GM windshields

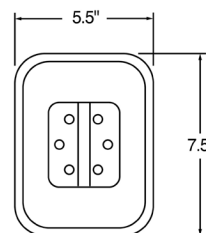


Part Number	Housing Color	Housing Material
97653	Silver	Steel
97654	Black	Steel
97807	White	Steel

5.5"X 7.5" RECTANGULAR



- For small pick-ups
- Center bracket mount
- Ozone-resistant vinyl gasket
- Replacement head for part #97678
- Replaces Signal-Stat 7052



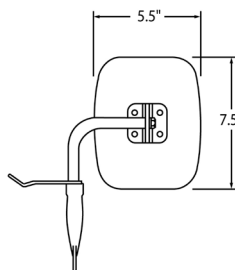
Part Number	Housing Color	Housing Material	Mounting Bracket
97655	Silver	Stainless Steel	Center Bracket

5.5 IN X 7.5 IN RECTANGULAR

5.5"X 7.5" RECTANGULAR



- Silvered glass that resists pitting, peeling and corrosion
- Glass is mounted in vinyl gasket
- Features white, electrostatic-painted steel finish
- 5-1/2" x 7-1/2" mirror head uses 5/16" - 16 adjustable, female threaded ball stud to prevent thread damage
- For use as a general purpose mirror
- Replaces Signal-Stat 7041/7075/7076



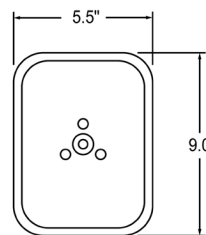
Part Number	Housing Color	Housing Material	Mounting Bracket
97678	Silver	Stainless Steel	Tripod Bracket

5.5 IN X 7.5 IN RECTANGULAR

5.5"X 8.5" RECTANGULAR



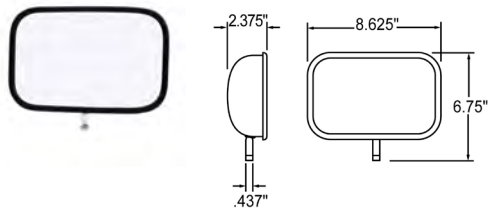
- Features flat glass surface
- Popular size is ideal for use on moving and package delivery vehicles
- Soft vinyl gasket fully encases mirror glass to cushion against damaging vibration
- 5/16" adjustable ball stud mounting
- Replaces Signal-Stat 7059



Part Number	Housing Color	Housing Material	Mounting Bracket
97656	Silver	Stainless Steel	L Bracket
97657	Black	Stainless Steel	L Bracket

5.5 IN X 8.5 IN RECTANGULAR

SIGNAL-STAT, 5.5"X 8.5" RECTANGULAR

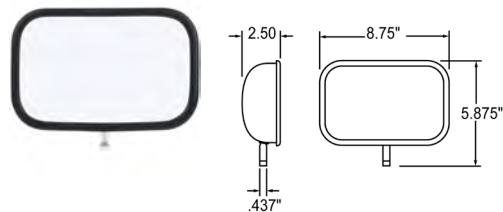


- OEM replacement for Ford F-Series
- Replacement for 7217 and 7218 assemblies
- 1/4" female ball stud



Part Number	Housing Color	Housing Material	Position
7223	Silver	Stainless Steel	LH
7224	Silver	Stainless Steel	RH

SIGNAL-STAT, 5.5"X 8.5" RECTANGULAR

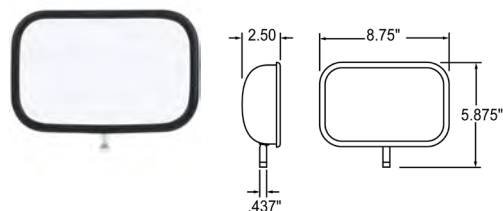


- Universal replacement head
- Replacement head for 7555 and 7557
- 1/4" female ball stud



Part Number	Housing Color	Housing Material	Mounting Bracket
7268	Black	ABS	Window Mount
7269	Chrome	ABS	Window Mount

SIGNAL-STAT, 5.5"X 8.5" RECTANGULAR



- Universal replacement head
- Replacement head for 7555 and 7557
- 1/4" female ball stud

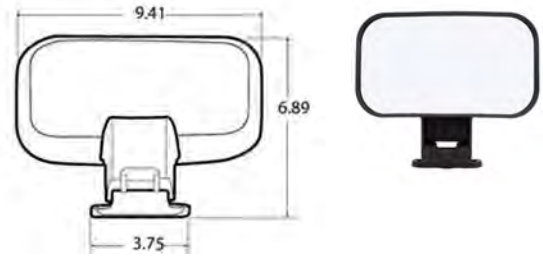


Part Number	Housing Color	Housing Material	Mounting Bracket
7973D	Black	Plastic	Adjustable Arm

5"X 9" RECTANGULAR



- Textured finish
- Lightweight plastic design
- First surface chrome glass
- Shatterproof glass
- SST Hardware
- 450 MM spherical radius
- Mounting holes are 2.75" apart
- Mounting holes have .275" clearance



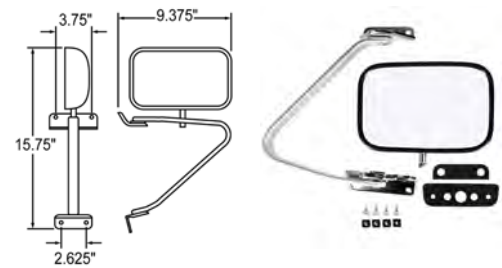
Part Number	Housing Color	Housing Material
97384	Black	Plastic

5 IN X 9 IN RECTANGULAR

SIGNAL-STAT, 5"X 9" RECTANGULAR



- Ford FOTZ-17696B and FOTZ-17696A
- Fits F-Series Pickups, Broncos 1987-1991; Vans 1975-1991
- Door mount with swing away feature
- Aerodynamic design
- Aluminum arm
- Stainless steel is corrosion-free



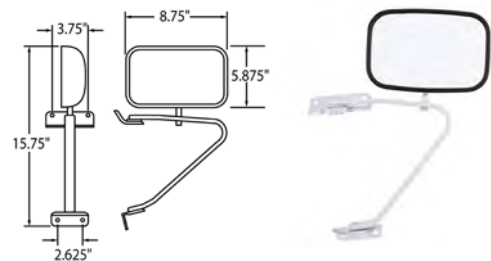
Part Number	Housing Color	Housing Material	Mounting Bracket	Position
7217	Silver	Stainless Steel	Angled Bracket	LH
7218	Silver	Stainless Steel	Angled Bracket	RH

5 IN X 9 IN RECTANGULAR

SIGNAL-STAT, 5"X 9" RECTANGULAR



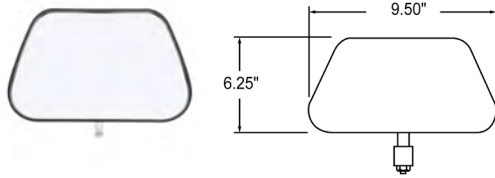
- Fits both left and right sides
- Door mount with swing away feature
- Aluminum arm
- ABS plastic is corrosion-free



Part Number	Housing Color	Housing Material	Mounting Bracket
7555	Chrome	ABS	Door Mount

5 IN X 9 IN RECTANGULAR

6"X 6.5" RECTANGULAR

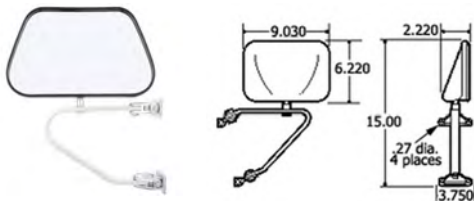


- Silvered mirror glass resists pitting, peeling and corrosion
- Glass is mounted in vinyl, ozone-resistant gasket
- Brushed painted or stainless steel finish
- For use with 97846 and other assemblies
- Replaces Signal-Stat 7400-7405



Part Number	Housing Color	Housing Material
97674	Silver	Stainless Steel
97675	Black	Stainless Steel
97676	White	Stainless Steel

6.25"X 9.5" RECTANGULAR

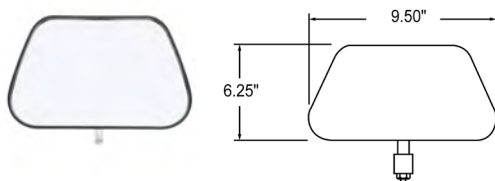


- Ideal for domestic and import pick-ups, vans and RVs
- Swing away brackets prevent damage
- Fits right or left side
- Corrosion-free ABS plastic and durable stainless steel models available
- Comes complete with aluminum arms and hardware
- Adjustable head assembly
- Replaces Signal-Stat 7572/7574/7571



Part Number	Housing Color	Housing Material
97750	Chrome	Plastic

6.25"X 9.5" RECTANGULAR



- Replacement head for part #97750
- Features chrome-plated plastic corrosion free housing
- Replaces Signal-Stat 7065

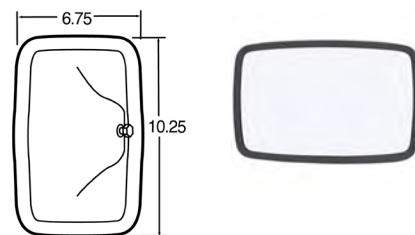


Part Number	Housing Color	Housing Material
97794	Chrome	Plastic

6.5"X 10" RECTANGULAR



- Silvered mirror glass resists pitting, peeling and corrosion
- Glass is mounted in vinyl, ozone-resistant gasket
- Brushed painted or stainless steel finish
- For use with 97846 and other assemblies
- Replaces Signal-Stat 7400-7405



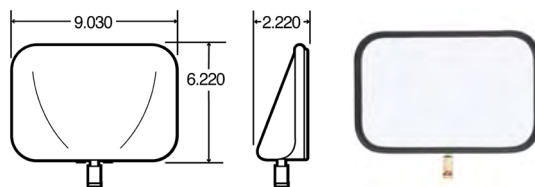
Part Number	Housing Color	Housing Material
97672	Black	Stainless Steel
97673	White	Stainless Steel
97847	Silver	Stainless Steel

6.5 IN X 10 IN RECTANGULAR

7"X 9" RECTANGULAR



- Silvered mirror glass resists pitting, peeling and corrosion
- Glass is mounted in vinyl gasket
- 7" x 9" mirror head mounts with 5/16" - 18 female threaded ball stud
- Replaces Signal-Stat 7067/7068



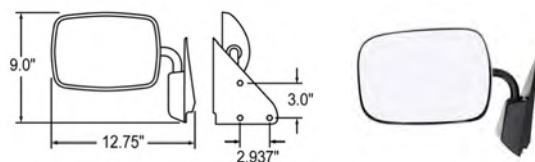
Part Number	Housing Color	Housing Material
97659	Black	Stainless Steel

7 IN X 9 IN RECTANGULAR

SIGNAL-STAT, 7"X 9" RECTANGULAR



- GM 156976331 and 15697332
- Fits Suburban, Blazer, Yukon and Tahoe
- Pillar mount - near corner of side window
- Right hand mirror is slightly convex
- Chrome-plated steel is corrosion free
- Black zinc die-cast base



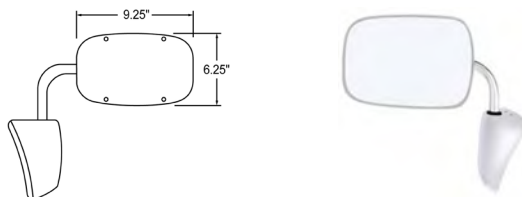
Part Number	Housing Color	Housing Material	Mounting Bracket
7519	Chrome	Steel	Pillar Mount

7 IN X 9 IN RECTANGULAR

SIGNAL-STAT, 7"X 9" RECTANGULAR



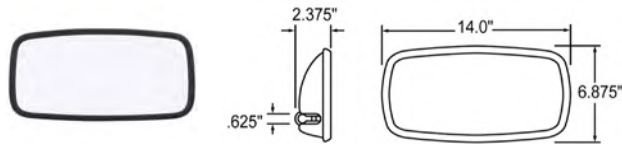
- Fits Chevy and GMC vans and pick-ups
- Extra wide field of vision
- Universal mounting bracket, fits right or left side
- Rust and corrosion resistant



Part Number	Housing Color	Housing Material
7575	Chrome	Steel

7 IN X 9 IN RECTANGULAR

SIGNAL-STAT, 7"X 14" RECTANGULAR

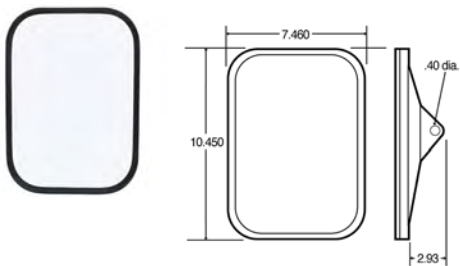


- Convex glass with no distortion
- Does not meet FMVSS 111 requirements for West Coast Mirrors
- Use for added safety on off-highway equipment
- Fits 5/8" O.D. mirror tubes
- Black ABS plastic housing
- Includes mounting clamp which tightens onto mirror tube with one screw



Part Number	Housing Color	Housing Material
7460	Black	Plastic

7.5"X 10.5" RECTANGULAR

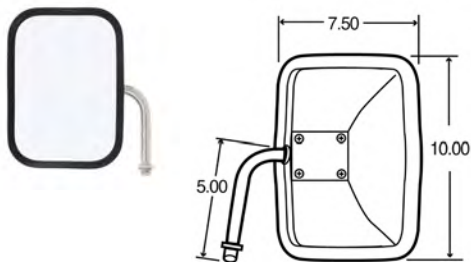


- Silvered mirror glass resists pitting, peeling and corrosion
- Glass is mounted in vinyl gasket
- Features bright stainless steel finish
- 7-1/2" x 10-1/2" mirror head uses center mount brackets to attach to assembly
- For use as a replacement for 97852 mirror assemblies
- Stainless steel replacement head for 97681
- Replaces Signal-Stat 7053/7054



Part Number	Housing Color	Housing Material
97660	White	Stainless Steel
97805	Silver	Stainless Steel

7.5"X 10.5" RECTANGULAR



- Popular replacement for Ford, Chevy and Dodge trucks
- Features internal stainless steel elbow

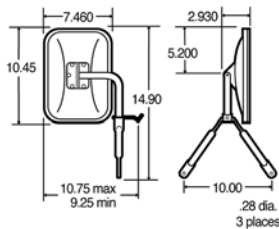


Part Number	Housing Color	Housing Material	Mounting Bracket	Bracket Length
97661	Silver	Stainless Steel	Elbow Tripod Bracket	4in
97662	Silver	Stainless Steel	Elbow Tripod Bracket	5in

7.5"X 10.5" RECTANGULAR



- Fits both right and left side of Chevy, Ford, GMC and other pick-ups and vans
- Features "second surface" silvered glass that resists pitting, peeling and corrosion
- Glass is mounted in vinyl gasket
- Slotted top bracket allows assembly to fit most light and medium duty vehicles
- Fits either the left or right side
- Assembly features bright stainless steel finish
- Includes 7-1/2" x 10-1/2" mirror, mounting hardware and instructions
- Replaces Signal-Stat 7546/7560



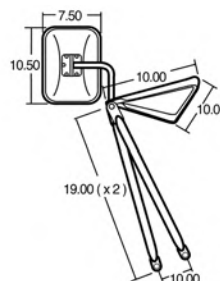
7.5 IN X 10.5 IN RECTANGULAR

Part Number	Housing Color	Housing Material	Mounting Bracket
97680	White	Stainless Steel	Tripod Bracket
97852	Silver	Stainless Steel	Tripod Bracket

7.5"X 10.5" RECTANGULAR



- Head can be positioned outside for wide vehicles or inside for narrow clearances
- Mounts below eye level to improve visibility to the front of vehicle
- Rugged stainless steel bracket
- Kit includes mounting brackets and instructions
- Designed for full size pick-up trucks
- Size: 7-1/2" x 10-1/2" mirror head
- Replaces Signal-Stat 7559



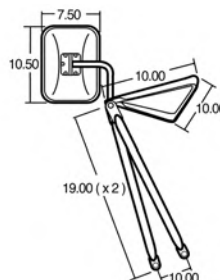
7.5 IN X 10.5 IN RECTANGULAR

Part Number	Housing Color	Housing Material	Mounting Bracket
97681	Silver	Stainless Steel	Tripod Bracket

7.5"X 10.5" RECTANGULAR



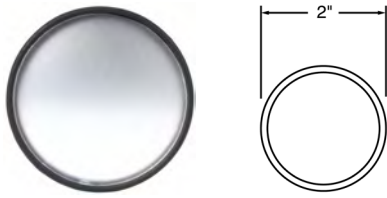
- Designed for full size pick-up trucks
- Extendable for trailer towing by swinging head out
- Glass mounted in ozone-resistant vinyl gasket
- Kit includes mounting hardware and instructions



7.5 IN X 10.5 IN RECTANGULAR

Part Number	Housing Color	Housing Material	Mounting Bracket
97682	Silver	Stainless Steel	Tripod Bracket

SIGNAL-STAT, 2" ROUND

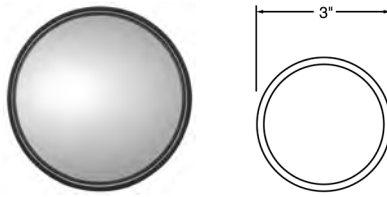


- Eliminates blind spots
- Adhesive back mirrors will mount on any clean flat surface
- Triples viewing area
- Black plastic housing
- Enhances viewing area for rectangular and square OEM side view mirrors



Part Number	Housing Color	Housing Material
7038	Black	Plastic

SIGNAL-STAT, 3" ROUND

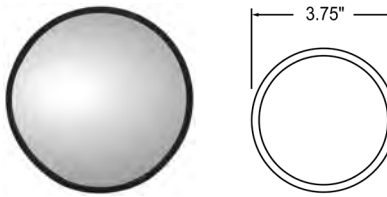


- Eliminates blind spots
- Adhesive back mirrors will mount on any clean flat surface
- Triples viewing area
- Black plastic housing
- Enhances viewing area for rectangular and square OEM side view mirrors



Part Number	Housing Color	Housing Material
7039	Black	Plastic

SIGNAL-STAT, 4" ROUND

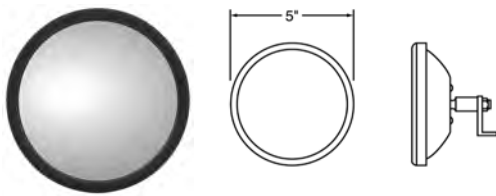


- Eliminates blind spots
- Adhesive back mirrors will mount on any clean flat surface
- Triples viewing area
- Black plastic housing
- Enhances viewing area for rectangular and square OEM side view mirrors



Part Number	Housing Color	Housing Material	Packaging Type
7044	Black	Plastic	
7044DB	Black	Plastic	Display

TRUCK-LITE, 5" ROUND



- Zinc-plated universal mounting kit
- Round with universal mounting kit
- L-bracket included
- Mounts with a 5/16" adjustable, female threaded ball stud to help prevent thread damage
- Replaces Signal-Stat 7313/7314/7315

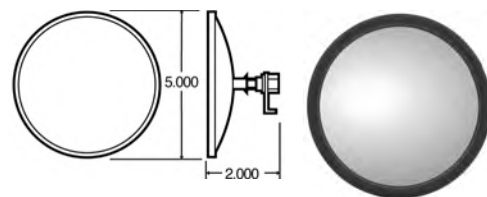


Part Number	Housing Color	Housing Material	Mounting Bracket
97618	Silver	Stainless Steel	L Bracket
97619	Black	Stainless Steel	L Bracket
97620	White	Stainless Steel	L Bracket

5" ROUND



- Convex glass is mounted in vinyl gasket for extra protection
- Available in bright stainless steel or black electrostatic-painted finishes
- Mounts with a 5/16" adjustable, female threaded ball stud to help prevent thread damage
- Includes L-bracket for ease in replacement
- Replaces Signal-Stat 7061/7062



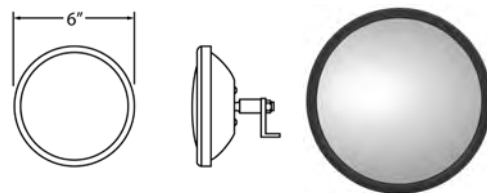
5 IN ROUND

Part Number	Housing Color	Housing Material	Mounting Bracket
97802	Black	Steel	L Bracket
97872	Silver	Steel	L Bracket

6" ROUND



- Zinc-plated universal mounting kit
- Round with universal mounting kit
- L-bracket included
- Mounts with a 5/16" adjustable, female threaded ball stud to help prevent thread damage
- Replaces Signal-Stat 7316/7317/7318



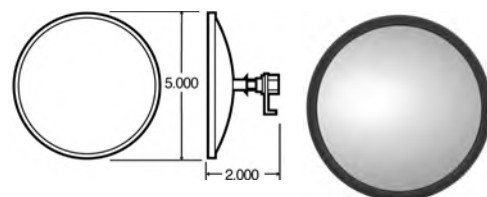
6 IN ROUND

Part Number	Housing Color	Housing Material	Mounting Bracket
97621	Silver	Stainless Steel	L Bracket
97622	Black	Stainless Steel	L Bracket
97623	White	Stainless Steel	L Bracket

6" ROUND



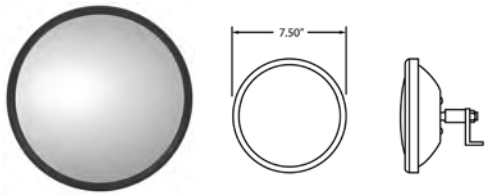
- Convex mirror replacement heads
- L-bracket included
- Mounting: 5/16" - 24 female ball stud
- Replaces Signal-Stat 7070/7071/7072



6 IN ROUND

Part Number	Housing Color	Housing Material	Mounting Bracket
97819	Silver	Steel	L Bracket
97820	Black	Steel	L Bracket

7.5" ROUND

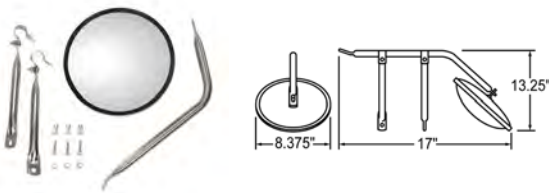


- Includes L-bracket
- Mounting: 5/16" female adjustable ball stud and bolt
- Replaces Signal-Stat 7077



Part Number	Housing Color	Housing Material	Mounting Bracket
97815	Silver	Stainless Steel	L Bracket
97816	Black	Stainless Steel	L Bracket
97817	Silver	Stainless Steel	L Bracket

8" ROUND

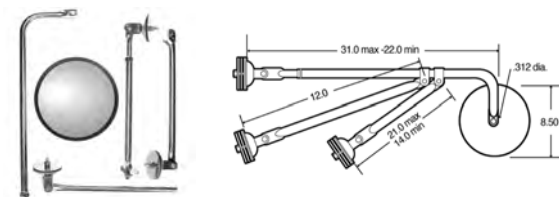


- Universal tripod bracket mounts easily to most Ford, Chevy and Dodge Vans
- Assembly includes 8" mirror head, tripod bracket, stainless steel hardware and fasteners
- Primarily used for rear vision when backing up vehicle
- 5/16" adjustable female ball stud and mount
- Replaces Signal-Stat 7770/7771



Part Number	Housing Color	Housing Material	Mounting Bracket
97664	Black	Stainless Steel	Tripod Bracket
97665	White	Stainless Steel	Tripod Bracket

8" ROUND

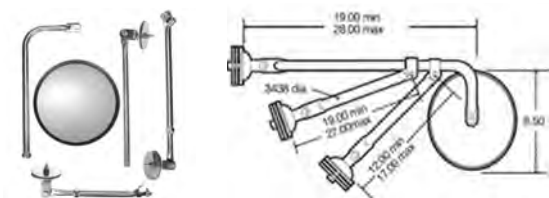


- Designed for conventional long nose trucks
- Bell mounts include 3" coated washers and 3" steel washers to prevent damage to fiberglass fenders
- Main arm expands from 22" to 31"; top support arm expands from 14" to 21"; bottom support arm is 12", non-adjustable



Part Number	Housing Color	Housing Material	Mounting Bracket
97686	Black	Stainless Steel	Tripod Bracket

8" ROUND



- Designed for newer aerodynamic styled heavy duty trucks
- Fits most fiberglass, steel and aluminum fenders and hoods
- Stainless steel construction and fasteners



Part Number	Housing Color	Housing Material	Mounting Bracket
97687	Black	Stainless Steel	Tripod Bracket

8" ROUND



- Kit includes convex mirror head, nickel-plated brass compression nuts, straight and curved arm bracket, installation instructions



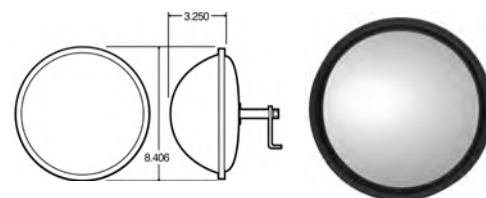
Part Number	Housing Color	Housing Material	Mounting Bracket
97688	Black	Stainless Steel	Curved Arm

8 IN ROUND

8.5" ROUND



- Features a black, electrostatic-painted finish
- Acrylic mirror is mounted in a vinyl gasket
- Extra-wide design helps eliminate blind spots for medium duty vehicles
- Mounts on a 5/16" adjustable, female threaded ball stud to prevent thread damage
- For use on many medium duty vehicles and buses
- Includes L-bracket for ease of replacement
- Replaces Signal-Stat 7046



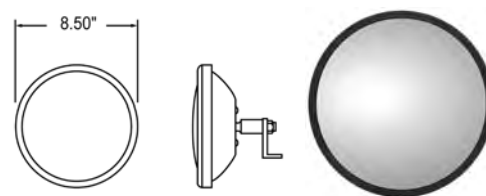
Part Number	Housing Color	Housing Material	Mounting Bracket
97606	Silver	Steel	L Bracket

8.5 IN ROUND

8.5" ROUND



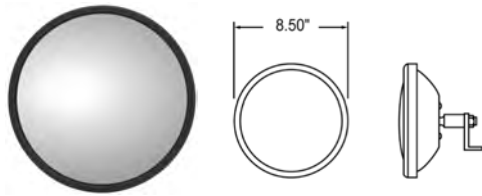
- Offset mounting stud
- Includes L-bracket
- 2.5 amps 12 VDC only
- 60" wire length (can use switch #102 or #132)
- Heated mirror installation kit #7940 is available
- Mounting: 5/6" female threaded adjustable ball stud with 1/2" bolt
- Replaces Signal-Stat 7078/7079/7091



Part Number	Housing Color	Housing Material	Mounting Bracket	Plug Side 2
97614	Silver	Steel	L Bracket	Stripped End
97615	Black	Steel	L Bracket	Stripped End

8.5 IN ROUND

8.5" ROUND



- Popular school bus convex head
- Center stud
- Includes L-bracket
- Mounting: 5/16" female adjustable ball stud and bolt
- Replaces Signal-Stat 7073/7074/7090



Part Number	Housing Color	Housing Material	Mounting Bracket
97803	Silver	Steel	L Bracket
97804	Black	Steel	L Bracket
97814	Silver	Steel	L Bracket

8.5" ROUND

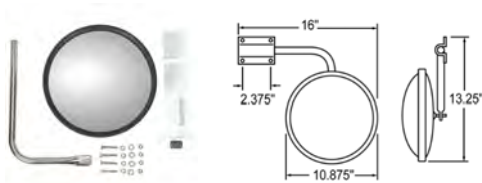


- Features a black, electrostatic-painted finish
- Acrylic mirror is mounted in a vinyl gasket
- Extra-wide design helps eliminate blind spots for medium duty vehicles
- Mounts on a 5/16" adjustable, female threaded ball stud to prevent thread damage
- For use on many medium duty vehicles and buses
- Includes L-bracket for ease of replacement
- Replaces Signal-Stat 7046



Part Number	Housing Color	Housing Material	Mounting Bracket
97831	Black	Steel	L Bracket

10.5" ROUND

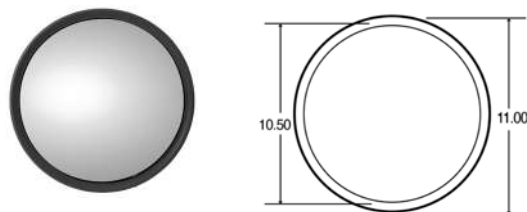


- Universal mounting bracket fits on step vans and other vehicles with flat mounting area
- Assembly includes 10-1/2" mirror head, reinforced 3/4" O.D. tubing arm, heavy duty mounting brackets and stainless steel hardware
- 5/16" adjustable female ball stud and mount
- Replaces Signal-Stat 7780/7781



Part Number	Housing Color	Housing Material	Mounting Bracket
97862	Black	Stainless Steel	Universal Mounting Bracket

10.5" ROUND



- Replacement mirror head for vans, straight trucks and panel trucks
- Directly replaces mirror head on 97862 assemblies
- 5/16" adjustable female ball stud and bolt included
- Acrylic lens mounted in ozone vinyl
- Increases visibility in blind spots
- Replaces Signal-Stat 7796/7797

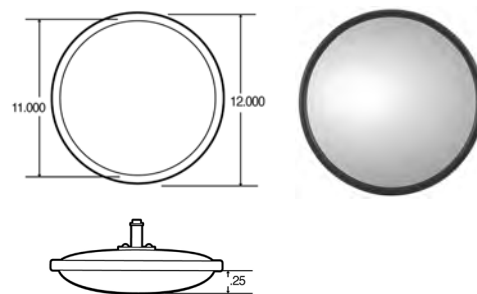


Part Number	Housing Color	Housing Material	Mounting Bracket
97863	Black	Steel	Universal Mounting Bracket

12" ROUND



- Ideal spot mirror for large off-highway construction and earth moving equipment
- Popular as interior spot mirror on transit bus applications
- Internal construction features reinforced retainers for durability and strength
- Corrosion resistant powder coated finish
- Large 1" steel ball stud with 3/8" - 24 threads for secure mounting and precise positioning
- Soft vinyl gasket fully encases mirror glass to cushion against damaging vibration
- Replaces Signal-Stat 7419/7420/7421



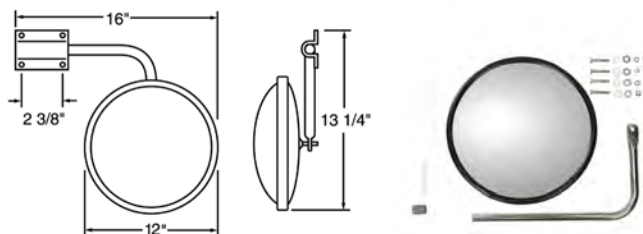
Part Number	Housing Color	Housing Material
97609	Black	Steel
97610	White	Steel
97835	Gray	Steel

12 IN ROUND

12" ROUND



- Bracket fits most step, cargo and delivery vans
- Reinforced 3/4" tubing and heavy-duty bracket



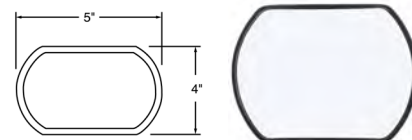
Part Number	Housing Color	Housing Material	Mounting Bracket
97667	White	Cold Rolled Steel	90 Degree Mounting Arm

12 IN ROUND

SIGNAL-STAT, 4"X 5" RECTANGULAR



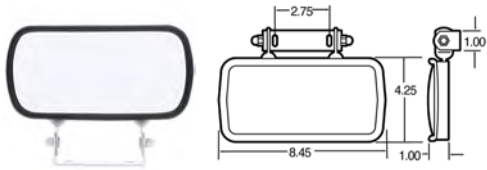
- Eliminates blind spots
- Adhesive back mirrors will mount on any clean flat surface
- Triples viewing area
- Black plastic housing
- Enhances viewing area for rectangular and square OEM side view mirrors



Part Number	Housing Color	Housing Material	Packaging Type
7048	Black	Plastic	
7048DB	Black	Plastic	Display

4 IN X 5 IN RECTANGULAR

4"X 8" RECTANGULAR

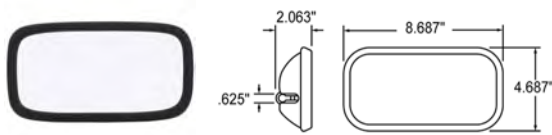


- Features "second surface" silvered glass that resists pitting, peeling and corrosion
- Features a bright stainless steel finish
- Convex mirror adds vision to trucks, buses and other vehicles
- Fits either side of the vehicle
- Includes stainless steel mounting bracket
- Mounts above down window
- Replaces Signal-Stat 7057



Part Number	Housing Color	Housing Material
97865	Silver	Stainless Steel

5"X 9" RECTANGULAR

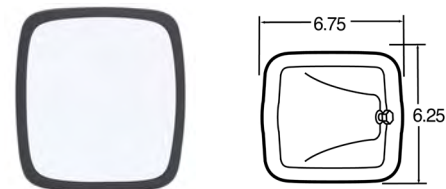


- Convex glass with no distortion
- Does not meet FMVSS 111 requirements for West Coast Mirrors
- Universal application for added safety
- Fits 5/8" O.D. mirror tubes
- Black ABS plastic housing
- Includes mounting clamp which tightens onto mirror tube with one screw



Part Number	Housing Color	Housing Material
7450	Black	ABS

6"X 6" RECTANGULAR

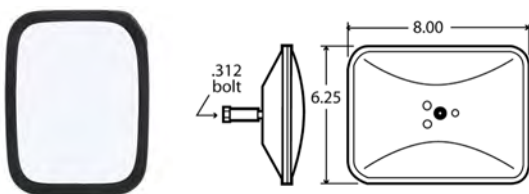


- Silvered mirror glass resists pitting, peeling and corrosion
- Glass is mounted in vinyl ozone-resistant gasket
- Brushed painted or stainless steel finish
- For use with 97846 and other assemblies
- Replaces Signal-Stat 7400-7405



Part Number	Housing Color	Housing Material
97670	Black	Stainless Steel
97671	White	Stainless Steel
97848	Silver	Stainless Steel

6"X 8" RECTANGULAR



- Convex glass with no distortion
- Does not meet FMVSS 111 requirements for West Coast Mirrors
- Universal application for added safety
- Fits 5/8" O.D. mirror tubes
- Black ABS plastic housing
- Includes mounting clamp which tightens onto mirror tube with one screw



Part Number	Housing Color	Housing Material	Mounting Bracket
97602	Silver	Stainless Steel	Tripod Bracket West Coast Rigid Bracket
97603	Black	Stainless Steel	Tripod Bracket West Coast Rigid Bracket

Looking for even more product information?



Powerful Search

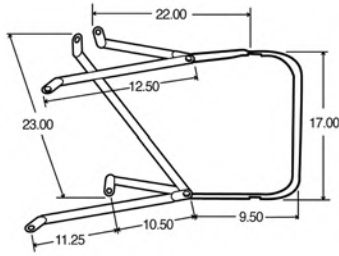
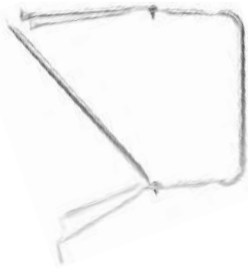


360° Product Images



Easy-To-Find Replacement Parts

WEST COAST MIRROR BRACKET

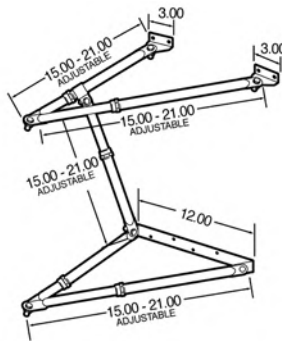


- Replacement for International Truck S-Series (4000-4700)
- Includes brackets, outer yoke, clamps and hardware
- Mirror not included



Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97695	97624 Mirror Head, 97625 Mirror Head	Yoke	Silver	Aluminum

MOUNTING BRACKET

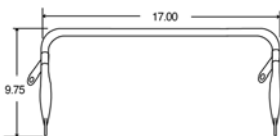


- Features heavy-duty, stainless steel construction
- Includes steady brace, hardware and assembly instructions
- Adjusts to fit most medium and heavy duty trucks
- For use with 6" x 16" or 7" x 16" west coast mirror heads
- Replaces Signal-Stat 7113/7115/7117



Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97843	6 in x 16 in West Coast Mirror Heads, 7 in x 16 in West Coast Mirror Heads	West Coast Rigid Bracket	Silver	Steel

SAFETY YOKE BRACKET



- Adds swing away feature to any West Coast assembly
- Provides protection against damage in tight spots
- Comes complete with mounting clamps
- Replaces Signal-Stat 7114/7118

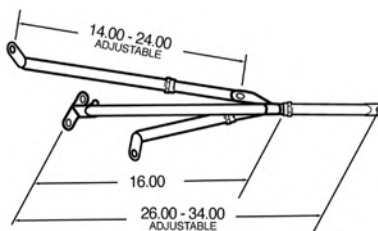


Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97725		Yoke	Silver	Steel
97726		Yoke	Black	Steel

SCHOOL BUS BRACKET



- Black painted steel
- Extends 13"-25" after mounting
- Can be used with any ball stud convex mirror
- Replaces Signal-Stat 7110



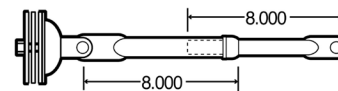
Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97666	Convex Mirrors	Tripod Bracket	Black	Steel

SCHOOL BUS BRACKET

BELL MOUNT BRACKET



- Features heavy-duty stainless steel construction
- Single extension-arm mounts to most fiberglass, steel or aluminum fenders
- For use with 6" or smaller convex mirror heads or added support to other brackets
- Bell mount design includes 3" plastic washers to prevent damage to fiberglass fenders
- Replaces Signal-Stat 7331/7332



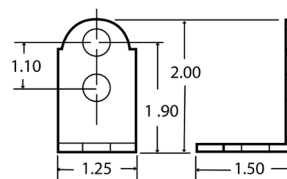
Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97828	6 in or Smaller Convex Mirror	Fixed Mounting Arm	Silver	Steel
97829	Convex Mirrors	Tripod Bracket	Silver	Steel

BELL MOUNT BRACKET

L BRACKET



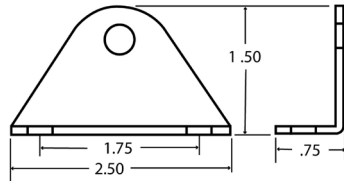
- For convex mirrors
- For use with 5"-8-1/2" convex mirror heads
- Replaces Signal-Stat 7929



Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97718	5 in to 8-1/2 in Convex Mirror Heads	Bracket Mount	Silver	Steel

L BRACKET

90 DEGREE MOUNTING BRACKET

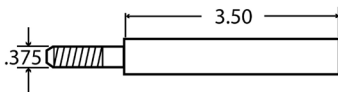


- Small 90-degree standard mounting bracket
- Stainless steel
- Door mount bracket for 97727 and 97843 mirror arm assemblies and 97633 and 97694 west coast mirror assemblies
- Mounting: 1-1/2" centers
- Replaces Signal-Stat 7926



Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97876	Mirror Arm Assembly (97843), West Coast Mirror Assembly (97633, 97694)	90 Degree Mounting Arm	Silver	Steel

EXTENSION BRACKET

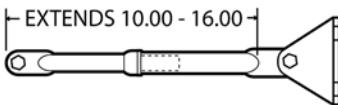


- 4" stainless steel extender
- Extends mirror heads on low mount tripod
- 3/8"-16 thread (course)
- For use with competitors mirror assemblies
- Replaces Signal-Stat 7924



Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97730		Tripod Bracket	Chrome	Steel

EXTENDER BRACKET



- Extends 10"-16"
- Black painted steel

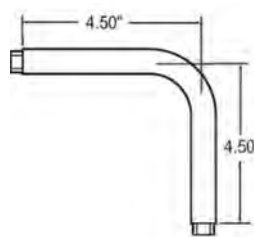


Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97719		180 Degree Mounting Arm	Black	Steel

OFFSET ELBOW EXTENSION



- Replacement elbow for 97861 mirror
- Provides vertical extension for tripod mounted mirrors
- Replaces Signal-Stat 7936



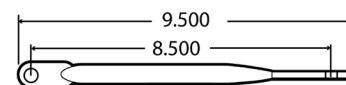
Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97748	Large Rectangular Mirror Head (97805)	Tripod Bracket	Silver	Steel
97869		Tripod Bracket	Silver	Steel

ELBOW EXTENSION

EXTENSION ARM



- For use in mounting convex mirrors to "below eye level" mirror assemblies
- 9-5/8" overall length, stainless steel
- Mounting on 8-3/8" centers
- Replaces Signal-Stat 7922



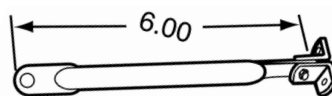
Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97731	Convex Mirrors	180 Degree Mounting Arm	Silver	Steel

EXTENSION ARM

MOUNTING ARM



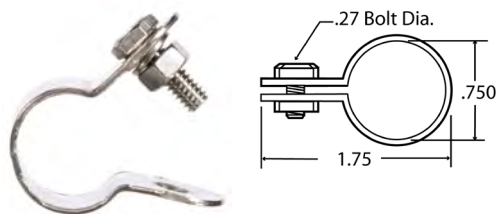
- 6" body mounting arm
- Black painted steel
- Replaces Signal-Stat 7202



Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97720		90 Degree Mounting Arm	Black	Steel

MOUNTING ARM

UNIVERSAL SIDE CLAMP

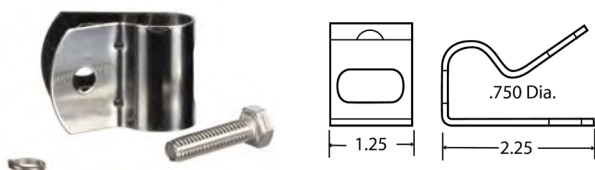


- Clamps onto 3/4" tubular arm
- Replacement for most west coast and tripod assemblies
- 1/4" holes
- Replaces Signal-Stat 7928



Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97732	Signal-Stat 7928, Tripod Assembly, West Coast Mirror Assembly		Silver	Steel

HEAD CLAMP

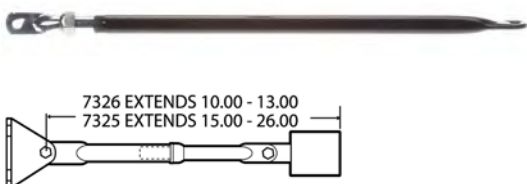


- Single piece stainless steel clamp and hardware
- Clamp has plastic coating to protect painted surfaces
- Replaces Signal-Stat 7932



Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97733			Silver	Steel

ADJUSTABLE MIRROR BRACE



- 99721 extends from 15"-26"
- 99722 extends from 10"-13"
- Can be used as mirror bracket or brace with any convex or West Coast Mirror assembly
- Black painted steel
- Replaces Signal-Stat 7325/7326

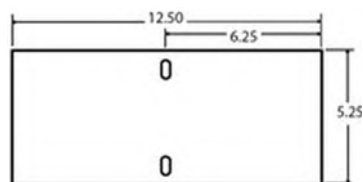


Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97721	West Coast Mirror Assembly	180 Degree Mounting Arm	Black	Steel
97722	West Coast Mirror Assembly	180 Degree Mounting Arm	Black	Steel

HEATER ELEMENT



- Replacement heater element for West Coast mirrors
- Convert any West Coast mirror to a heated mirror head
- Improved temperature control limits the temperature to 145
- Replaces Signal-Stat 7930



Part Number	Compatible Parts
97845	Signal-Stat 7930, West Coast Mirror

HEATER ELEMENT

CONVEX MIRROR MOUNT



- Fits either 3/4" or 5/8" diameter tubing
- Attaches convex mirrors to other bracket with a two-part, clamshell style clamp
- Kit includes a 4-1/2" extension arm, and L-bracket, clamshell clamp pieces and hardware
- Replaces Signal-Stat 7941



Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97823	Signal-Stat 7941		Silver	Steel

CONVEX MIRROR MOUNT

UNIVERSAL SIDE MOUNTING, KIT



- Fits either 3/4" or 5/8" diameter tubing
- Attaches convex mirrors to other bracket with a two-part, clamshell style clamp
- Kit includes a 4-1/2" extension arm, and L-bracket, clamshell clamp pieces and hardware
- Replaces Signal-Stat 7205



Part Number	Compatible Parts	Mount Type	Mount/Trim Material	Mount/Trim Color
97849	Convex Mirror Head		Black	Steel

SIDE MOUNTING KIT

REFLECTORS & REFLECTIVE TAPE

REFLECTORS

Pages 486-489

SERIES	PAGES
Round	486-487
Oval	487-488
Rectangular	488-489

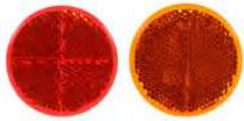
REFLECTIVE TAPE

Pages 490-491

WARNING TRIANGLES

Page 492

SIGNAL-STAT, ROUND, 2", ADHESIVE MOUNT, ACRYLIC



- Permanent adhesive backing
- Mounts on any clean flat surface
- Smaller diameter for applications where space is limited
- Replaces Truck-Lite 98008 series

Part Number	Reflector Color
45	Red
45A	Yellow



SIGNAL-STAT, ROUND, 3", ADHESIVE MOUNT, ACRYLIC

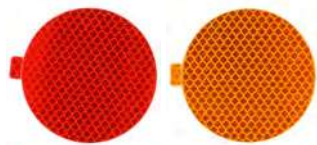


- Permanent adhesive backing
- Mounts on any clean flat surface
- Replaces Truck-Lite 98005 series

Part Number	Reflector Color
47	Red
47A	Yellow
47DB	Red
47ADB	Yellow



ROUND, 3", ADHESIVE MOUNT, TAPE



- Economical, reduced labor costs, no time installing screw-on reflectors, molded reflectors
- Easy to apply—simply bend, peel and apply
- No drilling or mechanical fasteners needed
- Meets and exceeds DOT and SAE requirements
- Application temperature range 40 degrees to 100 degrees Fahrenheit

Part Number	Reflector Color	
98175RB	Red	Basket
98175R	Red	
98175YB	Yellow	Basket
98175Y	Yellow	



ROUND, 2", 1 SCREW, NAIL, RIVET, ACRYLIC



- Fast, permanent installation with nail, screw or rivet
- Designed to take extra force in center
- Use one #10 screw- 1/4" hole

Part Number	Reflector Color
52	Red
52A	Yellow



ROUND, 3", 1 SCREW, NAIL, RIVET, ACRYLIC



- Fast, permanent installation with nail, screw or rivet
- Designed to take extra force in center
- Use one #10 screw

Part Number	Reflector Color
98006C	Clear
98006R	Red
98006Y	Yellow



ROUND, 4", 2 SCREW, ABS



Part Number	Reflector Color	Mount/Trim Color
98004R	Red	White
98004Y	Yellow	White

- Sonically welded sealed acrylic lens and ABS housing
- Replaces Signal-Stat 42A/42AD



REFLECTORS

SIGNAL-STAT, ROUND, 3.5", 1 SCREW, ABS



Part Number	Reflector Color	Mount/Trim Color
57	Red	White
57A	Yellow	White

- 3.5" SAE Class A reflector hermetically sealed
- For use on trucks, trailers and other on and off road applications
- Designed for heavy OEM applications
- Molded insert for center-mount screw prevents cracking
- Use one #10 screw- 1/4" hole



REFLECTORS

SIGNAL-STAT, ROUND, 3", 2 SCREW BRACKET MOUNT, ALUMINUM



Part Number	Reflector Color	Mount/Trim Color
41	Red	Silver
41A	Yellow	Silver
43	Red	Silver
43A	Yellow	Silver

- With 3" reflector and protective guard
- Replaces Truck-Lite 98030 Series



REFLECTORS

OVAL, 2"X6", 2 SCREW, POLYCARBONATE



Part Number	Reflector Color	Mount/Trim Color
60558R	Red	Black

- Reflector cap best utilized in conjunction with the S/T/T & BU lamps to economically transform a four-lamp system into a two-lamp system by fitting into existing mounting hole



REFLECTORS

OVAL, 2"X4", 2 SCREW, ACRYLIC



- 98031R/Y version is mounted with two screws

Part Number	Reflector Color	Mount/Trim Color
98031R	Red	
98031Y	Yellow	



OVAL, 2"X4", 2 SCREW, ADHESIVE MOUNT, ACRYLIC



- Acrylic or polycarbonate reflector with adhesive backing

Part Number	Reflector Color	Mount/Trim Color
98001R	Red	
98001Y	Yellow	



OVAL, 2"X4", 2 SCREW, ADHESIVE MOUNT, ACRYLIC



- Can be used as stick-on by peeling off back paper or can be mounted with two screws

Part Number	Reflector Color
54	Red
54A	Yellow



RECTANGLE, 1"X4", 2 SCREW, ADHESIVE MOUNT, ACRYLIC

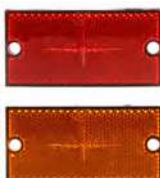


- Features acrylic lens
- Mounts with adhesive backing or screws

Part Number	Reflector Color	Mount/Trim Color
98003R	Red	
98003Y	Yellow	
98003RB	Red	Basket
98003YB	Yellow	Basket



RECTANGLE, 2"X4", 2 SCREW, ABS



- Mounts on any clean flat surface
- Mounts with 2 screws, not included
- Sealed acrylic lens and housing

Part Number	Reflector Color	Mount/Trim Color
98035R	Red	Black
98035Y	Yellow	Black



SIGNAL-STAT, RECTANGLE, 1"X3", ADHESIVE MOUNT, ACRYLIC



Part Number	Reflector Color	Mount/Trim Color
31DB	Red	
31ADB	Yellow	
32DB	Red	Chrome
32	Red	Chrome
32ADB	Yellow	Chrome
32A	Yellow	Chrome

- Perfect for marking darkened areas of garage entrances, mailbox posts, agricultural equipment, etc.
- Permanent adhesive backing
- Mounts on any clean flat surface
- For cars, marine and utility trailers



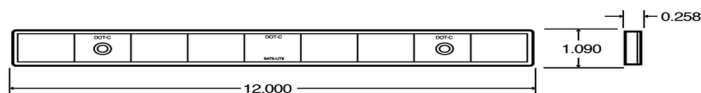
REFLECTORS

RECTANGLE, 2 SCREW, ADHESIVE MOUNT, ACRYLIC



Part Number	Reflector Color	Size
98153	Clear	1in x 12in
98154R	Red	1in x 12in
98155	Clear	1in x 11in

- Meets requirements of final NHTSA ruling - see Federal Regulations Charts for details
- Ideal for use in areas where mounting clearance is limited
- Adhesive backing or screw-on mounting
- Hermetically sealed construction
- 11" version has optics for vertical mounting



REFLECTORS

RECTANGLE, 2"X3", ADHESIVE MOUNT, TAPE

Part Number	Reflector Color	Mount/Trim Color
98176RB	Red	
98176R	Red	
98176YB	Yellow	
98176Y	Yellow	

- Easy-to-apply, simply bend, peel and apply
- No drilling or mechanical fasteners needed
- Economical, reduced labor costs, no time installing screw-on reflectors
- Meets and exceeds DOT and SAE requirements
- Application temperature range 40 degrees to 100° Fahrenheit



REFLECTORS

HEXAGON, 2"X5", ADHESIVE MOUNT, ACRYLIC



Part Number	Reflector Color	Mount/Trim Color
98033R	Red	
98033Y	Yellow	
98034R	Red	Chrome
98034Y	Yellow	Chrome

- Mounts with adhesive backing



REFLECTORS

PREMIUM REFLECTIVE MARKING TAPE



RED|WHITE



WHITE

- Premium grade, durable and rigid non-corroding conspicuity marking tape resistant to weather, dirt, aging and cracking
- Tough, durable film prevents lifting to look like new, with aggressive adhesion to last long after application
- Typically 1,000 candle power (white) for maximum long side detection distance performance, exceeding minimum requirements by four times
- Vivid, bright white color assures maximum reflectivity and superior daytime color, blending nicely with trailer skin
- Impact resistant, withstanding a blow from a forklift or loading dock and still retro-reflects
- Exceeds NHTSA and FHWA specifications
- Reflects light at all application angles on the roadway
- Quick application with an easy-release liner

Part Number	Reflector Color	Size
98100	White	2"x150'
98101	Red White	2"x150'
98102	Red White	3"x150'
98104	Red White	2"x18"
98105	White	2"x12"
98107	Red White	1.5"x150'
98108	Red White	2"x54"
98113	Red White	2"x2'

STANDARD REFLECTIVE MARKING TAPE



RED



RED|WHITE



WHITE

- Tough, durable films resists cracking and lifting to look like new, long after application
- .010 thin tape with no open cell construction
- Typically 600 candle power for maximum long side detection distance performance, exceeding minimum requirements by 2.5 times
- Impact resistant, withstanding a blow from a forklift or loading dock and still retro-reflects
- Exceeds FHWA specifications
- Reflects light at all application angles on the roadway

Part Number	Reflector Color	Size
98111	Red	2"x150'
98126	White	2"x150'
98127	Red White	2"x150'
98136	Red White	2"x18"
98137	White	2"x12"
98138	Red White	2"x54"
98144	Red White	2"x48'
98146	Red White	2"x150'

SIGNAL-STAT ECONOMY MARKING TAPE



RED|WHITE

- Tough, durable films resists cracking and lifting to look like new, long after application
- .010 thin tape with no open cell construction
- Impact-resistant, withstanding a blow from a forklift or loading dock and still retro-reflects
- Exceeds FHWA specifications, with DOT-C2 marking
- Reflects light at all application angles on the roadway

Part Number	Reflector Color	Size
37	Red White	2"x150'

SCHOOL BUS PREMIUM REFLECTIVE MARKING TAPE

Part Number	Reflector Color	Size
98165	School Bus Yellow	2"x150'
98167	School Bus Yellow	1"x150'

- Meets all DOT requirements
- Thin, single layer construction
- No open cells that could allow tape to degrade with moisture and dirt intrusion
- Flat back allows for 100% adhesive contact
- Flexible, can bend 180 degrees or more with no cracking
- Will not crack, peel or delaminate
- Withstands repeated power washings
- Standard Series is covered by manufacturer's 5-year warranty



SCHOOL BUS YELLOW

REFLECTIVE TAPE

SCHOOL BUS PREMIUM

SCHOOL BUS STANDARD REFLECTIVE MARKING TAPE

Part Number	Reflector Color	Size
98168	School Bus Yellow	2"x150'
98170	School Bus Yellow	1"x150'

- Meets all DOT requirements
- Thin, single layer construction
- No open cells that could allow tape to degrade with moisture and dirt intrusion
- Flat back allows for 100% adhesive contact
- Flexible, can bend 180 degrees or more with no cracking
- Will not crack, peel or delaminate
- Withstands repeated power washings
- Premium Series is covered by manufacturer's 10-year warranty

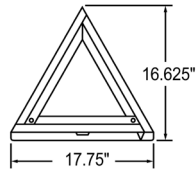


SCHOOL BUS YELLOW

REFLECTIVE TAPE

SCHOOL BUS STANDARD

FOLDABLE WARNING TRIANGLE

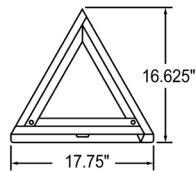


- Provides an added measure of safety for stranded motorists
- Comes complete with its own protective carrying case



Part Number	Mount Type
799	Free-Standing

FOLDABLE WARNING TRIANGLE, KIT

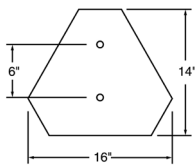


- Meets FMVSS 125 standards
- Triangle unfolds and locks together
- Non-skid heavy base withstands strong winds
- Reflex reflector strips form border for nighttime visibility - fluorescent orange inner triangle for daytime warning
- Housed in strong, heavy-duty box - 18" X 4" X 4-1/2"
- Shipped in individual corrugated box for added measure of protection
- Replaces Truck-Lite 97974



Part Number	Mount Type
798	Free-Standing

FIXED WARNING TRIANGLE



- Durable polycarbonate will not fade or rust
- Meets ANSI and ASAE standards S-276.5 for slow moving vehicles
- For agricultural vehicles, construction equipment and industrial vehicles



Part Number	Mount Type
797	2 Bolt & Nut Mount

WARNING TRIANGLE REPLACEMENT BOX



- Meets FMVSS 125 standards
- Triangle unfolds and locks together
- Non-skid heavy base withstands strong winds
- Reflex reflector strips form border for nighttime visibility - fluorescent orange inner triangle for daytime warning
- Housed in strong, heavy-duty box - 18" X 4" X 4-1/2"
- Shipped in individual corrugated box for added measure of protection
- Replaces Truck-Lite 97974



Part Number
794

Looking for even more product information?



Powerful Search



360° Product Images



Easy-To-Find Replacement Parts

MAINTENANCE

ANTI-CORROSION COMPOUNDS

Pages 498-499

SERIES	PAGES
NYK-77	498
Multi-Purpose Maintenance Spray	498
Nano Series	499

TESTER KITS & ACCESSORIES

Pages 500-502

LIGHT REPAIR KITS







Page 503



Maintenance Products

Whether it's our tried-and-true NYK-77 corrosion preventive compound or the all-new nano™ series of dielectric products, Truck-Lite has your lights and electrical systems covered.






<p>Products</p>	<p>NYK-77 family, Multi-Purpose Maintenance Spray, nanoSeal, nanoShell</p>
<p>Sizes and applications</p> <p>Truck-Lite's corrosion-preventative and dielectric compounds are available in a variety of sizes for a variety of applications.</p>	<p>NYK-77 Trusted for over 40 years, and used daily in our production facilities, NYK compounds prevent corrosion for electrical contacts, switches and junction boxes. <i>8oz can • 32oz can • 2oz tube • 5oz tube • 14oz cartridge</i></p> <p>Multi-Purpose Maintenance Spray It's right in the name. Our MPMS lubricates, prevents and removes corrosion and cleans and penetrates, invading hard-to-reach crevices and tight seams. It also displaces moisture and provides dielectric protection – a dynamic addition to any toolbox. <i>14oz spray can</i></p> <p>nanoSeal and nanoShell Because corrosion starts at the microscopic level, Truck-Lite's all-new, premium line of dielectric products stop corrosion before you ever see it happening. Use in lighting and engine assemblies, battery terminals, plug connections and more. nanoSeal: <i>1oz tube • 2oz tube • 5oz tube • 14oz cartridge 8oz tub • 32oz tub • 14oz spray bottle • 64oz spray refill</i> nanoShell: <i>8oz can</i></p>

 <p>Manufacturing & Quality</p>	 <p>Testing & Safety</p>
<p>Truck-Lite's range of dielectric products are overengineered to ensure the best protection for a vehicle's electrical system.</p>	<p>Truck-Lite maintenance products are exposed to strenuous environmental lab testing to ensure that they stand up to the harshest elements on the road.</p>
 <p>Performance & Maintenance</p>	 <p>Customer Support</p>
<p>NYK-77</p> <ul style="list-style-type: none"> • Specially formulated non-conductive sealant for all types of contacts and switches <p>MPMS</p> <ul style="list-style-type: none"> • Maintains lubricity under high loads for superior reduction of friction, heat and noise • High dielectric insulation against electrolysis <p>nanoSeal/nanoShell</p> <ul style="list-style-type: none"> • Hydrophobic • Operating temperature -40°F – 400°F 	<p>Maintenance Warranties</p>  

NYK-77, CORROSION PREVENTATIVE COMPOUND

- Corrosion preventive compound for electrical contacts, switches and junction boxes
- For periodic use with all electrical contact not using Fit 'N Forget connectors
- Available in a variety of sizes



	Part Number	Container Type	Container Volume
	97940	Can	8 oz
	97943	Can	32 oz
	97944	Tube	2 oz
	98013	Tube	5 oz
	97948	Cartridge	14 oz

MULTI-PURPOSE MAINTENANCE SPRAY



- Quickly loosens frozen or seized parts
- Invades hard-to-reach crevices and creeps through the tightest seams
- Displaces moisture
- Corrosion Control: Forms a protective thin film barrier to stop oxidation and prevent rust from spreading
- Dissolves corrosion oxide - stops rust on contact
- Maintains lubricity under high loads for superior reduction of friction, heat and noise
- Use on fifth wheel springs and rails, glad hands, control linkages, roll-up doors, hinges and latches, chains and pulleys and more
- Outperforms other penetrants
- Prevents and removes corrosion build-up
- High dielectric insulation against electrolysis
- Extreme pressure lubricant
- For use on connectors including ABS, 4-13 way plugs and sockets, battery terminals and more



Part Number	Container Type	Container Volume
97946	Can	14 oz

NANO SERIES, CORROSION PREVENTATIVE COMPOUND



- No curing or drying time needed
- Hydrophobic – resists water and moisture
- Operating temperature of -40°F to +400°F
- Excellent dielectric strength
- Simple, even application
- Superior protection from oxidation
- Protects electrical contacts from breakdown caused by high temperature and high voltage

	Part Number	Container Type	Container Volume
	98050	Tube	2 oz
	98051	Tube	5 oz
	98052	Cartridge	14 oz
	98053	Can	8 oz
	98054	Can	32 oz
	98056	Bottle	14 oz
	98057	Refill Bottle	64 oz
	98058	Can	8 oz



Dielectric Gel/Spray adheres to metal surfaces to provide exceptional protection from corrosion and moisture. It is designed to extend component life and protect equipment in harsh environments and extreme temperature conditions. It is a smooth, tacky, water-resistant, nano-engineered compound with excellent chemical inertness. Truck-Lite recommends using nanoSeal spray on sealed connectors to prevent hydraulic lock from over-application.



Dielectric Enamel is an interior and exterior use coating that adheres to metal surfaces and creates a solid coating to provide exceptional protection from corrosion and moisture. It is designed to extend component life and protect against harsh corrosive environments.

LIGHT CHECK

LIGHT CHECK



Part Number
97330



- Today, the process of pre-inspecting your vehicle before you head out on the road is more important than ever
- This system is designed to speed up your inspection times, and virtually eliminates undetected electrical problems
- Features a remote-controlled active computer direct fault indication system, with 10 second automatic analysis of all electrical circuits
- The easy-to-read digital display provides a direct readout of electrical faults, including open circuits, open grounds, shorts and chassis ground faults
- Saves up to 25% of the time needed to troubleshoot and inspect trailer systems

LIGHT TEST KIT

LIGHT TEST, KIT



Part Number
96260



- Quickly checks functions of Truck-Lite LED and incandescent lamps
- Includes durable zipper bag to conveniently store included parts

LIGHT TEST KIT

LIGHT TEST W/ POWER SUPPLY, KIT



Part Number
96259



- Quickly checks functions of Truck-Lite LED and incandescent lamps
- Includes durable zipper bag to conveniently store included parts

POWER SUPPLY

POWER SUPPLY



Part Number
96257



LAMP & CIRCUIT CHECKER

LAMP & CIRCUIT CHECKER



Part Number
97100

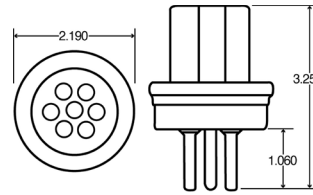


- Compact and rugged tester quickly checks function of lamps and wiring
- Can be used with all Truck-Lite sealed incandescent lamps and wiring systems
- Uses one standard 9-volt battery (included)
- Replaces Signal-Stat 9516/9517

TRAILER CABLE & CIRCUIT TESTER



- Compliment to the lamp and circuit tester
- Uses high quality brass pins for reliable contact
- LEDs quickly identify faulty circuits in either of the connector cord assembly or the tractor
- Designed for use with 12 or 24 volt systems and negative or positive ground vehicles



Part Number

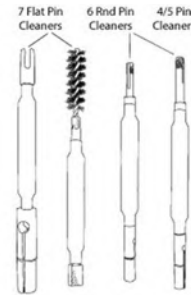
97101

CABLE & CIRCUIT TESTER

TERMINAL CONNECTOR CLEANER MASTER



- 4, 5 flat connectors, 6 round and 7-way spade pin terminals
- For male and female connections
- For tail and side maker light assemblies
- Maintain continuity and prevent circuit failure
- Quickly and precisely cut away corrosion



Part Number

96193

TERMINAL CONNECTOR CLEANER

WIRE LEAD



- Can be used with all Truck-Lite sealed incandescent lamps and wiring systems

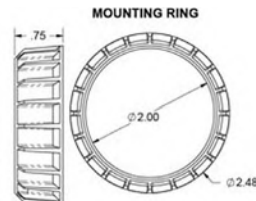
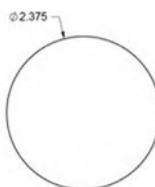
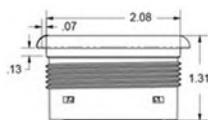


Part Number

97282

WIRE LEAD

TEMP GAUGE



Part Number

97322

TEMP GAUGE

STORAGE BAG

STORAGE BAG



Part Number
96258

POUCH

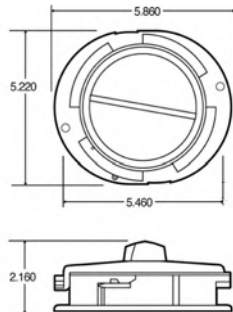
POUCH



Part Number
50

DOCUMENT HOLDER

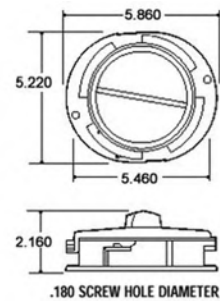
DOCUMENT HOLDER



Part Number
97960

GRAY LID

DOCUMENT HOLDER, GRAY LID



Part Number
97799

CABLE CLAMP REPAIR, KIT



Part Number
87845



CABLE CLAMP REPAIR

ROADSIDE REPAIR KIT, LED



- Contains items needed to replace a malfunctioning S/T/T or M/C lamp with minimal vehicle down-time
- Truck-Lite LED Flex-Lite marker lamps can retrofit many common marker lamp installation with ease, thanks to a simple peel-and-stick adhesive backing
- Includes Truck-Lite Super 44 Series LED S/T/T lamp, with an accommodating PL-3 adapter plug
- Additional wiring accessories include a multi-purpose wire cutter/stripper, high-quality butt-splice connectors and Truck-Lite NYK-77 corrosion-preventive compound

Part Number
97392



ROADSIDE REPAIR

ROADSIDE REPAIR KIT, INCANDESCENT



- Contains items needed to replace a malfunctioning S/T/T or M/C lamp with minimal vehicle down-time.
- Includes Truck-Lite 40282R Economy 40 S/T/T Lamp.
- Additional wiring accessories include a multi-purpose wire cutter/stripper, high-quality butt-splice connectors and Truck-Lite NYK-77 corrosion-preventive compound.

Part Number
97382



ROADSIDE REPAIR

WIRE CRIMPER



- For use with field-installable terminals 97983 and 97984



Part Number
77825

WIRE CRIMPER, CUTTER, & STRIPPER



- Multi-purpose crimp tools



Part Number
97388

CRIMPER/CUTTER/STRIPPER

ALARMS & SWITCHES

BACK-UP ALARMS

Pages 506-509

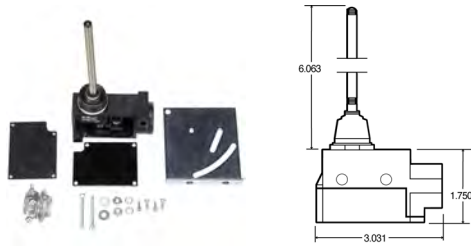
SERIES	PAGES
Bracket Mount	506-508
Grommet Mount	508
Socket Mount	509

TURN SIGNAL SWITCHES

Pages 510-516

SERIES	PAGES
Douglas Autotech	510
Ford	510
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Ford / Freightliner	511
GMC / Euclid / Hitachi	511
Kenworth	511
Mack	511
Navistar	512
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Volvo	513
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2 Wire Harness	513
4 Wire Harness	514
7 Wire Harness	514
10 Wire Harness	514
2 Position	515
Self-Cancelling	515
Switch Handle	516
ABS Switch	516

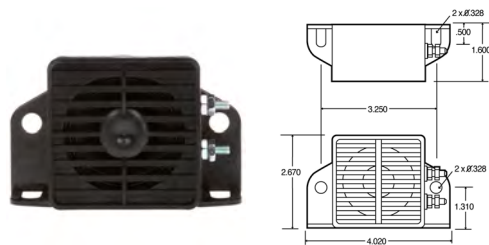
BRACKET MOUNT, 3 SCREW TERMINAL



- A water-resistant switch with a 5 amp rating
- Arm operates with a full 360-degree movement
- For use when a back-up light circuit is not available to activate the alarm
- For increased water resistance, an optional 3/8" ID water tight compression fitting is available and will accommodate a 2-conductor round cable
- UL and CSA approved

Part Number	Housing Material	Lamp Connection	Volts	Steam Cleanable	Warranty
92925	Plastic	3 Screw Terminal		No	1 Year
92907	Zinc	3 Screw Terminal	12 24 36		1 Year

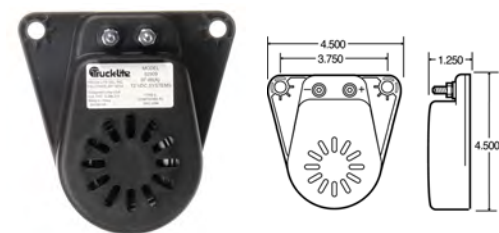
2 SCREW BRACKET MOUNT, SELF ADJUSTING SOUND REGULATION



- 92910 specifically designed low sound level alarm for electric powered vehicles
- Compact and extremely dependable back-up alarm
- Solid state electronics
- Steam cleanable
- Meets J994 Type C requirement
- U-L recognized for electric vehicle and forklifts

Part Number	DB Level Min	DB Level Max	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92911	77	107	Glass Nylon	2 Bolt Terminal	12 24	Yes	J994	2 Year

2 SCREW BRACKET MOUNT, SINGLE SOUND REGULATION

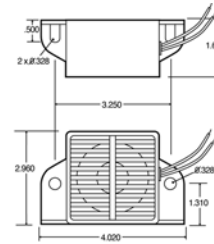


- Single sound back-up alarm for light to medium duty use
- Features epoxy sealed solid state electronics and a rigid PVC plastic housing
- Connections are made with two #8-32 UNC terminal studs
- Meets OSHA, SAE J994, Bureau of Mines and all state regulations

Part Number	DB Level Min	DB Level Max	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92909	97		PVC	2 Bolt Terminal	12	No	J994	2 Year

2 SCREW BRACKET MOUNT, SINGLE SOUND REGULATION, HARDWIRED

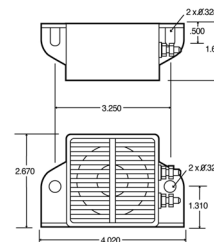
- Compact high sound level alarm
- Sealed solid state electronics with polarity protection
- Approximate .5 amp current draw
- Self-resonating circuit board automatically adjusts to environmental conditions to ensure a constant output
- Standard terminal studs are replaced by 12" length, 18 gauge wire leads



Part Number	DB Level Min	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92924	107	Glass Nylon	Hardwired	12 24	No	J994	2 Year

2 SCREW BRACKET MOUNT, SINGLE SOUND REGULATION, STEAM CLEANABLE

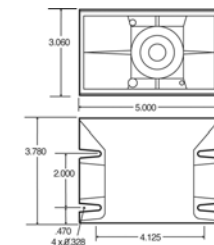
- 92910 specifically designed low sound level alarm for electric powered vehicles
- Compact and extremely dependable back-up alarm
- Solid state electronics
- Steam cleanable
- Meets J994 Type C requirement
- U-L recognized for electric vehicle and forklifts



Part Number	DB Level Min	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92900	97	Glass Nylon	2 Bolt Terminal	12	Yes	J994	2 Year
92901	97	Glass Nylon	2 Bolt Terminal	12 24	Yes	J994	2 Year
92902	102	Glass Nylon	2 Bolt Terminal	12 24	Yes	J994	2 Year
92910	97	Glass Nylon	2 Bolt Terminal	12 24 36 48	Yes	J994	2 Year

4 SCREW BRACKET MOUNT, SELF ADJUSTING SOUND REGULATION, STEAM CLEANABLE

- Sealed solid state electronics
- Meets OSHA, SAE J994 Type A-D, Bureau of Mines and all state regulations
- Steam cleanable
- Operating temperatures range from -40°F to 170°F
- UNC terminal studs #8-32



Part Number	DB Level Min	DB Level Max	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92905	87	112	Glass Nylon	2 Bolt Terminal	12 24 36	Yes	J994	2 Year
92923	97	107	Glass Nylon	3 Bolt Terminal	12 24	Yes	J994	1 Year
92927	87	112	Glass Nylon	3 Bolt Terminal	12 24	Yes		2 Year

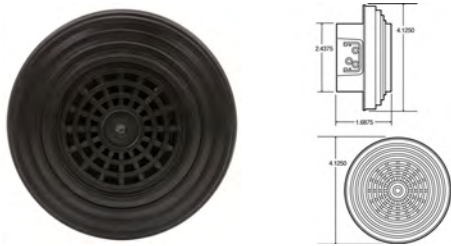
4 SCREW BRACKET MOUNT, SINGLE SOUND REGULATION, STEAM CLEANABLE



- Sealed solid state electronics
- Meets OSHA, SAE J994 Type A-D, Bureau of Mines and all state regulations
- Steam cleanable
- Operating temperatures range from -40F to +170F
- UNC terminal studs #8-32

Part Number	DB Level Min	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92903	107	Glass Nylon	2 Bolt Terminal	12 24 36	Yes	J994	2 Year
92904	112	Glass Nylon	2 Bolt Terminal	12 24 36	Yes	J994	2 Year

GROMMET MOUNT, SELF ADJUSTING SOUND REGULATION, STEAM CLEANABLE



- Features a urethane-filled housing to protect the alarm from moisture, dust and vibration
- Alarm is flush mounted to help protect against road debris, salt and mud
- No additional tools required for installation or replacement
- Manufacturer's 24-month warranty
- Uses industry standard grommets and pigtails
- Steam cleanable
- Voltage spike protected
- Meets OSHA, SAE J994, Bureau of Mines and all state regulations
- Operating temperatures range from -40 F to +170 F

Part Number	DB Level Min	DB Level Max	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92914	77	97	PC	PL-3	12 24 36 48	Yes	J994	2 Year

GROMMET MOUNT, SINGLE SOUND REGULATION, STEAM CLEANABLE



- Features a urethane-filled housing to protect the alarm from moisture, dust and vibration
- Alarm is flush mounted to help protect against road debris, salt and mud
- No additional tools required for installation or replacement
- Manufacturer's 24-month warranty
- Uses industry standard grommets and pigtails
- Steam cleanable
- Voltage spike protected
- Meets OSHA, SAE J994, Bureau of Mines and all state regulations
- Operating temperatures range from -40 F to +170 F

Part Number	DB Level Min	Housing Material	Lamp Connection	Volts	Steam Cleanable	Standards Met	Warranty
92916	97	PC	PL-3	12	Yes	J994	2 Year
92918	102	PC	PL-3	12 24	Yes	J994	2 Year

SIGNAL-STAT, SOCKET MOUNT, SINGLE SOUND REGULATION



- Combination back-up safety device and lamp
- Provides a clear 87dB "beep, beep" when vehicle is put into reverse gear
- 20 watt halogen bulb provides greater light output when vehicle is in reverse
- Perfect for cars, school busses, vans, RVs and light trucks





328D





329D

Part Number	DB Level Min	DB Level Max	Housing Material	Lamp Connection	Volts	Steam Cleanable	Warranty
328D	87		Aluminum	Bayonet Base	12	No	2 Year
329D	87		Aluminum	Wedge Base	12	No	2 Year





DOUGLAS AUTOTECH

	Part Number	OEM Number	Plug Side 2	Replacement Part No.
	960Y101		6 Way Packard Connector 12015345, Packard Connector 2973779, Packard Connector 12015344, Packard Connector 12015987, Packard Connector 12047781	49916, 49916A
	962Y102		6 Way Packard Connector 06288700, Packard Connector 2973778, Packard Connector 08905650	50118, 50118A




FORD

	Part Number	OEM Number	Plug Side 2	Replacement Part No.
	90251		Ford 14 Way Connector, Packard Connector 12015345	F7HT-13B302-DA, F6HT-13B302-AC, F8HT-13B302-BA
	915Y128		6 Pin Ford Connector, 2 Position .180 Bullet Terminal	F0HS13B302BA

FREIGHTLINER


	Part Number	OEM Number	Plug Side 2	Replacement Part No.
	90251Y103		Ford 14 Way Connector, Packard Connector 12015345	A06-32389-000
	90251Y103-3		Ford 14 Way Connector, Packard Connector 12015345	A06-32389-000
	915Y119		6 Pin Ford Connector, 2 Position .180 Bullet Terminal	E8HS13B302AA
	915Y113		6 Way Packard Connector 12015345, Packard Connector 12047781, Packard Connector 12015987, Packard Connector 2973778	A06-13867-002, A06-17126-000

FORD / FREIGHTLINER

	Part Number	OEM Number	Plug Side 2	Replacement Part No.
	900Y180		6 Pin Ford Connector	F0HZ-13441-E, F0HT13B302AB
	900Y170		6 Pin Ford Connector	
	900Y179		6 Pin Ford Connector	



FORD / FREIGHTLINER

GMC / EUCLID / HITACHI

	Part Number	OEM Number	Plug Side 2	Replacement Part No.
	900Y166		8 Blade Connector	15500336, E4071125, E4071126


GMC / EUCLID / HITACHI

KENWORTH

	Part Number	OEM Number	Plug Side 2	Replacement Part No.
	900Y209		6 Blade Packard Connector 6288700	K301D182
	915Y103		Packard Connector 6288700, Packard Connector 2984883	18500D044, K301D230











KENWORTH

MACK

	Part Number	OEM Number	Plug Side 2	Replacement Part No.
	900Y73		8 Blade Packard Connector 2969789	1MR2201P2, 1MR2201P1, 1MR3412P2, 1MR3412P1

MACK




NAVISTAR

	Part Number	OEM Number	Plug Side 2	Replacement Part No.
	900Y114		6 Blade Packard Connector 6288700	775863C93
	900Y206		Packard Connector 6288700	1663595C91
	960Y100		6 Way Packard Connector 12015345, Packard Connector 2973779, Packard Connector 12015344, Packard Connector 12015987, Packard Connector 12047781	2042616C91, 3566945C91
	961Y100		6 Way Packard Connector 12015345, Packard Connector 2973779, Packard Connector 12015344, Packard Connector 12015987, Packard Connector 12047781	2042615C91, 3566944C91
	962Y100		6 Way Packard Connector 06288700, Packard Connector 2973778, Packard Connector 02973778, Packard Connector 08905650	2002874C91, 3566935C91
	962Y101		6 Way Packard Connector 06288700, Packard Connector 2973778, Packard Connector 08905650	2034257C91, 3566941C91
	963Y100		6 Way Packard Connector 12015345, Packard Connector 12047781, Packard Connector 12015987, Packard Connector 2973778	2002875C91, 3566936C91
	963Y101		6 Way Packard Connector 12015345, Packard Connector 2973779, Packard Connector 12015344, Packard Connector 12015987, Packard Connector 12047781	2007932C91, 3566939C91
	963Y102		6 Way Packard Connector 12015345, Packard Connector 12047781, Packard Connector 12015987, Packard Connector 2973778	2042614C91, 3566943C91
	964Y100		6 Way Packard Connector 12015345, Packard Connector 2973779, Packard Connector 12015344, Packard Connector 12015987, Packard Connector 12047781	2042613C91, 3566942C91

TENNANT



	Part Number	OEM Number	Plug Side 2	Replacement Part No.
	900Y205		Stripped End	

PETERBILT

	Part Number	OEM Number	Plug Side 2	Replacement Part No.
	915Y104		Packard Connector 2973890, Packard Connector 2973385	16-03827
	915Y114		Packard Connector 6288700, Packard Connector 2984883	16-04415
	915Y124		Packard Connector 6288700, Packard Connector 2984883	16-06432



PETERBILT

VOLVO

	Part Number	OEM Number	Plug Side 2	Replacement Part No.
	900Y129		6 Way Packard Connector 2977044	84401-0005
	915Y105		Packard Connector 2977044	84401-3203


VOLVO

VOLVO / GMC

	Part Number	OEM Number	Plug Side 2	Replacement Part No.
	915Y116		Packard Connector 2977044	3081534, 3081534
	915Y117		Packard Connector 2977044	3081533, 3081533

VOLVO / GMC

TURN SIGNAL SWITCH, 2 WIRE HARNESS



	Part Number	Plug Side 2
	102	Stripped End

- Illuminated knob
- Meets SAE specifications
- Mounts through 5/8" diameter hole in dashboard
- Two wire connection
- Single pole normally open circuit
- 20 amps @ 12 VDC

2 WIRE HARNESS

TURN SIGNAL SWITCH, 4 WIRE HARNESS

4 WIRE HARNESS

	Part Number	Plug Side 2
	902	Stripped End
	903	Stripped End

- 4 wire harness
- Only used in conjunction with single function turn signal lamps
- For automotive or agricultural applications
- Pilot light for turn signal and hazard warning
- Recommended flasher 250 series (not included)
- Can be used for 24 volt applications by changing pilot bulb and flasher (263-4)

TURN SIGNAL SWITCH, 7 WIRE HARNESS


7 WIRE HARNESS

	Part Number	Plug Side 2
	900	Stripped End
	901	Stripped End
	920	Stripped End

- 7 wire harness
- Pilot light for turn signal and hazard warning
- 10 bulb capacity for hazard warning, 5 bulbs per side for turn signal flashing
- Recommended flasher 263 (not included)
- Can be used for 24 volt applications by changing pilot bulb and flasher (263-4)
- Brake overrides hazard function when brakes are applied (920)

TURN SIGNAL SWITCH, 7 WIRE HARNESS


7 WIRE HARNESS

	Part Number	Plug Side 2
	910	Stripped End

- 7 wire harness
- Pilot light for turn signal and hazard warning
- 16 bulb capacity for hazard warning, 8 bulbs per side for turn signal flashing
- Recommended flasher for 6 to 12 lamps - 252 (not included)
- Recommended flasher for 12 to 16 lamps - 183D (not included)
- Recommended flasher for 16 to 20 lamps 283 (not include)
- Recommended switch for trucks pulling double or triple trailers and for vehicles that flash their hazard warning lamps regularly, or for prolonged periods of time


TURN SIGNAL SWITCH, 10 WIRE HARNESS

10 WIRE HARNESS

	Part Number	Plug Side 2
	905	Stripped End, 5 Pin Connector

- 10 wire harness with relay
- Signal arm features built-in push button high/low beam selector switch
- 10 bulb capacity for hazard warning, 5 bulbs per side for signal flashing
- Recommended flasher 262 (not included)


TURN SIGNAL SWITCH, 2 POSITION

	Part Number	Plug Side 2
	131	Stripped End

- 2 Position - Off-On
- Includes weather proof boot
- 10 amps @ 6 and 12 VDC application

2 POSITION


TURN SIGNAL SWITCH, SELF CANCELLING

	Part Number	Plug Side 2
	91002	6 Blade Packard Connector 6288700

- Surpasses SAE J589 and J910 standards for turn and hazard functions
- Improved light weight, housing and handle
- Capable of flashing 18 lamps in hazard mode (9 lamps per side for turn signal flashing)
- Features a sealed boot to eliminate dust intrusion
- Includes self-canceling feature
- 962 features a lift-to-dim/flash-to-pass

SELF CANCELLING


TURN SIGNAL SWITCH, SELF CANCELLING, 2 SPEED

	Part Number	Plug Side 2
	91150	6 Way Packard Connector, Packard Connector 12047781

- Surpasses SAE J589 and J910 standards for turn and hazard functions
- Improved, light weight, nylon housing and handle
- Capable of flashing 16 lamps in hazard mode (8 lamps per side for turn signal flashing)
- 960 wiper options include 5 speed intermittent, two speed (hi/low) or washer function
- 961 wiper option includes 2 speeds (hi/low)
- Improved design eliminates premature breakage and component wear
- Feature Lift-to-Dim and Flash-to-Pass options
- Brake overrides hazard function lights when brake pedal is depressed

SELF CANCELLING

TURN SIGNAL SWITCH, SELF CANCELLING, 7 SPEED



	Part Number	Plug Side 2
	91250	6 Way Packard Connector, Packard Connector 12047781

- Surpasses SAE J589 and J910 standards for turn and hazard functions
- Improved, light weight, nylon housing and handle
- Capable of flashing 16 lamps in hazard mode (8 lamps per side for turn signal flashing)
- 960 wiper options include 5 speed intermittent, two speed (hi/low) or washer function
- 961 wiper option includes 2 speeds (hi/low)
- Improved design eliminates premature breakage and component wear
- Feature Lift-to-Dim and Flash-to-Pass options
- Brake overrides hazard function lights when brake pedal is depressed

SELF CANCELLING


SWITCH HANDLE

SWITCH HANDLE

	Part Number	Plug Side 2
	9191	Connector 03-06-1011
	9196	

ABS SWITCH

ABS SWITCH

	Part Number	Plug Side 2
	50889	Blunt Cut

- Ensures that the full capacity of the shared 'Blue' circuit is available to the ABS when vehicle is moving
- Ensures that accessory leads are "turned off"
- Two 12 gauge 24" wires

Looking for even more product information?



Powerful Search



360° Product Images



Easy-To-Find Replacement Parts

MERCHANDISING

DISPLAY RACKS & ACCESSORIES

Pages 520-523

LIGHTED DISPLAYS

Pages 524-528

SHOP FLOOR CABINET

Pages 529

GONDOLA RACK

PEGBOARD GONDOLA RACK, WHITE



Part Number	H x W x D
97020	54" H x 48" W x 18.5" D



PEGBOARD GONDOLA RACK, BLACK



Part Number	H x W x D
97020B	54" H x 48" W x 18.5" D



GONDOLA RACK

SLAT GONDOLA RACK, WHITE



Part Number	H x W x D
97920	54" H x 48" W x 18.5" D



SLAT GONDOLA RACK, BLACK



Part Number	H x W x D
97920B	54" H x 48" W x 18.5" D

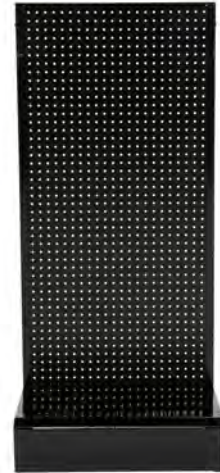


PEGBOARD END CAP, WHITE



Part Number	H x W x D
98020	54" H x 24" W x 14" D

PEGBOARD END CAP, BLACK



Part Number	H x W x D
98020B	54" H x 24" W x 14" D

END CAP

DISPLAY HEADERS



Part Number	Description
L4HEADER	4' Header



Part Number	Description
LENDCAPHEADER	2' End cap header

L4HEADER



LENDCAPHEADER



HEADERS

HOOKS & PEGS

PEGBOARD HOOKS



Part Number	H x W x D
97022	1.19" H x 1.31" W x 7" D

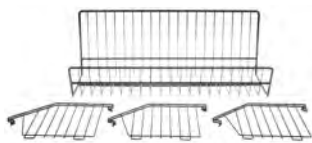
SLAT WALL HOOK



Part Number	H x W x D
97882	3.25" H x 1" W x 6.25" D

BASKET KIT

PEGBOARD BASKET, KIT



96198 PEG HOOK

- Aesthetically pleasing, high-quality baskets
- Versatile configuration for customized product display



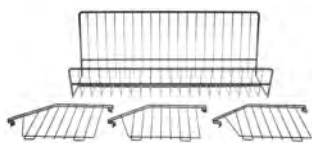
KIT INCLUDES:

- 1 basket
- 3 basket dividers (96197)
- 2 peg hooks (96198)

Part Number	H x W x D	Replacement Parts
96199	10.88" H x 8.88" W x 23.75" D	96197 basket divider, 96198 peg hook

BASKET KIT

SLAT WALL BASKET, KIT



97883 SLAT WALL BRACKET

- Aesthetically pleasing, high-quality baskets
- Versatile configuration for customized product display



KIT INCLUDES:

- 1 basket
- 3 basket dividers (96197)
- 2 slat wall brackets (97883)

Part Number	H x W x D	Replacement Parts
98000	8.88" H x 23.75" W x 8.51" D	96197 basket divider, 97883 slat wall bracket

END CAP SHELF

END CAP SHELF

FOR USE WITH PEGBOARD END CAPS



- 90020 & 98020B



FRONT



SIDE

Part Number	H x W x D
98021	1.5" H x 24" W x 10" D
98022	1.5" H x 24" W x 12" D

PRODUCT LABEL BUNDLES

- Cards have adhesive backing ideal for use on bin boxes
- Can be used with card clip (part# 97029) on front of baskets

Part Number	H x W x D
P340	1.75" H x 3.6" W
P440	2.13" H x 5.0" W



BASKET CARDS

BASKET CARD PLASTIC CLIPS

- Display interchangeable product labels easily on Truck-Lite's product baskets and bins

Part Number	H x W x D
97029	2" H x 5" W



PLASTIC CLIPS

BIN BOXES

- Easily organizes parts on a countertop or gondola

Part Number	H x W x D
97140	Small bin box (12"L x 4"W x 4.5" H)
97141	Medium bin box (12"L x 6"W x 4.5" H)
97142	Large bin box (12"L x 8"W x 4.5"H)



BIN BOXES

VINYL BANNER

Part Number	H x W x D
L48SM	2' x 3'



BANNER

LIGHTED MERCH DISPLAY

LED DISPLAYS, MULTIPLE LIGHTS



97377 - TRUCK-LITE LED LIGHTING DISPLAY

97376 - SIGNAL-STAT LED LIGHTING DISPLAY

- Display bases hang on a wall or gondola and can stand on a counter, shelf, or window exhibit
- All units have individually contained power supplies
- Sleek, clean, professional look to assist in product sales

Part Number	WxH	Included Lights
97377	24.25" H x 39.2" W	33250R, 33275Y, 36105R, 36110R, 36100Y, 36203Y, 36203R, 60425Y, 15205, 36140C, 33210C, 44281Y, 60421Y, 44302R, 66250R, 44350C, 66205C, 15250R, 19250Y, 21275Y, 30275R, 30270R, 30250Y, 10275R, 10385R, 10250Y
97482	24.25" H x 39.2" W	SS4558, SS4550A, SS4058A, SS6053, SS4050, SS6051A, SS4063C, SS6058, SS1560, SS1960A, SS2660, SS2150A, SS3050, SS3053A, SS3058, SS1053, SS1058A, SS1051

DISPLAY INSERT

LED DISPLAYS, MULTIPLE LIGHTS, INSERTS



97483 - TRUCK-LITE LED LIGHTING DISPLAY INSERT

97482 - SIGNAL-STAT LED LIGHTING DISPLAY INSERT

Part Number	WxH	Included Lights
97483	16.73" W x 34.42" H	33050R, 33080Y, 33203R, 36115Y, 36105R, 36203Y, 36203R, 36110R, 36100Y, 44281Y, 44302R, 44350C, 15250R, 19250Y, 21275Y, 15041, 36042C, 60425Y, 33010C, 60421Y, 66250R, 66205C, 30275R, 30270R, 30250Y, 10275R, 10385R, 10250Y
97376	16.73" W x 34.42" H	4558, 4058A, 4050, 4063C, 1560, 1960A, 2660, 2150A, 4550A, 6053, 6051A, 6058, 3050, 3053A, 3058, 1053, 1058A, 1051

LED DISPLAYS, HEADLIGHTS



97381 - 7" ROUND LED HEADLIGHT DISPLAY



97383 - 4" X 6" LED HEADLIGHT DISPLAY



97405 - 5" X 7" LED HEADLIGHT DISPLAY

- All units have individually contained power supplies
- Sleek, clean, professional look to assist in product sales
- Interchangeable lighted panels

Part Number	WxH	Included Lights
97381	24.25" H x 17" W	27270C, 27275C
97383	24.25" H x 17" W	27645C, 27640C
97405	24.25" H x 17" W	27450C

LIGHTED MERCH DISPLAY

LED DISPLAYS, HEADLIGHTS, INSERT



97487 - 7" ROUND LED HEADLIGHT DISPLAY INSERT



97488 - 4" X 6" LED HEADLIGHT DISPLAY INSERT



97489 - 5" X 7" LED HEADLIGHT DISPLAY INSERT

Part Number	WxH	Included Lights
97487	16.73" H x 12.23" W	27270C, 27275C
97488	16.73" H x 12.23" W	27645C, 27640C
97489	16.73" H x 12.23" W	27450C

DISPLAY INSERT

LED DISPLAYS, WORK LIGHTS

LIGHTED MERCH DISPLAY



- All units have individually contained power supplies
- Sleek, clean, professional look to assist in product sales
- Interchangeable lighted panels



Part Number	WxH	Included Lights
97378	24.25" H x 17" W	81500, SS8160, SS8140, SS8180

LED DISPLAYS, WORK LIGHTS, INSERT

DISPLAY INSERT



Part Number	WxH	Included Lights
97484	16.73" H x 12.23" W	81500, SS8160, SS8140, SS8180

LED DISPLAYS, MARKER/CLEARANCE, LICENSE LIGHT

LIGHTED MERCH DISPLAY



- All units have individually contained power supplies
- Sleek, clean, professional look to assist in product sales
- Interchangeable lighted panels



Part Number	WxH	Included Lights
97380	24.25" H x 17" W	33250R, 33250Y, 33275R, 33275Y, 33210C, 33203R, 33260B, 33260G, 33260C, 33260PR, 33260R, 36105R, 36115Y, 36100Y, 36110R, 36203R, 36203Y, 36140C, 36145C

LED DISPLAYS, MARKER/CLEARANCE & LICENSE LIGHT, INSERT



Part Number	WxH	Included Lights
97486	16.73" H x 12.23" W	33250R, 33250Y, 33275R, 33275Y, 33210C, 33203R, 33260B, 33260G, 33260C, 33260PR, 33260R, 36105R, 36115Y, 36100Y, 36110R, 36203R, 36203Y, 36140C, 36145C

LED DISPLAYS, STOP/TURN/TAIL



- All units have individually contained power supplies
- Sleek, clean, professional look to assist in product sales
- Interchangeable lighted panels



Part Number	WxH	Included Lights
97379	24.25" H x 17" W	SS4058, SS4050, 44302R

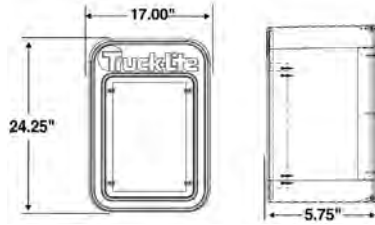
LED DISPLAYS, STOP/TURN/TAIL, INSERT



Part Number	WxH	Included Lights
97485	16.73" H x 12.23" W	SS4058, SS4050, 44302R

DISPLAY BASE

LED DISPLAYS, DISPLAY BASE



- Display base hangs on a wall or gondola and can stand on a counter, shelf, or window exhibit



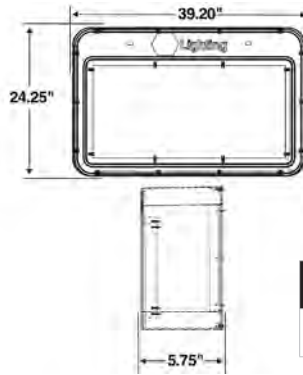
WORKS WITH THESE LIGHTING INSERTS:

- 97487
- 97488
- 97489
- 97484
- 97486
- 97485

Part Number	WxH
97408	24.25" H x 17" W

DISPLAY BASE

LED DISPLAYS, DISPLAY BASE , SIGNAL-STAT LED VALUE LINE



- Display base hangs on a wall or gondola and can stand on a counter, shelf, or window exhibit



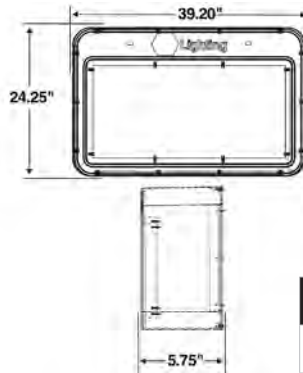
WORKS WITH THESE LIGHTING INSERTS:

- 97482

Part Number	WxH
97406	24.25" H x 39.2" W

DISPLAY BASE

LED DISPLAYS, DISPLAY BASE , LED PREMIUM LINE



- Display base hangs on a wall or gondola and can stand on a counter, shelf, or window exhibit



WORKS WITH THESE LIGHTING INSERTS:

- 97483

Part Number	WxH
97480	24.25" H x 39.2" W

SHOP FLOOR CABINET, KIT

- 24-compartment cabinet
- Organizes cluttered shelf inventory
- Part selection covers 75% of common repair work
- Easy to manage and fulfill replacement orders
- Great assortment of lamps for standard repair and inspection stations
- To customize the cabinet, please contact your local Truck-Lite regional manager

KIT INCLUDES:

- 47 (10 ea)
- 10202R/Y (10 ea)
- 10700 (10 ea)
- 15200R/Y (10 ea)
- 15208 (10 ea)
- 19200R/Y (10 ea)
- 19206 (10 ea)
- 19721 (10 ea)
- 30200R/Y (10 ea)
- 30700 (10 ea)
- 40204 (5 ea)
- 40282R (10 ea)
- 40700 (10 ea)
- 60202R (10 ea)
- 60204C (5 ea)
- 60215Y (6 ea)
- 60700 (10 ea)
- 80360 (6 ea)
- 94902 (10 ea)
- 94993 (10 ea)



SHOP FLOOR CABINET

Part Number	H x W x D	Description	Replacement Parts
55653	42" H x 33.88" W x 11.88" D	Cabinet with inventory	47, 10202R/Y, 10700, 15200R/Y, 15208, 19200R/Y, 19206, 19721, 30200R/Y, 30700, 40204, 40282R, 40700, 60202R, 60204C, 60215Y, 60700, 80360, 94902, 94993
55650	42" H x 33.88" W x 11.88" D	Cabinet only	

TECHNICAL INFORMATION & REFERENCE

FAQS

Pages 532-533

FEDERAL LIGHTING REGULATIONS

Pages 534-543

WARRANTY & PROCEDURES

Pages 544-548

PRODUCT INTERCHANGE

Pages 549-560

NUMERICAL INDEX

Pages 561-584

Frequently Asked Questions

What lights do I need?

Check the specific vehicle requirements or contact Truck-Lite Technical Support. Note that states cannot require anything different than what is in FMVSS-108; however, states can add regulations. Contact Truck-Lite for special situations.

The vehicle has everything needed for FMVSS-108, so why did the State Police give me a ticket?

States can regulate anything not covered by FMVSS-108, such as any accessory lamps or lamps that are not mandated by FMVSS-108. Generally, the problem is in these areas. Sometimes, however, it can simply be a mistake. In that case, Truck-Lite can often write a letter to clarify the issue.

What are combination marker/clearance lights, and how do I mount them?

A combination marker/clearance light is one light doing the work of two. It must be at a 45-degree angle (on corners) to be legal. It needs to be marked "PC" in the lens code. For further information, contact Truck-Lite.

How hard should I tighten down (torque) plastic lights or devices?

Over-torqueing will generally cause cracking or distortion. Use the torque specifications provided by the manufacturer. A marker light will generally be about 8 to 20 inch-lbs., but a good rule of thumb is to use the minimum torque necessary to secure the device.

Are heavy-duty harnesses worth the extra cost?

We think so! Heavy-duty harnesses provide an independent (secure) ground and less voltage drop and are completely sealed to avoid corrosion. We don't recommend taking any chances when it comes to safety and efficiency.

What is the 12 Square Inch Rule?

On December 1, 1991, the National Highway Traffic Safety Administration (NHTSA) made effective the final ruling regarding the 12 Square Inch Rule. This ruling requires that the total luminous lens area for a stop and turn light must not be less than 75 centimeters squared (11.625 square inches) when used on vehicles over 80 inches wide. It must be noted that a reflex reflector ring cannot be counted as square inch lens area. When the reflex ring is subtracted from the total 12-inch lens, it leaves less than the 12 square inches required.

Is it illegal or non-compliant to use LED lamps that have clear lenses, but produce red or yellow output?

No. There is nothing illegal or non-compliant about having red or yellow LEDs behind clear lenses. When illuminated, the effective colors of the lights are red or yellow, which are approved colors of SAE J578c requirements. Clear lenses are legally approved for SAE J578c regulations as well. For a specific statement of the requirements, please review the NHTSA regulations charts.

Frequently Asked Questions

Is it okay to mount a lamp at an angle that isn't "square" on the vehicle?

The legality of a lamp's positioning varies on a case-by-case basis, often requiring a special lab test for each position. However, Truck-Lite products specifically state the proper mounting position(s), so you can be sure that your lamp and its positioning are fully compliant with all regulations.

Can I ever use the Model 40 with reflex reflector ring legally?

Yes, the Model 40 with reflex reflector ring can be used in the following situations:

- On any vehicle under 80" wide
 - As an "extra" light on over 80" (reflex is legal)
 - On vehicles made in 1991 or earlier, when installed by the vehicle's owner (although most states enforce the federal requirement)
-

Is SAE or DOT lettering required on lights?

Lettering is not required by NHTSA (FMVSS-108) except for headlights and conspicuity tape. The Federal Motor Carrier Safety manual mentions that some lights should be marked SAE but this is not enforced. Truck-Lite marks all their lights with SAE and/or DOT markings, where applicable.

Are there any special lighting requirements for vehicles hauling flammable or explosive materials?

There are no special federal requirements, as FMVSS-108 covers all over-the-road vehicles. Some states or municipalities have regulations, but these cannot supersede FMVSS-108 – they can only add to it. Truck-Lite's lights and wiring systems have been tested to all known standards and certifications. Reports are available from Truck-Lite, if necessary.

FMVSS-108 says that some lights must be mounted "as high as practicable." What is practicable?

NHTSA has stated that the vehicle manufacturer has the responsibility to choose the best mounting location "in light of the particular design/configuration of the vehicle involved" and they will not contest it unless it is "clearly erroneous." Recently, Canada has started to strictly enforce the word practicable as meaning "capable of being done." In the case of side markers, this means not more than six inches from the edge of the vehicle.

My customer wants to use a light for a side turn that isn't listed for that function. Is this OK, seeing as how side turns aren't required anyway?

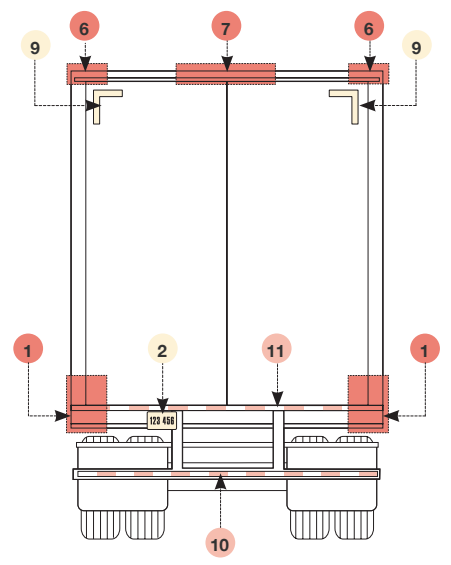
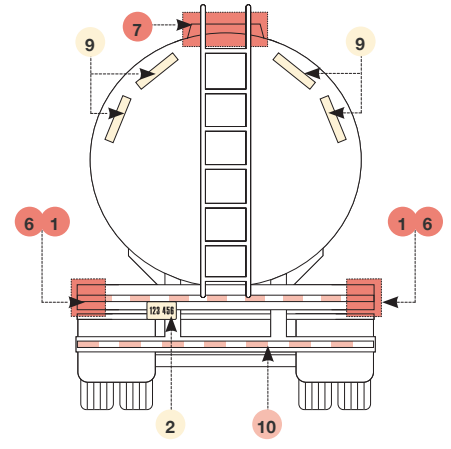
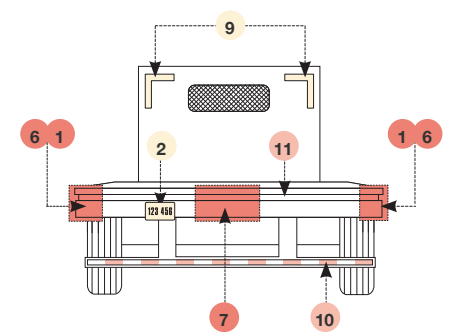
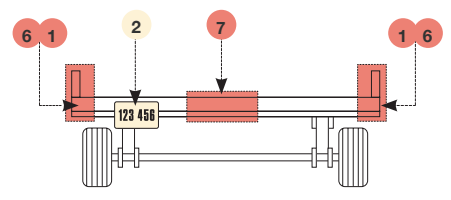
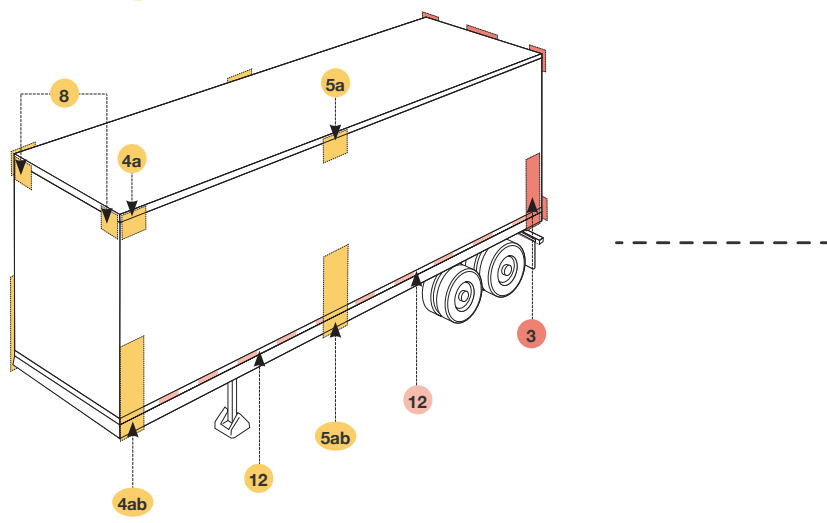
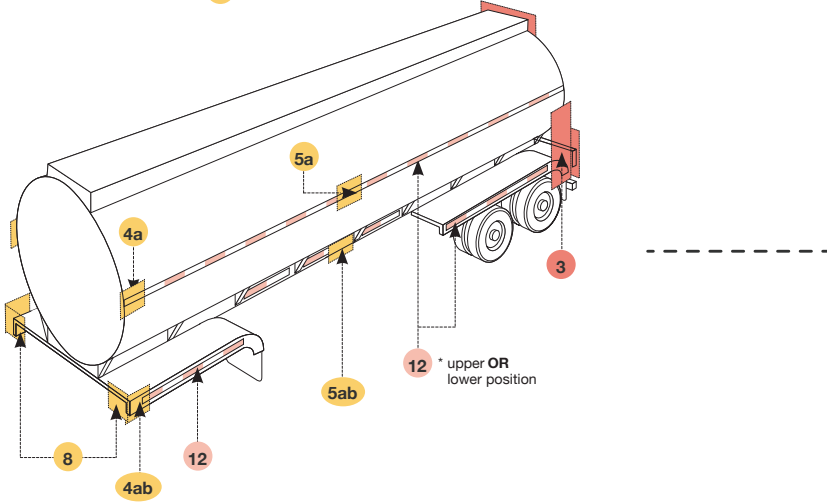
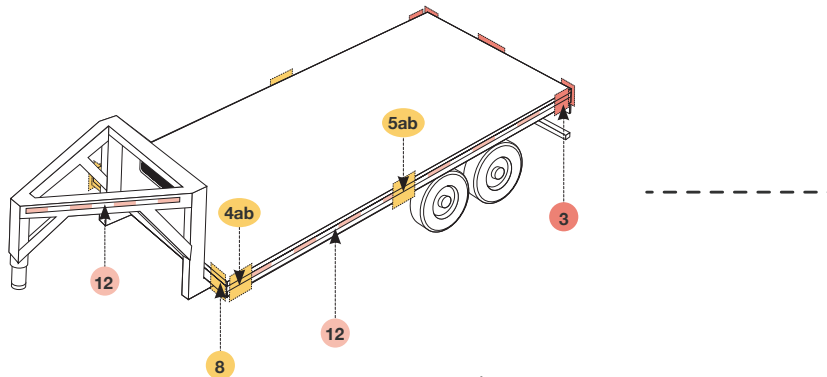
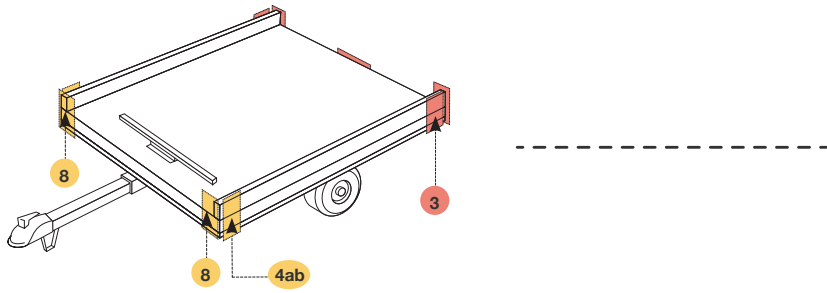
Be careful that it doesn't violate some state laws regarding color or location. If it is also used as a side marker, the function must be listed on the lens code.

My customer wants to add some auxiliary lights (i.e. illuminated signs, deceleration lights, decorative lights). Are these legal?

Yes, provided they do not render inoperative any device in compliance with FMVSS-108, negatively affect the performance of required equipment or create confusion or misunderstanding of lighting signals. Feel free to contact Truck-Lite if you have any questions!

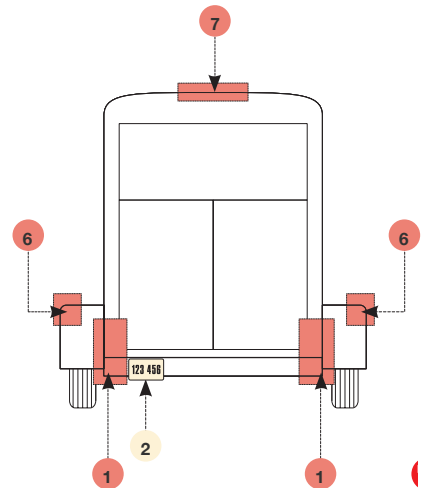
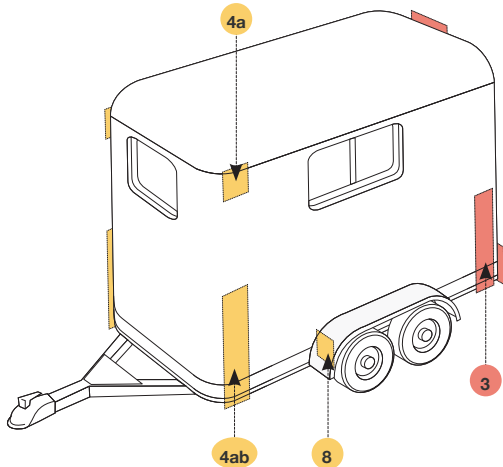
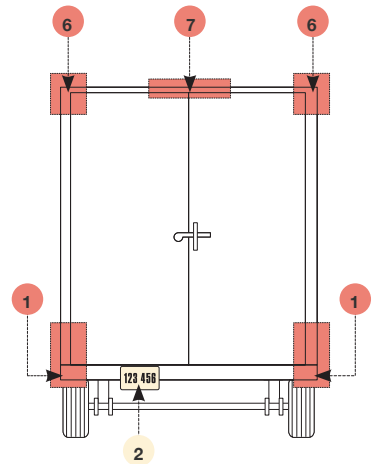
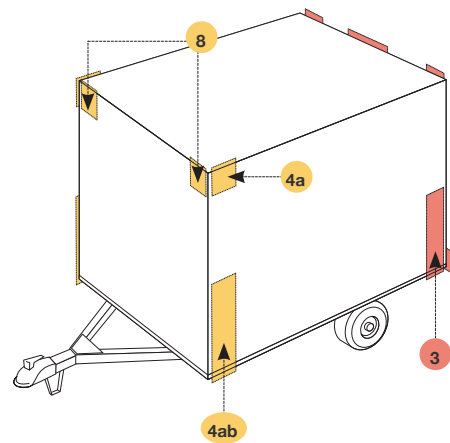
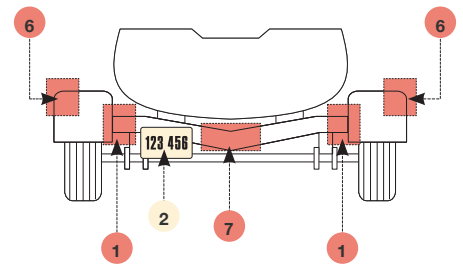
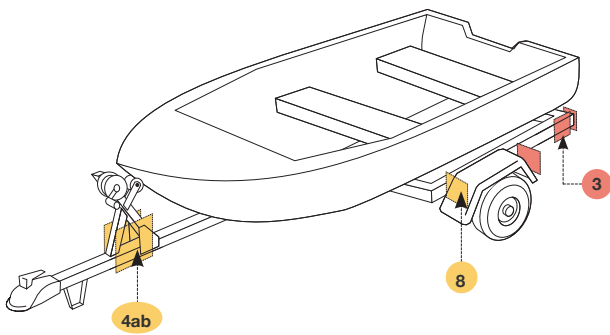
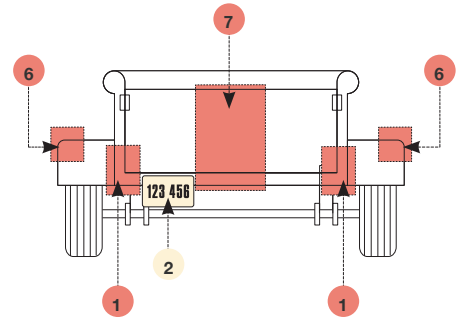
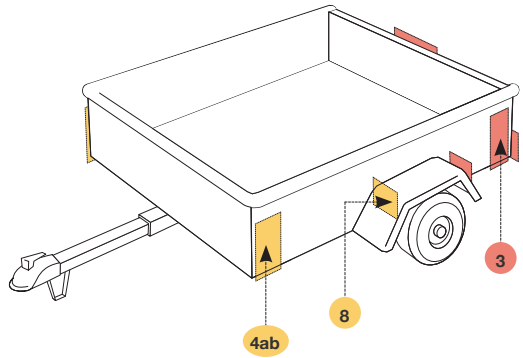
Trailer Equipment Location Requirements

To read, please use the chart on the following pages.



To read, please use the chart on the following pages.

Trailer Equipment Location Requirements



BASIC EQUIPMENT REQUIRED ON ALL TRAILERS

Trailer Equipment Locations | All Trailers Over 80 Inches



* Photometrically certified at installation angle

Description & Mandatory Requirements

	Equipment	SAE Lens Coding	Function	Quantity	Location	Height & Height From Ground
1	Tail Lamps	(T)	Indicate vehicle's presence & width	Min. 2	On rear - symmetrical as far apart as practicable	380-1830mm (15-72 in.)
	Stop Lamps	(S)	Indicate breaking	Min. 2	On rear - symmetrical as far apart as practicable	380-1830mm (15-72 in.)
	Rear Turn Sig. Lamp	(I)	Indicate direction of turn	Min. 2	On rear - symmetrical as far apart as practicable	380-2110mm (15-83 in.)
	Rear Reflex Reflectors	(A)	Indicate vehicle's presence & width	Min. 2	On rear - symmetrical as far apart as practicable facing rearward	380-1530mm (15-60 in.)
2	License Plate Lamps	(L)	Illuminates license plate	Min. 1	On the rear - above or at the sides of license plate	No requirements
3	*Rear Side Marker Lamps	(P2, PC* or P3, PC2*)	Front & rear side marker lamps/side reflex reflectors indicate vehicle's presence & length	Min. 2	Each side at rear as far back as practicable	380-1530mm (15-60 in.) no max. for veh. under 2032 mm (80 in.) wide
	Rear Side Reflex Reflectors	(A)	Front & rear side marker lamps/side reflex reflectors indicate vehicle's presence & length	Min. 2	Each side at rear as far back as practicable facing sideways	380-1530mm (15-60 in.)
4	a *Front Side Marker Lamps	(P2, PC* or P3, PC2*)	Front & rear side marker lamps/side reflex reflectors indicate vehicle's presence & length	Min. 2	Each side at front as far forward as practicable	380 mm (15 in.) minimum
	b Front Side Reflex Reflectors	(A)	Front & rear side marker lamps/side reflex reflectors indicate vehicle's presence & length	Min. 2	Each side front as far forward as practicable facing sideways	380-1530mm (15-60 in.)

Description & Mandatory Requirements

Length 9.1 m (30 ft.) or longer & Width 2032 mm (80 in.) or wider

	Equipment	SAE Lens Coding	Function	Quantity	Location	Height & Height From Ground
5	a Intermediate Side Marker Lamps	(P2 or P3)	Indicates presence of a long vehicle	Min. 2	Each side near center facing sideways	380mm (15 in.) minimum
	b Intermediate Side Reflex Reflectors	(A)		Min. 2	Each side near center facing sideways	380-1530mm (15-60 in.)
6	*Rear Clearance Lamps	(P2, PC* or P3, PC2*)	Show vehicle's width MAY NOT be combined with tail lamps	Min. 2	At widest point-symmetrical on the rear of near the rear facing rearward	As high as practicable may be lower only if ID lamps are at top
	7 Rear Identification Lamps	(P2 or P3)	Indicates presence of a wide vehicle	Exactly 3	On the rear-center horizontally spaced-150 mm (6 in.) to 300 mm (12 in.) apart facing rearward	At the top-may be lower if door header narrower than 25 mm
8	*Front Clearance Lamps	(P2, PC* or P3, PC2*)	Show vehicle's width	Min. 2	At widest point-symmetrical on the front or near the front facing forward	As high as practicable

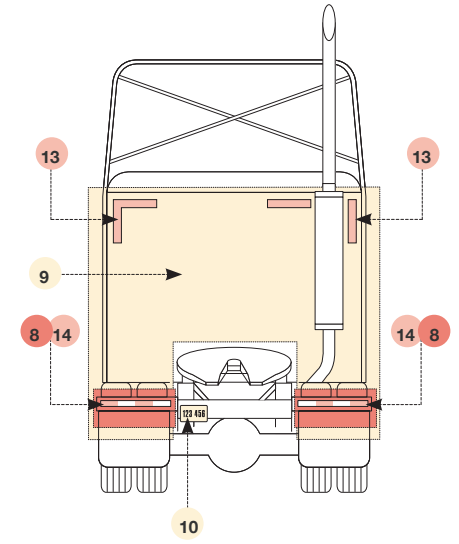
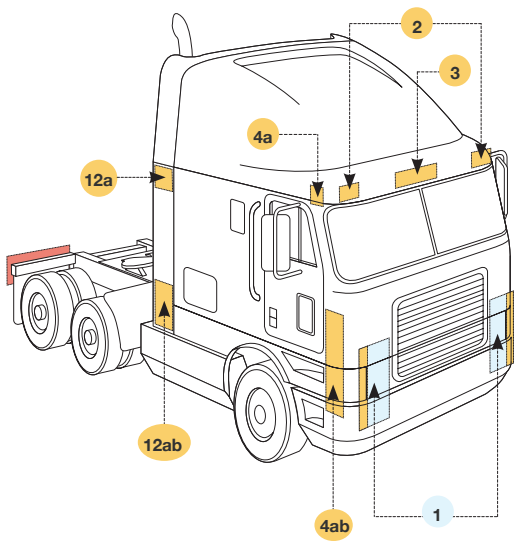
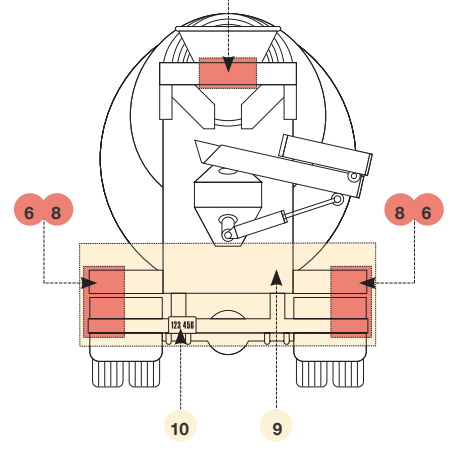
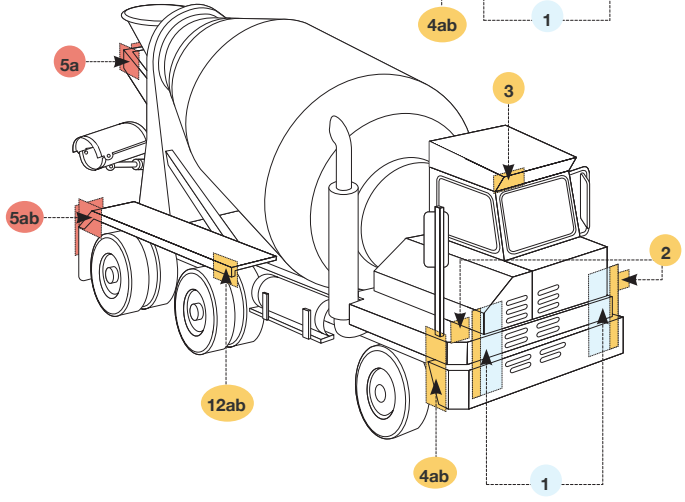
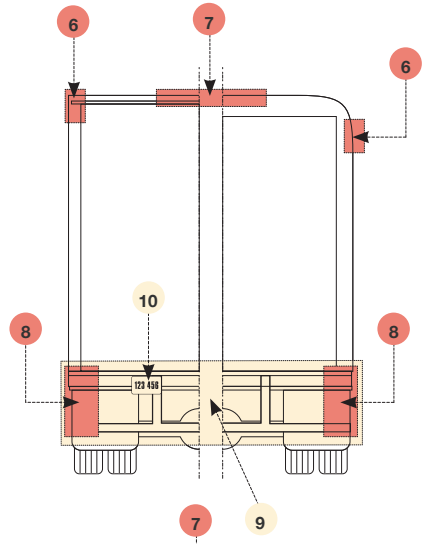
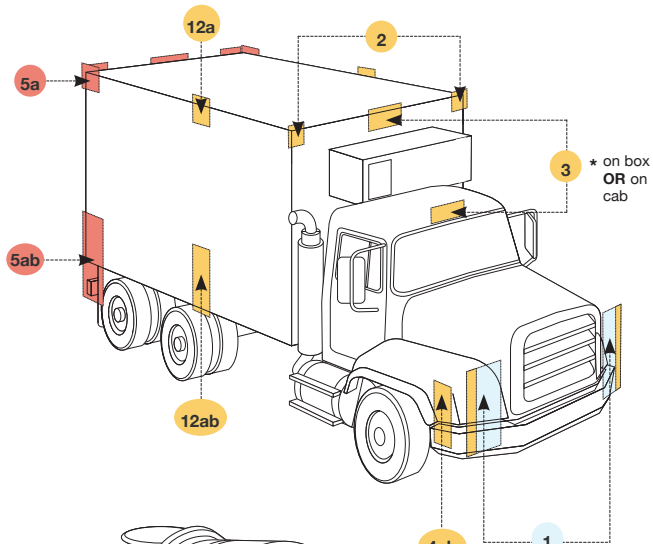
Description & Mandatory Requirements

Width 2032 mm (80 in.) or wider & GVWR 4536 kg (10,001 lb.) or more

	Conspicuity Treatment	DOC Coding	Quantity	Location	Height	Options
9	Rear Upper Body Markings	DOT-C DOT-C2 DOT-C3 DOT-C4	Exactly 2 pairs of 300 mm long strips	On the rear upper corners facing rearward	At the top	Reflex reflectors (#3) may not be required if they are replaced in their required location with conspicuity treatment. Optional in Canada: Rear lower body and side conspicuity also be solid white, solid yellow, or white & yellow.
10	Bumper Bar Markings	DOT-C DOT-C2 DOT-C3 DOT-C4	Continuous	On the rear bumper bar's horizontal element full width of the vehicle facing rearward	No requirement	
11	Rear Lower Body Marking	DOT-C DOT-C2 DOT-C3 DOT-C4	Continuous	On the rear full width of the vehicle facing rearward	As horizontal & as close as practicable to the range of 375mm to 1525 mm from the ground	
12	Side Marking	DOT-C DOT-C2 DOT-C3 DOT-C4	(see location)	Each side-facing sideward continuous, or evenly spaced over minimum of 50% length starts & ends as close to the front & rear of the vehicle as practicable	As horizontal & as close as practicable to the range of 375 mm to 1525 mm from the ground	

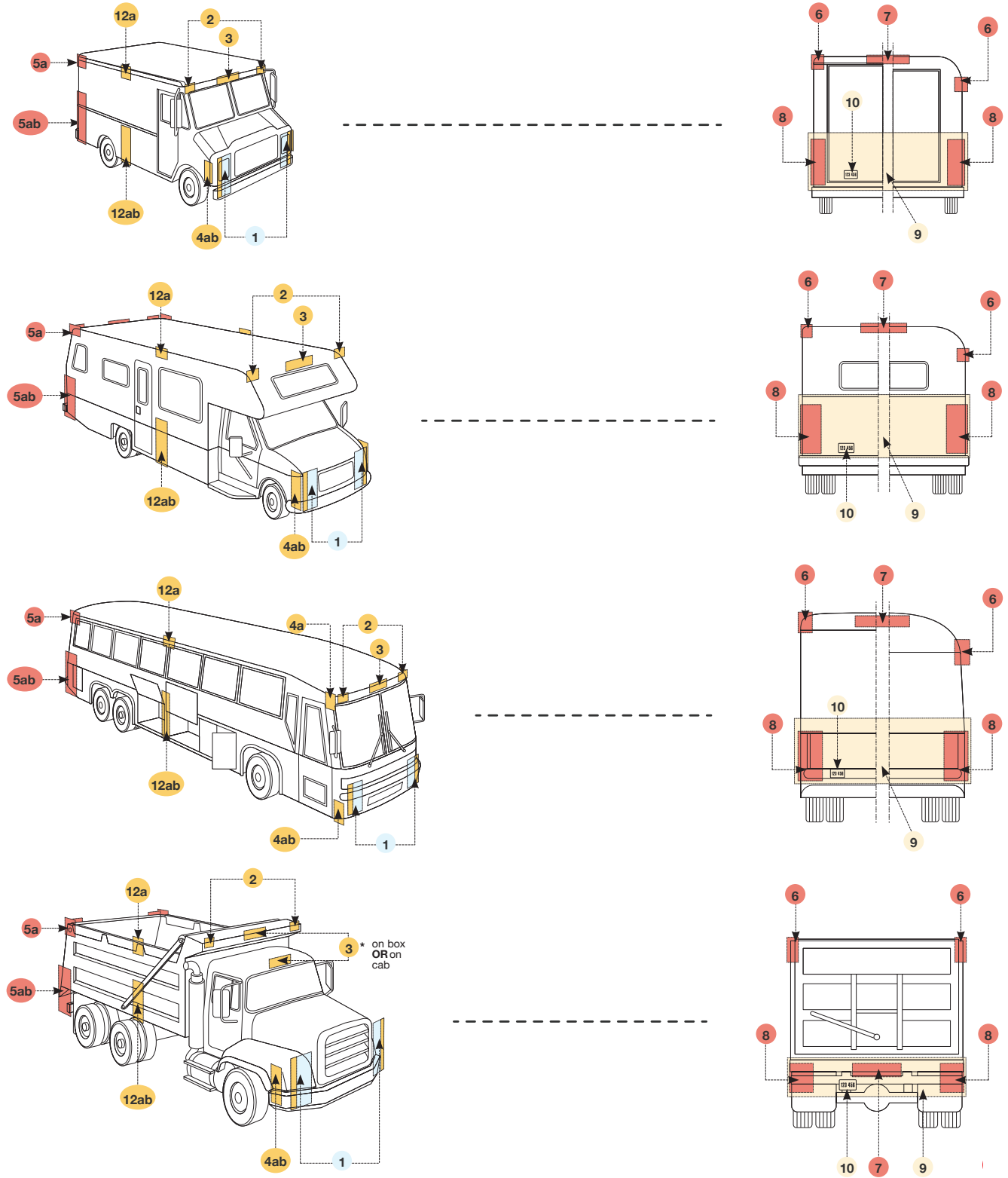
Truck, Bus, MPV Equipment Location Requirements

To read, please use the chart on the following pages.



To read, please use the chart on the following pages.

Truck, Bus, MPV Equipment Location Requirements



TRUCK, BUS, MPV EQUIPMENT LOCATION REQUIREMENTS

Trailer Equipment Locations | All Trailers Over 80 Inches



* Photometrically certified at installation angle

Description & Mandatory Requirements

	Equipment	SAE Lens Coding	Function	Quantity	Location	Height From Ground
1	Headlamp-Lower Beam	(H, HR)	Forward road illumination, US requires 'DOT' lettering on lens US&Canada -light code required on lens	Min. 2	Front-symmetrical as far apart as practicable if 4 lamp system-outboard or above upper beams	560-1370mm (22-54 in.)
	Headlamps-Upper Beam	(H, HR)	Forward road illumination, US requires 'DOT' lettering on lens US&Canada -light code required on lens	Min. 2	Front-symmetrical if 4 system-inboard or below lower beams	560-1370mm (22-54 in.)
	Parking Lamps	(P)	Indicate parked vehicle vehicles less than 2032 mm wide	Min. 2	Front-symmetrical as far apart as practicable	380-1830mm (15-72 in.)
	Daytime Running Lamps	(Y2)	Indicate in use vehicle Canada- required/US option US requires lettering on lens if not headlamps	Min. 2	Front-symmetrical as far apart as practicable	380mm (15 in.) min. Max. depends on DRL type
2	Front Turn Sig./Hazard Warning lamps	(I)	Indicate direction of turn/identify disabled vehicle	Min. 2	Front-symmetrical as far apart as practicable	380-2110mm (15-83 in.)
	Front Clearance Lamps	(P2, PC or P3, PC2*)	Show vehicle's width Vehicles 2032mm wide or wider	Min. 2	At widest point-symmetrical on the front or near the front facing forward	As high as practicable
3	Front Identification Lamps	(P2, or P3)	Indicate presence of a wide vehicle Vehicles 2032mm wide or wider	Exactly 3	On the front-center horizontally space 150 mm (6 in.) to 300 mm (12 in.) apart	As high as practicable or the top of the cab
4	a *Front Side Marker Lamps	(P2, PC* or P3, PC2*)	Front & rear side marker lamps/side reflex reflectors indicate vehicle's presence & length	Min. 2	Each side at front as far forward as practicable	380mm (15 in.) minimum
	b Front Side Reflex Reflectors	(A)	Front & rear side marker lamps/side reflex reflectors indicate vehicle's presence & length	Min. 2	Each side front as far forward as practicable facing sideways	380-1530mm (15-60 in.)

Description & Mandatory Requirements

	Equipment	SAE Lens Coding	Function	Quantity	Location	Height From Ground
5	a *Rear Side Marker Lamps	(P2, PC* or P3, PC2*)	Front & rear side marker lamps/side reflex reflectors indicate vehicle's presence & length	Min. 2	Each side at rear as far back as practicable	380mm (15 in.) minimum
	b Rear Side Reflex Reflectors	(A)	Front & rear side marker lamps/side reflex reflectors indicate vehicle's presence & length Not required on Truck Tractors	Min. 2	Each side at rear as far back as practicable facing sideward	380-1530mm (15-60 in.)
6	*Rear Clearance Lamps	(P2, PC* or P3, PC2*)	Show vehicle's width MAY NOT be combined with tail lamps Vehicles 2032mm wide or wider Not required on Truck Tractors	Min. 2	At widest point-symmetrical on the rear of rear the rear facing rearward	As high as practicable may be lower only if ID lamps are at top
7	Rear Identification Lamps	(P2 or P3)	Indicates presence of a wide vehicle Vehicles 2032mm wide or wider Not required on Truck Tractors	Exactly 3	On the rear-center horizontally spaced-150 mm (6 in.) to 300 mm (12 in.) apart facing rearward	At the top-may be lower if door header narrower than 25 mm
8	Trail Lamps	(T)	Indicates vehicle's presence and width	Min. 2	Rear-symmetrical as far as practicable	380-1830mm (15-72 in.)
	Stop Lamps	(S)	Indicate braking	Min. 2	Rear-symmetrical as far as practicable	380-1830mm (15-72 in.)
	Rear Turn Sig./Hazard Warning Lamps	(I)	Indicates direction of turn/identify disabled vehicle	Min. 2	Rear-symmetrical as far as practicable	380-1830mm (15-72 in.)
	Rear Reflex Reflectors	(A)	Show vehicle's presence & width	Min. 2	Rear-symmetrical as far as practicable	380-1830mm (15-72 in.)

CONTINUED ON NEXT PAGE

TRUCK, BUS, MPV EQUIPMENT LOCATION REQUIREMENTS

Trailer Equipment Locations | All Trailers Over 80 Inches



* Photometrically certified at installation angle

Description & Mandatory Requirements Length 9.1 m (30 ft.) or longer & Truck Tractor

	Equipment	SAE Lens Coding	Function	Quantity	Location	Height From Ground
9	Backup Lamp	(R)	Illuminates ground behind the vehicle and alert road users	Min. 1	Rear	No requirement
	License Plate Lamp(s)	(L)	Illuminates license plate	Min. 1	Rear-above or at the sides of license plate	No requirement
12	a Intermediate Side Marker Lamps	(P2 or P3)	Indicate presence of a long vehicle	Min. 2	Each side near center	380mm (15 in.) minimum
	b Intermediate Side Reflex Reflectors	(A)	Indicate presence of a long vehicle	Min. 2	Each side near center facing sideward	380-1530mm (15-60 in.)
	Conspicuity Treatment	DOC Coding	Quantity	Location	Height	Options
13	Rear Upper Body Markings	DOT-C DOT-C2 DOT-C3 DOT-C4	Exactly 2 pairs of 300 mm long strips	Rear upper corners of cab facing rearward	As high as practicable excluding fairings	—
14	Rear Marking	DOT-C DOT-C2 DOT-C3 DOT-C4	Exactly 2 sections of min. 600 mm each	Rear-facing rearward-on fenders, on mud flap brackets, or within 300 mm below the top of mud flaps	As horizontal as practicable and higher than 1525 mm from the ground	If mud flaps not used-on the cab or frame mounted brackets

SAE Device Codes • Letters Indicating Device Functions

A	Reflex reflector
A2	Reflex reflector for use on vehicles 2032mm or more in overall width
A3	Reflex reflector for conspicuity treatment (CT), for use on vehicles 2032mm or more in overall width
A4	Reflex reflector for CT (vehicles > 2032mm in width) - 50mm wide [truck/trailer]
A5	Reflex reflector for CT (vehicles > 2032mm in width) - 75mm wide [truck/trailer]
A6	Reflex reflector for CT (vehicles > 2032mm in width) - 100mm wide [truck/trailer]
A7	Reflex reflector for CT (vehicles > 2032mm in width) - 25mm wide [truck/trailer]
C	Motorcycle auxiliary front lamp
D	Motorcycle and motor-driven cycle turn signal lamp
DL	Distributed lighting system (headlamp)
E	Side turn signal lamp - vehicles 12m or more in length
E2	Side turn signal lamp - vehicles less than 12m in length
EVS1	Siren - interior location
EVS2	Siren - exterior location
EVS3	Siren - under hood location
F	Front fog lamp
F2	Fog tail lamps
G	Truck cargo lamp
H	Sealed beam headlamp
HC	Headlamp center
HG	Discharge forward lighting (headlamp)
HH	Sealed beam headlamp housing
HR	Replaceable bulb headlamp
I	Turn signal lamp spaced greater than 100mm from headlamp
I3	Turn signal lamp spaced from 75mm to less than 100mm from headlamp
I4	Turn signal lamp spaced from 60mm to less than 75mm from headlamp
I5	Turn signal lamp spaced less than 60mm from headlamp
I6	Rear mounted turn signal lamp and front mounted turn signal lamps mounted 100mm or more from the headlamp, for use on vehicles 2032mm or more in overall width
I7	Front mounted turn signal lamp mounted less than 100mm from the headlamp, for use on vehicles 2032mm or more in overall width
J1690	Flasher
K	Front cornering lamp
K2	Rear cornering lamp
L	License plate lamp
M	Motorcycle and motor-driven cycle headlamp - motorcycle type
N	Motorcycle and motor-driven cycle headlamp - moto driven cycle type
O	Spot lamp
P	Parking lamp
P2	Sidemarkers lamp for use on vehicles 2032mm or less in overall width
P3	Clearance, sidemarkers and identification lamp for use on vehicles 2032mm or more in overall width
PC2	Combination clearance and sidemarkers lamp for use on vehicles 2032mm in width or more in overall width
Q	Turn signal operating unit - Class A
QB	Turn Signal operating unit - Class B
QC	Vehicular hazard warning signal operating unit
QD1	Turn signal operating unit for use on vehicles 2032mm in width or more in overall width - Type 1
QD2	Turn signal operating unit for use on vehicles 2032mm in width or more in overall width - Type 2
QE1	Hazard warning operating unit for use on vehicles 2032mm in width or more in overall width - Type 1
QE2	Hazard warning operating unit for use on vehicles 2032mm in width or more in overall width - Type 2
R	Reversing (back-up) lamp
S	Stop lamp
S2	Stop lamp for use on vehicles 2032mm or more in overall width
T	Tail lamp (rear position lamp)
T2	Tail lamp (rear position lamp) for use on vehicles 2032mm or more in overall width
U	Supplemental high-mounted stop and turn signal lamp
U2	High-mounted stop lamp for use on vehicles 2032mm or more in overall width
U3	Center high-mounted stop lamp for passenger cars, light trucks and MPV's
W	Warning lamp for emergency, maintenance and service vehicles
W2	Warning lamp for school buses
W3-1	Optical warning device - Class 1
W3-2	Optical warning device - Class 2
W3-3	Optical warning device - Class 3
W4	Emergency warning device [triangular shape]
W5-1	360° gaseous discharge lamp - Class 1
W5-2	360° gaseous discharge lamp - Class 2
W5-3	360° gaseous discharge lamp - Class 3
X	Adaptive [forward] lighting system
Y	Auxiliary high beam lamp
Y2	Daytime running lamp
Z	Auxiliary low beam lamp

Cleaning Materials

The use of solvents which are not compatible with polycarbonate will result in the softening, crazing, and/or cracking of the plastic part. This is especially true of polycarbonate lamps & mounting bases which may be under stress in their normal applications.

The following solvents/cleaners are compatible with polycarbonate:

Mild soap and water	Dirtex®
Mineral Spirits	2% Sol. Reg. Joy
Hexane	Heptane
VM & P Naphtha	White Kerosene
Varsol No. 2	Methyl, isopropyl & isobutyl
#1 & #3 denatured	alcohols
alcohol	Lacryl® PCL-2035
Freone TF & TE-35	polycarbonate cleaner
Ethanol	Petroleum Ether/65 degrees C
10% Sol Bon Ami®	boiling point

The following solvents/cleaners **MUST NOT** be used with polycarbonate:

Trichlor	Carbon Tetrachloride	Diversol®
Acetone	Chlorinated Hydrocarbons	Lemon Joy®
Triclene®	Texize-8006, 8129, 8758	(phosphate free)
Methyl Ethyl Keytone	Liquid Cleaner - 8211	Kleenol Plastics
(MEK)	Agitene®	Lestoil®
MIBK	Ajax®	Lysol®
Toluol	All Liquid Detergents	Stanisol Naphtha®
Benzol	Pink Lux® (phosphate	Oils
Gasoline	free)	

Questions as to compatibility of other specific materials should be directed to the manufacturer and/or the Truck-Lite Corporate Laboratory.

Tips To Prolong Equipment Lighting

- Never use a test probe to pierce wire insulation when troubleshooting lighting complaints. Wicking action takes place which causes moisture to travel along the wire strands and corrode critical connections. If probing a harness or wire is necessary, make sure the puncture is properly sealed.
- To correct voltage problems, discover the real cause. Under-voltage often is caused by poor electrical connections. To correct under-voltage, don't just turn up the voltage — find out what caused the under-voltage problem.
- Many discarded lamps are still in good condition. Play detective when solving lamp problems. First, test with either a meter, power supply, or battery. Our 97100 tester is an excellent tool for this. Then if you desire, open the lens on a discarded lamp and examine the bulb. It will tell you why it failed. For example:
 - A bulb with stretched or broken filaments was subjected to vibration.
 - A yellowish, whitish or bluish glaze on the bulb indicates a rupture in the bulb glass envelope.
 - A dark metallic finish indicates old age.
 - A black, sooty bulb indicates a poor seal in bulb.
 Test all lamps one more time before you discard them. Truck-Lite's warranty department reports that up to 20 percent of all lamps sent back are still in good operating condition. The ones that aren't working can be turned over to your lamp supplier.
- All lamps will live longer if they run cool. Dirt on the lens increases the heat, so keep them as clean as possible. Other people can see your rig, and that is one of the purposes of the lighting system – to be seen. **Certain lighting products generate heat. Care should be taken to avoid contact with flammable materials.**
- Treat the electrical system as you would the chassis. Lubricate sockets, pigtails, battery terminals and connections with NYK 77 "non-conductive" anti-corrosion compound. The purpose of the sealant is to totally encapsulate and protect against corrosion and water.
- Inspect for improper ground connections. This is a major cause of lamp failure, especially when the trailer is used for a ground. When lamps are grounded through the lamp housing, make sure there is a clean connection (i.e., metal-to-metal). Also, a fifth wheel ground strap may be used for added protection on the chassis ground system.
- Look for loose, bare or unsupported wire, and fixtures. Harnesses and wiring should be on the underside of top frame members rather than on the bottom where dirt and road splash collect.
- Always replace wiring, trailer light cables, and harnesses with an equal or heavier gauge of wire than was used in the original specifications. If you don't, you may cause unnecessary problems.
- On older trucks, you should never crank the truck when any lights or accessories are on. Also, never leave markers and hazard lights on when parked against a dock. Melted lenses are a sure sign that the vehicle has been parked against the dock while the lights were on.
- Inspect the grommets that house the lamps. As they age, they eventually will deteriorate from sunlight, ozone and harmful chemicals. New grommets restore shock protection, security and improves appearance.

Warning Symbols



Lighting products generate heat! Care should be taken to avoid contact with flammable material.

Designed to conform to applicable Federal Safety Standards.
Meets applicable SAE Standards and US DOT Requirements.



Any unauthorized substitution or modification to products or packaging manufactured or sold by Truck-Lite could cause bodily injury or affect the performance and safe operation of the product. Truck-Lite Co., Inc. shall not be liable for personal injury or property damages caused by unauthorized substitutions or modifications.



Truck-Lite products do not place a person at risk by exposure to chemicals and can be properly disposed of in an approved landfill.



LEDs (Light Emitting Diodes) use less current than incandescent products and may affect the proper operation of other electronic devices or systems on the vehicle. Always confirm proper operations and/or verify the LED Lighting products compatibility with the vehicle manufacturer.

Limited Warranties & Procedures



Truck-Lite extends a Limited Warranty to the original purchaser that the warranted products defined below are free from defects in workmanship and/or materials only, whereby Truck-Lite will replace any warranted product to the original consumer/purchaser if the product fails because of defect due to workmanship and/or materials within the limited warranty period from the date imprinted on the product. Each Limited Warranty as applicable is not transferable and applies to the original installation of the Truck-Lite product. To be eligible for Limited Warranty protection the Truck-Lite products must remain intact, free from physical abuse, and not subject to improper installation. The Limited Warranty of the lamp products applies to 12-volt lamps only. This offer does not constitute in any way a product guarantee and Truck-Lite does not hereby assume any obligation of any kind whatsoever beyond sending a free replacement product. Unless expressly agreed to in writing by Truck-Lite, Truck-Lite does not warrant its products as to their fitness for any special use or function.

Truck-Lite believes our products should provide good service under proper operating conditions. In view of this, many of our products have a Limited Warranty for special periods of time, based on product date. These Limited Warranties are as follows:

- Super 40 series, 4" round sealed lamps (12 volt only) have a thirty-six (36) month limited warranty.
- Model 40 series, 4" round sealed lamps (12 volt only) have a twenty-four (24) month limited warranty.
- Super 10 series, 2-1/2" round sealed lamps (12 volt only) have a twenty-four (24) month limited warranty.
- Super 21 series, rectangular sealed lamps (12 volt only) have a twenty-four (24) month limited warranty.
- Super 45 series, rectangular stop/turn/tail sealed lamps (12 volt only) have a twenty-four (24) month limited warranty.
- Super 60 series, oval stop/turn/tail sealed lamps (12 volt only) have a twenty-four (24) month limited warranty.
- Signal-Stat LED series, see Signal-Stat LED Series Lamp Warranty.
- LED series lamps, see LED Limited Lifetime Lamp Warranty.
- Harness limited warranty, see Harness Warranty.
- LED series lamps and 88 series harness, see LED Limited Lifetime Lamp and Harness System Warranty.

Signal-Stat LED Series Lamp Warranty



Truck-Lite extends a Limited 2-Year Warranty to the original purchaser that the Signal-Stat Sealed LED lamp is free from defects in workmanship and/or materials only. Truck-Lite will replace any Sealed LED Lamp to the original consumer/purchaser, if the lamp fails due to defects in workmanship and/or materials only.

The LED Limited 2-Year Warranty does not apply to severe applications such as buses, construction equipment and off-road vehicles. These applications are example only and are not all inclusive of each excluded application. Many chemicals and/or cleaners are incompatible with Signal-Stat sealed LED products. The LED 2-Year Warranty does not apply to damage associated with incompatible chemicals or cleaners. Not subject to improper installation or modification and must be used only with Truck-Lite approved wiring accessories. Any violation of these conditions will void this LED 2-Year Lamp Warranty. This LED 2-Year Lamp Warranty is not transferable and applies to the original installation of the Signal-Stat Sealed LED lamp for as long as the original consumer/purchaser owns the vehicle.

LED Limited Lifetime Lamp Warranty



Truck-Lite extends a Limited Lifetime Warranty to the original purchaser that the Truck-Lite Sealed LED lamp is free from defects in workmanship and/or materials only. Truck-Lite will replace any Sealed LED Lamp to the original consumer/purchaser, if the lamp fails due to defects in workmanship and/or materials only. The LED LIMITED LIFETIME LAMP WARRANTY DOES NOT APPLY TO SEVERE APPLICATIONS such as buses, construction equipment and off-road vehicles. These applications are examples only and are not all inclusive of each excluded applications. MANY CHEMICALS AND/OR CLEANERS ARE INCOMPATIBLE with Truck-Lite Sealed LED products. The LED Limited Lifetime Lamp Warranty does not apply to damage associated with incompatible chemicals or cleaners.

LED Limited Lifetime Lamp Warranty



However, this LED Limited Lifetime Lamp Warranty will be extended to include exposure to chemicals and/or cleaners associated with use ONLY if Truck-Lite Sealed LED lamps are purchased with the optional "Diamond Shell™" hard coating. Truck-Lite Sealed LED lamps are to REMAIN INTACT, FREE FROM PHYSICAL ABUSE, NOT SUBJECT TO IMPROPER INSTALLATION OR MODIFICATION AND MUST BE USED ONLY WITH TRUCK-LITE APPROVED WIRING ACCESSORIES. ANY VIOLATION OF THESE CONDITIONS WILL VOID THIS LED LIMITED LIFETIME LAMP WARRANTY.

This LED Limited Lifetime Lamp Warranty is not transferable and applies to the ORIGINAL INSTALLATION of the Truck-Lite Sealed LED lamp for AS LONG AS THE ORIGINAL CONSUMER/ PURCHASER OWNS THE VEHICLE (LIFETIME).

Truck-Lite Sealed LED lamps are designed to give the purchaser a wide variety of plug/ connection options. Each plug/connection option offers different performance characteristics. Therefore, Sealed LED lamps have a Limited Lifetime Warranty with the following two exceptions:

- Sealed LED lamps using standard bullet terminal/receptacle type connections integral to the lamp housing will have a three (3) year Limited Warranty.
- Sealed LED lamps, which are hardwired and use standard bullet terminal/receptacle type connections have a limited lifetime warranty on the lamp. Connector failure, however, is covered by a three (3) year Limited Warranty.
- Sealed LED lamps noted with a specific year warranty.

Limited Harness Warranty



Truck-Lite extends a Limited Harness Warranty to the original consumer/ purchaser that the Truck-Lite Series 50 and Series 88 harness systems are free from defects in workmanship and/or materials only. Truck-Lite will replace any Series 50 or Series 88 harness to the original consumer/ purchaser, if the product fails because of defects due to workmanship and/or materials only within five (5) years from the date of purchase of the product. This Limited Harness Warranty is not transferable and applies to the original installation of the product.

To be eligible for this Limited Harness Warranty protection the Series 50 or Series 88 harness system must have been PROPERLY INSTALLED, PROPERLY MAINTAINED, AND THE INTEGRITY OF THE SYSTEM MUST REMAIN INTACT. Series 50 or Series 88 harness systems MUST BE USED ONLY WITH TRUCK-LITE APPROVED LIGHTING PRODUCTS AND ACCESSORIES. USE OF UNAPPROVED LIGHTING PRODUCTS AND ACCESSORIES WILL VOID THIS LIMITED HARNESS WARRANTY.

Limited Lifetime LED Lamp & Harness Systems Warranty



Truck-Lite extends a LIMITED LIFETIME LED LAMP AND HARNESS SYSTEMS WARRANTY that Lighting Systems featuring Truck-Lite Series 88 harness and Truck-Lite Sealed LED lamps equipped with Fit 'N Forget connections are free from defects in workmanship and/or materials only. Truck-Lite will replace defective Series 88 harness components and LED lamps with Fit 'N Forget connections to the original consumer/purchaser, if the product fails due to defects in workmanship or materials. This Limited Lifetime LED Lamp and Harness Systems Warranty applies to the original installation of the product only. This Limited Lifetime LED Lamp and Harness Systems Warranty extends for as long as the ORIGINAL CONSUMER/PURCHASER OWNS THE VEHICLE.

MANY CHEMICALS AND/OR CLEANERS ARE INCOMPATIBLE with Truck-Lite Sealed LED products. This Limited Lifetime LED Lamp and Harness Systems Warranty does not apply to damage associated with the use of incompatible chemicals or cleaners (Questions as to compatibility of specific materials should be directed to the manufacturer and/or the Truck-Lite Corporate Laboratory). However, this Limited Lifetime LED Lamp and Harness Systems Warranty will apply and include exposure to chemical/cleaners associated with use ONLY if Truck-Lite Sealed LED lamps are purchased with optional "Diamond Shell™" hard coating.

Truck-Lite Series 88 harness components and Truck-Lite Sealed LED lamps are to be PROPERLY INSTALLED, REMAIN INTACT, FREE FROM PHYSICAL ABUSE, AND NOT SUBJECT TO MODIFICATION. ANY VIOLATION OF THESE CONDITIONS WILL VOID THIS LIMITED LIFETIME LED LAMP AND HARNESS SYSTEMS WARRANTY.

The Truck-Lite Limited Lifetime LED Lamp and Harness Systems Warranty Program does not constitute, in any way, a product guarantee, and Truck-Lite does not assume any obligations of any kind whatsoever beyond sending a free replacement of the product covered by the Limited Lifetime LED Lamp and Harness Systems Warranty.

In no event shall Truck-Lite be liable for incidental or consequential damages, nor shall Truck-Lite's liability for any claims or damage arising out of or connected with this Limited Lifetime LED Lamp and Harness Systems Warranty or the manufacture, sales, delivery or use of the products with which this Limited Lifetime LED Lamp and Harness Systems Warranty is concerned exceed the purchase price of the products.

There are no warranties, expressed or implied (including any warranty of merchantability or fitness), which extend beyond this warranty. The loss of use of the product, loss of time, inconvenience, commercial loss, incidental or consequential damages are not covered. The manufacturer reserves the right to change the design of the product without assuming any obligation to modify any product previously manufactured or to replace warranted product other than with redesigned product.

Product Warranty

All other products in our catalog may be eligible for a replacement if the failure is deemed to be due to a failure in either material or workmanship within one year of purchase. The replacement of defective products is made at the discretion of Truck-Lite Co., Inc. and is based on the results of an analysis of the returned products by our warranty administrator.

Products submitted for Limited Warranty consideration may be inspected by our laboratory. Replacement will be based upon Truck-Lite uniform limited warranty procedure and/or the result of the laboratory evaluation. Charges for damages and/or labor costs cannot be accepted by Truck-Lite Co., Inc. As stated earlier, we believe our products should provide good service under proper operating conditions, and this attitude will be reflected in our consideration of items returned for examination.

The Truck-Lite Limited Warranty Program does not constitute, in any way, a product guarantee, and Truck-Lite does not hereby assume any obligations of any kind whatsoever beyond sending a free replacement of the product when covered by a Limited Warranty.

There are no warranties, expressed or implied (including any warranty of merchantability or fitness), which extend beyond this Limited Warranty. The loss of use of the product, loss of time, inconvenience, commercial loss, incidental or consequential damages are not covered. The manufacturer reserves the right to change the design of the product without assuming any obligation to modify any product previously manufactured or to replace warranted product other than with redesigned product.

This Limited Warranty gives you special legal rights. You may also have other rights from state to state. Some states do not allow limitations on how long an implied warranty lasts. Some states do not allow the exclusion or limitation of incidental or consequential damages. Therefore, the above limitation(s) or exclusion(s) may not apply to you.

Additional crosses are available online within the advanced catalog search section.

AMERICAN SUPERLITE

AMERICAN SUPERLITE PART#	TRUCK-LITE PART #	MATCH LEVEL	AMERICAN SUPERLITE PART#	TRUCK-LITE PART #	MATCH LEVEL	AMERICAN SUPERLITE PART#	TRUCK-LITE PART #	MATCH LEVEL	AMERICAN SUPERLITE PART#	TRUCK-LITE PART #	MATCH LEVEL	AMERICAN SUPERLITE PART#	TRUCK-LITE PART #	MATCH LEVEL
20400	30700	M5	20200A	3050A	M5	40200RC	4051	M5	62100A	1050	M5	82200AC	6051A	M5
25400	10700	M5	20200AC	3051A	M5	40800W	4060C	M5	62100R	2150	M5	82200R	6050	M5
40400	40700	M5	20200RC	3051	M5	40800WU	44308C	M5	62100R	2660A	M5	82200RC	6051	M5
40500	40720	M5	40200A	4050A	M5	42100R	1050A	M5	62100R	3050	M5	82800W	6060C	M5
60400	60700	M5	40200AC	4051A	M5	42100R	2660	M5	80300G	60750	M5	82800WU	6060C	M5
60500	60720	M5	40200R	4050	M5	62100A	2150A	M5	82200A	6050A	M5			

BETTS

BETTS PART#	TRUCK-LITE PART #	MATCH LEVEL	BETTS PART#	TRUCK-LITE PART #	MATCH LEVEL	BETTS PART#	TRUCK-LITE PART #	MATCH LEVEL	BETTS PART#	TRUCK-LITE PART #	MATCH LEVEL	BETTS PART#	TRUCK-LITE PART #	MATCH LEVEL
800514	81360	M4	805501	81360	M4	805505	81360	M4	805530	81360	M4			
800516	81360	M4	805503	81360	M4	805507	81360	M4	805531	81360	M4			
800518	81360	M4	805504	81360	M4	805509	81360	M4						

BLAZER

BLAZER PART#	TRUCK-LITE PART #	MATCH LEVEL	BLAZER PART#	TRUCK-LITE PART #	MATCH LEVEL	BLAZER PART#	TRUCK-LITE PART #	MATCH LEVEL	BLAZER PART#	TRUCK-LITE PART #	MATCH LEVEL	BLAZER PART#	TRUCK-LITE PART #	MATCH LEVEL
BLAC6423	5050DK	M5	BLAC7421	5050DK	M5									

CHAM-CAL

CHAM-CAL PART#	TRUCK-LITE PART #	MATCH LEVEL	CHAM-CAL PART#	TRUCK-LITE PART #	MATCH LEVEL	CHAM-CAL PART#	TRUCK-LITE PART #	MATCH LEVEL	CHAM-CAL PART#	TRUCK-LITE PART #	MATCH LEVEL	CHAM-CAL PART#	TRUCK-LITE PART #	MATCH LEVEL
7202	97720	M5	13501	97618	M5	20731	97837	M5	40305	97667	M5	70101	97869	M5
7325	97721	M5	13503	97619	M5	20851	97643	M5	40401	97846	M5	70111	97748	M5
7326	97722	M5	13504	97620	M5	20852	97644	M5	40403	97668	M5	70201	97823	M5
10300	97990	M5	13601	97621	M5	20901	97645	M5	40404	97669	M5	70203	97849	M5
10303	7044	M5	13603	97622	M5	20903	97646	M5	40601	97848	M5	70311	97876	M5
10400	7048	M5	13604	97623	M5	20904	97647	M5	40603	97670	M5	70401	97718	M5
10481	97865	M5	20000	97624	M5	21101	97840	M5	40604	97671	M5	70503	97719	M5
10501	97872	M5	20080	97625	M5	24403	97811	M5	41301	97847	M5	70601	97845	M5
10503	97802	M5	20090	97626	M5	24404	97806	M5	41303	97672	M5	70701	97725	M5
10601	97819	M5	20100	97860	M5	24413	97650	M5	41304	97673	M5	70703	97726	M5
10603	97820	M5	20101	97812	M5	25503	97818	M5	41601	97674	M5	70841	97730	M5
10681	97602	M5	20200	97627	M5	25504	97808	M5	41603	97675	M5	70851	97731	M5
10683	97603	M5	20203	97628	M5	26200	97652	M5	41604	97676	M5	70911	97868	M5
10701	97815	M5	20204	97629	M5	30101	97653	M5	50101	97678	M5	70931	97732	M5
10703	97816	M5	20210	97630	M5	30103	97654	M5	50201	97850	M5	70961	97733	M5
10801	97803	M5	20230	97631	M5	30104	97807	M5	50203	97679	M5	80501	97734	M5
10803	97804	M5	20250	97632	M5	30201	97655	M5	50301	97852	M5	82701	97740	M5
10891	97606	M5	20301	97822	M5	30301	97656	M5	50304	97680	M5	90012	60737	M5
10893	97831	M5	20311	97809	M5	30303	97657	M5	50401	97681	M5	90013	60738	M5
10901	97863	M5	20321	97826	M5	30401	97800	M5	50801	97682	M5			
11103	97609	M5	20331	97827	M5	30403	97659	M5	60101	97829	M5			
11104	97610	M5	20351	97635	M5	30501	97805	M5	60111	97686	M5			
11105	97835	M5	20601	97861	M5	30504	97660	M5	60151	97687	M5			
11503	97611	M5	20603	97636	M5	30701	97661	M5	60171	97688	M5			
11504	97612	M5	20604	97637	M5	31701	97662	M5	60201	97828	M5			
12701	97817	M5	20611	97866	M5	40101	97862	M5	60601	97843	M5			
12801	97814	M5	20700	97839	M5	40201	97664	M5	60611	97693	M5			
12811	97614	M5	20701	97836	M5	40204	97665	M5	60613	97694	M5			
12813	97615	M4	20711	97837	M5	40303	97666	M5	60699	97695	M5			

Additional crosses are available online within the advanced catalog search section.

DIALITE

DIALITE PART#	TRUCK-LITE PART #	MATCH LEVEL	DIALITE PART#	TRUCK-LITE PART #	MATCH LEVEL	DIALITE PART#	TRUCK-LITE PART #	MATCH LEVEL	DIALITE PART#	TRUCK-LITE PART #	MATCH LEVEL	DIALITE PART#	TRUCK-LITE PART #	MATCH LEVEL
13071A	15250Y	M4	17101A	10051Y	M4	41151R	44030R	M4	62091R	60062R	M4	70151R	91252R	M4
13071R	15250R	M4	17101R	10051R	M4	41161R	44036R	M4	65091R	60052R	M4	80001AB	45051Y	M4
15071A	35001Y	M4	18071A	21051Y	M4	41181A	44021Y	M4	65151R	60050R	M4	80131RB	45064R	M4
15071R	35001R	M4	18071R	21051R	M4	41191A	44001Y	M4	70071A	91251Y	M4	80133AB	45063Y	M4
16071A	30050Y	M4	18111A	21056Y	M4	41201A	44027Y	M4	70131AB	91256Y	M4	94007A	44705	M4
16071R	30050R	M4	18111R	21056R	M4	46051C	44350C	M5	70131RB	91255R	M4	95161R	60056R	M4
17071A	10050Y	M4	20071A	25250Y	M4	47051C	44350C	M5	70133AB	91257Y	M4	96007A	60719	M4
17071R	10050R	M4	41141R	44032R	M4	2071R	60061R	M4	70133RB	91257R	M4			

GROTE

GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL
460	97017	M5	16092	97811	M5	28481	97665	M5	43120	19724	M5	43823	10715	M5
470	97018	M5	16101	97808	M5	28483	97664	M5	43202	9199	M4	43830	15729	M5
830	97127	M4	16102	97818	M5	28493	97862	M5	43212	45720	M5	43850	19721	M5
6197	44308C	M5	16123	97822	M5	28663	97621	M5	43220	60117Y1	M5	43901	97960	M5
10025	97721	M4	16123	97836	M5	28663	97623	M5	43220	60126R	M5	43952	60722	M4
10083	97730	M5	16141	97637	M5	28663	97819	M5	43220	60126Y	M5	43952	60728	M4
10113	97732	M5	16142	97636	M5	28763	97865	M5	43220	60126Y1	M5	43952	60733	M4
10173	97823	M4	16153	97866	M5	28912	7226	M5	43220	60366R	M5	43962	15730	M5
10173	97828	M4	16191	97631	M5	28913	7225	M5	43220	60366Y	M5	43970	790	M4
10173	97849	M4	16200	97630	M5	29060	97845	M5	43220	60038R	M5	43980	15405	M4
10623	97748	M4	16202	97629	M5	40192	43	M5	43220	60268R	M5	43990	19720	M5
10623	97869	M5	16223	97827	M5	40193	43A	M5	43230	30720	M5	43990	19740	M5
11133	97718	M5	16223	97837	M5	40232	41	M5	43240	92522Y	M4	44010	270	M4
11293	97733	M5	16244	97627	M5	40233	41A	M5	43240	92644Y	M5	44010	275	M4
12004	7039	M5	16244	97839	M5	40641	98100	M5	43240	92646Y	M5	44030	276	M4
12010	97863	M5	16273	97861	M5	40650	98101	M5	43272	42722	M5	44040	97300	M5
12014	7044	M5	16284	97624	M5	40970	98132	M5	43343	44705	M5	44060	97302	M5
12020	97609	M4	16294	97625	M5	40980	98131	M5	43343	44705-1	M5	44421	92925	M5
12020	97610	M4	16304	97626	M5	40980	98134	M5	43362	60720	M5	44460	192-4	M4
12020	97835	M4	22002	97666	M5	41080	98107	M5	43362	60720-1	M5	44530	172	M5
12071	97807	M5	22012	97694	M4	41093	98110	M5	43370	15006R	M5	44540	173	M5
12072	97654	M5	22013	97693	M5	41111	98155	M5	43370	15006Y	M5	44601	8820	M4
12073	97653	M5	22013	97695	M5	41121	98153	M5	43370	15412	M5	44690	182	M5
12153	97688	M5	22013	97843	M5	41122	98154R	M5	43370	15414	M5	44700	183	M5
12164	7048	M5	22193	97829	M5	41133	98165	M5	43380	15008R	M5	44710	282	M5
12173	97817	M5	22232	97726	M5	41133	98168	M5	43380	15008Y	M5	44720	283	M5
12182	97816	M5	22233	97725	M5	41142	98175R	M5	43380	15414	M5	44730	286	M4
12183	97815	M5	28031	97612	M5	41143	32A	M5	43411	50	M5	44750	264	M4
12301	97673	M5	28031	97620	M5	41143	98175Y	M5	43424	97960	M5	44760	266	M5
12303	97847	M5	28032	97802	M5	41152	98176R	M5	43430	10414	M4	44810	262	M5
12331	97676	M5	28033	97618	M5	41153	98176Y	M5	43463	30708	M5	44820	263	M5
12333	97674	M5	28033	97872	M5	41160	98127	M5	43512	10729	M5	44860	263-4	M5
12333	97848	M5	28041	97623	M5	41170	98146	M5	43522	10730	M5	44891	285	M4
12813	97614	M5	28042	97622	M5	41210	98126	M5	43532	30728	M5	44900	97223	M5
13303	97718	M5	28042	97820	M5	41223	98167	M5	43572	40720	M4	45042	10028R1	M5
16023	97812	M5	28043	97819	M4	41223	98170	M5	43642	40715	M5	45043	10028Y1	M5
16032	97804	M5	28162	97611	M5	42103	60719	M5	43655	40722	M5	45062	30503R	M5
16033	97803	M5	28162	97619	M5	42131	15727	M5	43655	40725	M5	45063	30503Y	M5
16043	97635	M5	28443	97686	M5	42160	15736	M5	43673	9179	M5	45072	10028R	M5
16053	97809	M5	28451	97669	M5	42162	15736	M5	43673	1204A	M5	45072	10525R	M5
16053	97837	M5	28453	97668	M4	43012	9925	M4	43690	30504R	M5	45073	10028Y	M5
16063	97826	M4	28453	97846	M5	43012	9928	M4	43723	60719	M4	45073	10525Y	M5
16091	97806	M5	28461	97840	M5	43022	9288	M5	43782	19729	M4	45082	15506R	M4

Additional crosses are available online within the advanced catalog search section.

GROTE

GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL	GROTE PART#	TRUCK-LITE PART #	MATCH LEVEL
45083	15033Y	M4	46132	30285R	M5	47092	19006R	M5	50652	2751	M5	52691	40229R	M5
45092	19002R1	M5	46133	30285Y	M5	47092	19250R	M5	50652	3763	M5	52692	40029R	M5
45093	19002Y1	M5	46142	10288R	M5	47093	19006Y	M5	50662	2751	M5	52693	40058Y	M5
45152	21205R	M4	46143	10288Y	M5	47093	19250Y	M5	50662	3762	M5	52770	60206R	M5
45153	21205Y	M4	46282	26311R	M5	47102	3075	M5	50792	40757	M5	52772	4050	M4
45162	15201R	M5	46283	26311Y	M5	47102	30201R	M5	50802	40756	M5	52772	40202R	M5
45163	15201Y	M5	46302	1265	M5	47103	3075A	M5	50812	40742	M4	52773	40202Y	M5
45172	1101	M4	46303	1265A	M5	47103	30201Y	M5	50812	40743	M4	52783	4050A	M5
45172	1105	M4	46322	1155	M5	47112	30250R	M4	50812	40746	M4	52822	4026	M5
45172	26315R	M4	46322	1150	M5	47113	30250Y	M4	50812	40747	M4	52832	4025	M5
45172	1117	M4	46322	26354R	M5	47122	1050	M5	50820	40850	M4	52892	60202R	M5
45172	1117A	M4	46323	1155A	M5	47123	1050A	M5	50862	544	M4	52893	60202Y	M5
45173	1101A	M4	46323	1150A	M5	47162	21275R	M4	50862	541	M5	52902	4024Y106	M4
45173	1105A	M4	46323	26354Y	M5	47163	21275Y	M4	50872	80461R	M4	52912	4023Y106	M4
45173	26315Y	M4	46332	26353R	M5	47182	15050R	M4	50872	542	M5	52912	4023	M5
45182	10204R	M5	46333	26353Y	M5	47203	10051Y	M4	50882	80462R	M5	52912	4024	M5
45183	10204Y	M5	46333	26771Y	M5	47212	30276R	M4	50892	80463R	M5	52922	40282R	M5
45202	30206R	M5	46392	1570	M4	47222	10276R	M5	50902	4014	M5	52922	4050	M5
45203	30206Y	M5	46393	1570A	M4	47223	10276Y	M5	50902	4017	M5	52923	40282Y	M5
45232	14200R	M5	46412	15200R	M5	47232	10075R	M5	50912	4013	M5	52923	4050A	M5
45233	14200Y	M5	46412	1560	M5	47233	10075Y	M5	50912	4018	M5	52952	40242R	M5
45252	1555	M5	46413	15200Y	M5	47242	35200R	M5	50920	5061	M5	52952	4050	M5
45253	1555A	M5	46413	1560A	M5	47243	35200Y	M5	50927	5061	M5	52953	40242Y	M5
45262	1259	M5	46543	26765Y1	M5	47262	2673	M5	50942	4015	M5	52953	4050A	M5
45263	1259A	M5	46712	1264D	M5	47263	2673A	M5	50942	4018	M5	53000	2750	M5
45322	1075	M5	46742	19200R	M5	47352	21256R	M5	50952	4016	M5	53000	3812	M5
45323	1075A	M5	46742	1960	M5	47353	21256Y	M5	50952	4017	M5	53012	40028R	M5
45333	1312A	M5	46743	19200Y	M5	47372	10279R	M5	50972	4027	M5	53013	40028Y	M5
45412	1294	M5	46743	1960A	M5	47373	10279Y	M5	50992	5061	M5	53020	2750	M5
45413	1294A	M5	46772	1220	M5	47422	10288R	M4	52062	4091	M4	53020	2803	M5
45462	1233	M4	46773	1220A	M5	47423	10288Y	M4	52062	4094	M4	53032	2751	M4
45462	1205A	M4	46782	1203	M5	47462	35375R	M4	52063	4091A	M4	53032	3712	M4
45463	1233A	M4	46782	2660	M5	47463	35375Y	M4	52063	4094A	M4	53052	2751	M4
45463	1205	M4	46783	1203A	M5	47472	10050R	M4	52072	60253R	M5	53052	2702	M5
45503	25760Y	M5	46783	2660A	M5	47473	10050Y	M4	52072	60264R	M5	53053	2751A	M5
45512	1520	M5	46791	1211W	M5	47492	19275R	M5	52073	60255Y	M5	53053	2702A	M5
45513	1520A	M5	46792	1211	M5	47493	19275Y	M5	52152	40209R	M5	53062	22002R	M5
45522	1520HT	M5	46792	2660	M5	48072	902	M5	52153	4050A	M4	53063	2150A	M5
45523	1520AHT	M5	46793	1211A	M5	48072	910	M5	52153	40209Y	M5	53063	22002Y	M5
45562	30221R	M5	46793	1211AD	M5	48272	905	M5	52182	60283R	M5	53092	60083R	M5
45563	30221Y	M5	46793	2660A	M5	48282	905	M5	52182	6050	M5	53093	60083Y	M5
45811	10202C	M4	46813	1350A	M4	49002	26741R	M4	52183	60283Y	M5	53102	49202R	M5
45812	10202R	M5	46813	25761Y	M4	49062	1523	M4	52183	6050A	M5	53122	60050R	M5
45812	1050	M5	46832	21200R	M4	49082	1215	M4	52193	60215Y	M5	53123	60075Y	M5
45813	10202Y	M5	46833	21200Y	M4	49112	1508R	M5	52202	4550	M5	53132	548D	M5
45813	1050A	M5	46862	29203R	M4	49140	799	M4	52202	45202R	M5	53133	549AD	M5
45821	30200C	M5	46882	1507	M4	49142	10744R	M5	52203	4550A	M5	53163	2150A	M5
45822	3050	M4	46883	1507A	M4	49172	15745R	M5	52203	45202Y	M5	53182	44024Y	M5
45822	30200R	M5	46892	26313R	M4	49173	15745Y	M5	52233	45201Y	M5	53183	44877Y	M4
45822	30200R	M5	46893	26313Y	M4	49252	35200R	M4	52253	60015Y	M5	53212	44882R	M5
45823	3050A	M4	46913	25765Y	M5	49253	35200Y	M4	52323	60315Y	M4	53272	44322R	M5
45823	30200Y	M5	47032	21051R	M4	50132	90327R	M4	52383	60317Y	M4	53282	44038R	M5
45823	30200Y	M5	47033	21051Y	M4	50222	80302R	M5	52512	60215R	M5	53292	44036R	M4
45832	1052	M5	47051	1571W	M5	50222	80302Y	M5	52522	80335R	M5	53312	44202R	M4
45832	10205R	M5	47052	1571D	M5	50232	80334R	M5	52572	60002R	M5	53313	44203Y	M4
45833	1052A	M5	47053	1571AD	M5	50502	80339R	M5	52573	60002Y	M5	53313	44871Y	M4
45833	10205Y	M5	47063	25750Y	M5	50532	80324R	M5	52602	5060	M5	53323	44877Y	M4
45932	1264	M5	47072	21251R	M5	50542	80322R	M5	52602	4028	M5	53413	44201Y	M4
45933	1264A	M5	47072	21880R	M5	50630	2750	M4	52612	80336R	M5	53413	44881Y	M4
45993	26760Y	M4	47073	21251Y	M5	50630	70311	M4	52672	40215R	M5	53422	91244R	M5
46003	25062Y	M4	47073	21880Y	M5	50630	3863	M4	52672	40248R	M5	53422	91272R	M5
46072	21201R	M5	47082	15250R	M5	50642	2751	M5	52682	40048R	M5	53462	44030R	M4
46073	21201Y	M5	47083	15250Y	M5	50642	70310R	M5	52691	40222R	M5	53493	60315Y	M5

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53503	44887Y	M4	56000	3801	M4	62011	80340	M4	64440	97982	M4	67050	10403	M5
53513	44888Y	M4	56000	3802	M5	62021	92WD	M4	64441	650W	M4	67050	94902	M5
53592	66252R	M4	56000	3806	M5	62051	6060C	M4	64441	80364	M5	67050	94909	M5
53592	66882R	M4	56020	2801	M5	62061	6060C	M4	64461	650W-4	M5	67050	94916	M5
53593	60272Y	M4	56032	3711	M4	62091	4060C	M4	64491	630W4	M5	67050	94919	M5
53593	60872Y	M4	56052	2701	M5	62091	44350C	M4	64561	80438	M5	67050	94924	M5
53622	60256R	M4	56053	2701A	M5	62101	4060C	M4	64741	612W	M4	67090	94993	M5
53622	66256R	M4	56072	6503	M5	62111	60284C	M5	64801	613W	M4	68080	9104	M4
53623	60276Y	M5	56073	6503A	M5	62151	80344	M5	64890	97989	M4	68080	9160	M4
53702	5014K	M5	56083	6501A	M4	62171	40244	M5	64891	80395	M5	68080	9162	M4
53712	5013K	M5	60001	26335-1	M4	62171	40260	M5	64891	80392	M5	68100	9103	M5
53722	5016K	M4	60001	26335	M5	62171	40844	M5	64901	80498	M4	68110	9107	M4
53762	5315Y101	M5	60011	26371	M5	62181	40044	M5	64930	97980	M4	68130	9101	M5
53963	6050A	M4	60021	17001	M4	62181	40084	M5	64930	620H	M5	68170	9102	M5
53963	60891Y	M5	60021	17002	M4	62201	80345	M5	64931	80360-1	M5	68280	96904	M5
54012	2150	M5	60031	21004C	M4	62211	40204	M5	64931	80360	M5	68380	94940	M5
54043	10519Y1	M5	60081	9365W	M4	62231	60204C	M5	64931	80375	M5	68470	80974	M5
54132	6050	M4	60101	26331	M4	62231	60804C	M5	64940	630H	M5	68471	80970	M5
54133	6050A	M4	60151	26330	M5	62251	60004C	M5	64941	630W	M5	68472	80975	M5
54142	6050	M4	60191	17003	M4	62251	60084C	M5	64943	631W	M4	68473	80976	M5
54143	6050A	M4	60191	17200	M4	62321	40012	M5	65370	5050DK	M5	68474	80972	M5
54162	6050	M4	60251	26336	M5	62321	40212	M5	65530	5050DK	M5	68475	80971	M5
54163	6050A	M4	60261	15208	M5	62391	44206C	M4	65782	15041	M5	68680	95000	M5
54172	6050	M5	60271	15200C	M5	62391	44236C	M4	65790	15040	M5	69550	900Y73	M5
54173	6050A	M5	60280	15012	M4	62401	44350C	M4	66100	96959	M5	71152	797	M4
54332	4050	M4	60280	15013	M4	62421	40224	M4	66101	96970	M4	71422	798	M5
54333	4050A	M4	60280	15011	M5	62421	40004	M5	66110	96967	M4	71440	148-18500	M5
54342	4050	M5	60291	19206	M5	62421	40204	M5	66111	96968	M4	71450	148-28500	M5
54343	4050A	M5	60301	19200C	M5	62421	40262	M5	66122	97060	M4	73030	92904	M4
54362	4050	M4	60301	19206	M5	62441	40024	M5	66123	96953	M4	73040	92900	M5
54363	4050A	M4	60311	3613W	M5	62451	40004	M5	66123	97062	M4	73040	92901	M5
55092	81300R	M5	60311	80423C	M5	62561	6060C	M4	66125	96974	M4	73050	92903	M5
55220	70300	M4	60331	21204C	M4	62691	4060C	M5	66160	96960	M5	73080	92905	M5
55223	3850AA	M4	60341	15041	M4	62701	4060C	M4	66161	96973	M4	73090	92902	M4
55232	3711B	M4	60381	15040	M4	63381	80910	M4	66170	96979	M5	73090	92924	M4
55242	3753D	M5	60421	15205	M4	63391	80920	M4	66180	96975	M5	73100	92923	M4
55243	3753AD	M5	60581	84216C	M4	63491	884W	M4	66182	96954	M4	73110	92911	M4
55280	2750	M5	60601	15205	M5	63551	81380	M5	66201	96904	M5	73130	92916	M4
55280	3860	M5	60631	425WD	M5	63561	81360	M4	66202	96919	M5	73160	92918	M4
55290	2750	M5	61031	80490	M5	63571	81360	M4	66360	96930	M5	76121	387	M5
55290	3861	M5	61051	40206C	M5	63581	81360	M4	66800	94850	M5	76163	6822A	M5
55340	2753	M5	61141	44308C	M5	63591	81360	M4	66801	94964	M5	76223	92600Y	M5
55410	4742	M5	61161	80427	M5	63601	81360	M4	66801	94972	M5	76243	92601Y	M5
55420	4869	M4	61161	80482	M5	63611	81360	M4	66810	94932	M5	76451	92611C	M4
55450	4854	M4	61197	44308C	M5	63621	81360	M4	66811	94802	M5	76451	92612C	M4
55450	4754	M4	61261	80251C	M5	63641	81360	M4	66812	94962	M5	76452	92602R	M5
55450	81312Y	M5	61371	80418	M4	63651	81360	M4	66820	94853	M4	76453	92602Y	M5
55460	4855	M5	61371	80444	M4	63661	81360	M4	66830	94706	M4	76453	92602Y	M5
55470	4842	M5	61371	80442	M4	63751	81360	M4	66831	94897	M5	76455	92602B	M5
55572	40241R	M5	61431	40003	M4	63951	81374	M4	66840	94964	M5	76463	6822A	M5
55572	4050	M5	61451	44308C	M5	64021	653H	M5	66844	94882	M5	76483	6823A	M5
55573	40201Y	M5	61501	434WD	M5	64031	657W	M5	66851	94972	M5	76803	92524Y	M4
55573	40241Y	M5	61541	81350	M5	64071	675W	M5	66851	95477	M5	76803	92642Y	M4
55573	4050A	M5	61581	44207C	M4	64221	656W	M4	66930	94862	M5	76823	92685Y	M4
55612	81301R	M5	61611	80251C	M4	64231	652W	M5	66931	94736	M5	76933	92525Y	M4
55612	81301Y	M5	61861	80162C	M4	64231	653W	M5	66931	95410	M5	77013	92560	M5
55772	60201R	M5	61871	80162C	M4	64240	80860	M4	66931	97005	M5	77043	92513Y	M4
55772	6050	M5	61881	80251C	M5	64250	80870	M4	66950	94718	M5	77043	92513Y	M4
55773	60201Y	M5	61921	80162C	M4	64270	80810	M4	66981	94729	M5	77043	92513Y	M4
55773	6050A	M5	61931	80162C	M4	64271	80848	M4	67000	94926	M5	77053	92513Y	M4
55792	60001R	M5	61961	80162C	M5	64280	80820	M4	67002	94707	M4	77071	6611W	M4
55983	91271Y	M5	61971	44207C	M4	64281	80849	M4	67010	94925	M5	77072	6611R	M4
55993	91273Y	M5	61991	80162C	M5	64440	650H	M4	67011	94961	M5	77072	6801R	M4

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77072	6801W	M4	87270	50872	M4	91513	8939A	M4	94100	30050R	M4	40132-3	98003RB	M5
77072	6811R	M4	87860	50860	M4	91513	9074A	M4	94100	30401	M5	40132-4	98003R	M5
77073	92516Y	M4	87890	97100	M5	91581	9016W	M4	94110	9180	M5	40132-5	98003R1	M5
77073	6601A	M4	87890	97100-1	M5	91581	99176C	M4	94180	45700	M5	40133-3	31ADB	M4
77073	6601A	M4	87891	97101	M5	91582	9016	M4	94233	791	M5	40152-4	98006R	M5
77082	6600R	M4	87891	97101-1	M5	91582	9021	M4	97750	318	M4	40153-4	98006Y	M5
77083	6600A	M4	90011	80342	M5	91583	9016A	M4	99140	97031	M5	40232-5	41D	M5
77091	6601W	M4	90012	9029	M4	91583	9021A	M4	99140	97039	M5	40232-5	43D	M5
77091	6610W	M4	90012	99008R	M4	91683	99067Y	M5	99170	97944	M5	40233-5	41AD	M5
77092	6601R	M4	90012	9030	M4	91740	40700	M5	99180	97943	M5	40233-5	43AD	M5
77092	6610R	M4	90013	81300Y	M5	91880	10700	M5	99192	9006	M4	40641-3	98137	M5
77093	6600A	M4	90013	99008Y	M5	91961	99053C	M5	99502	97002	M5	40641-5	98105	M4
77093	6810A	M4	90051	9005W	M4	91962	9007	M5	99593	97945	M5	40650-3	98136	M5
77093	6601A	M4	90052	9005	M4	91963	9006A	M4	99802	99170R	M5	40650-5	98104-1	M5
77095	6601B	M4	90052	99111R	M4	91963	9007A	M4	99832	99169R	M5	41012-4	52TD	M5
77095	6610B	M4	90053	9005A	M4	91964	9007G	M4	99833	99169Y	M5	41013-4	52ATD	M5
77101	307W	M4	90053	99111Y	M4	91965	9007B	M4	99842	99168R	M5	41022-4	42D	M5
77102	307	M4	90092	8904	M4	91992	9057	M4	99843	99168Y	M5	41023-4	42AD	M5
77103	307A	M4	90093	8904A	M4	91992	9075	M4	99850	6606PS	M4	41033-4	54ATD	M5
77105	307B	M4	90121	9093W	M4	91993	9057A	M4	99880	6602PS	M4	41042-4	54TD	M5
77123	92534Y	M4	90122	9093	M5	91993	9075A	M4	99912	8861	M5	41142-1	98175RB	M5
77123	92539Y	M4	90123	9093A	M4	92070	10402	M5	99912	99063R	M5	41143-1	98175YB	M5
77123	6610A	M4	90132	9087	M4	92070	10702	M5	99913	8861A	M5	41152-1	98176RB	M5
77123	6820A	M5	90133	8977A	M4	92070	10714	M5	99913	99063Y	M5	41153-1	98176YB	M5
77133	6601A	M4	90133	9087A	M4	92070	10718	M5	10706201	794	M5	42141-3	15412	M5
77153	92642Y	M4	90152	99041R	M5	92120	30711	M4	12004-5	7039D	M5	43262-5	80720	M5
77193	92553Y	M4	90153	99041Y	M5	92120	30700	M5	12014-5	7044D	M5	43673-5	9179D	M5
77193	92555Y	M4	90162	99034R	M5	92150	30702	M4	12111-5	97660	M5	44810-5	262D	M5
77203	313A	M5	90163	99034Y	M5	92150	30704	M4	12113-5	97805	M5	44840-5	192D	M4
77263	92551Y	M5	90202	8933	M5	92150	30402	M5	12164-5	7048D	M5	44870-5	80594	M5
77273	92554Y	M4	90203	8933A	M4	92420	60120R	M4	12193-5	97800	M5	45022-5	1001D	M5
77273	6859A	M4	90302	9004	M4	92420	60120Y	M4	12201-5	7038	M5	45023-5	1001AD	M5
77353	92550Y	M4	90302	9003	M4	92420	60120Y1	M4	12201-5	7038D	M5	45263-5	1259AD	M5
77362	60122R	M4	90302	99039R	M5	92420	60122Y1	M5	12243-5	97655	M5	45412-5	1294D	M4
77362	60362R	M4	90303	9003A	M4	92420	60403	M5	12263-5	97751	M5	45413-5	1294AD	M4
77362	92551R	M4	90303	99039Y	M5	92420	60700	M5	12272-5	97831	M5	45512-5	1520D	M5
77363	60122Y	M4	90305	99039B	M5	92432	9342	M5	18302-5	7618	M5	45513-5	1520AD	M5
77363	60362Y	M4	90342	99074R	M4	92433	9342A	M4	26012-5	97693	M4	45822-5	30200R1	M5
77365	92551B	M4	90482	9079	M4	92520	15702	M5	28083-5	97749	M5	45823-5	30200Y1	M5
77422	60360R	M4	90502	9063	M4	92581	9021W	M4	28091-5	97680	M5	46412-5	15200R1	M5
77423	60360Y	M4	90761	99007C	M5	92691	9371W	M4	28093-5	97852	M5	46413-5	15200Y1	M5
77583	6600A	M5	90762	99007R	M4	92692	9371	M4	28293-5	97850	M5	46543-5	1320AD	M5
77593	6810A	M5	90763	99007Y	M4	92693	9371A	M4	28313-5	97678	M5	46712-5	1264	M5
77703	92523Y	M4	90783	99128Y	M4	92762	9372	M4	28323-5	97681	M5	46742-5	19200R1	M5
77703	92645Y	M5	90900	80564	M5	92763	9372A	M4	28323-5	97682	M5	46743-5	19200Y1	M5
77703	92646Y	M5	91042	8900	M5	92773	26762Y	M4	28373-5	7575	M5	46792-5	1211D	M5
77723	92645Y	M5	91043	8900A	M5	92773	99066Y	M4	28393-5	7217	M4	46793-5	1211AD	M5
77853	92565Y	M5	91051	80561	M5	92792	8948	M4	28393-5	7218	M4	46882-5	1507D	M5
77863	92565Y	M5	91152	8947	M4	92802	8947	M4	28402-5	7576	M5	46883-5	1507AD	M5
77873	92565Y	M5	91302	9049	M4	92920	10708	M5	28412-5	7577	M5	46892-5	26313Y1	M5
78260	9680A	M4	91302	9071	M4	92951	99172	M5	28423-5	7518	M5	46893-5	26313R1	M5
78322	90326R	M5	91311	99008C	M5	93163	9020A	M5	28433-5	7519	M5	50642-5	3756D	M5
78323	90326Y	M5	91380	15702	M5	93190	50831	M5	28472-5	97679	M4	50852-5	540D	M5
78333	30257Y	M5	91400	10700	M5	93252	9082	M5	28473-5	7555	M5	50972-5	4027D	M5
78343	10212Y	M5	91400	10713	M5	93253	9082A	M4	28473-5	7557	M5	51-9115-01	97094	M5
78363	21210Y	M4	91410	10704	M5	93291	80572	M5	28473-5	97750	M5	52-1005	50868	M5
78393	19205Y	M5	91482	99083R	M5	93301	80573	M5	28790-5	7599	M5	52302-5	535D	M5
78423	30271Y	M4	91502	8938	M4	93311	80572	M5	28792-5	7597	M5	52312-5	534D	M5
87040	97151	M5	91502	9079	M4	93313	80574	M5	28793-5	7596	M5	52513-1	60215YB	M4
87041	97153	M5	91503	8938A	M4	93321	8965W	M5	40052-4	47TD	M5	52892-5	60202R1	M5
87100	97160	M5	91503	9063A	M4	93400	14700	M5	40053-5	47ATD	M5	52893-5	60202Y1	M5
87101	97161	M5	91503	9078A	M4	94000	10404	M5	40072-5	45TD	M5	55220-5	70300-1	M5
87250	50896	M5	91503	9079A	M4	94010	10401	M5	40073-5	45ATD	M5	60101-5	26331-1	M5

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60251-5	26336-1	M5	63503-5	80522	M5	73150-5	329D	M5	G1042	3051	M5	G4603	2660A	M5
60581-3	84216C	M4	63511-5	80513	M5	82-0550	550	M5	G1043	3051A	M5	G5082	5061	M5
60591-3	84216C	M4	63523-5	80519	M5	82-0552	536	M5	G1052	1051	M5	G5092	5060	M5
60601-3	15205	M5	64003-5	80527	M4	82-0552	552	M5	G1053	1051A	M5	G5202	5061	M5
61091-5	9380SWD	M5	64061-5	80525	M4	82-1000	3121	M4	G1082	1075	M5	G5212	5060	M5
61491-5	549SWD	M5	64161-5	80526	M4	82-1001	97159	M5	G1083	1075A	M5	G5300	2750	M5
61581-3	44046C3	M4	64161-5	80553	M4	82-1002	50869	M5	G1092	30275R	M4	G6012	6051	M5
63151-5	610WD	M4	64181-5	80551	M4	82-1016	50888	M5	G1093	30275Y	M4	G6013	6051A	M5
63181-5	629WD	M5	64260-4	80888	M4	82-1020	50886	M5	G1902	1960	M5			
63191-5	628WD	M5	64261-4	80893	M5	82-1021	50885	M5	G1903	1960A	M5			
63201-5	627WD	M5	64261-4	640WK	M5	82-2006	50887	M5	G2102	2150	M5			
63211-5	80396	M5	64290-4	80800	M5	82-2140	97158	M5	G2103	2150A	M5			
63221-5	80397	M5	64291-4	644WK	M5	82-2159	50899	M5	G3002	3050	M4			
63231-5	80394	M5	64931-1	80360-B	M5	82-2160	9414BL	M5	G3002	3051	M5			
63441-4	80893	M5	65340-5	55554-1	M4	82-2163	9415BL	M5	G3003	3050A	M4			
63441-4	645WK	M5	65370-5	533DK	M5	82-2311	3131	M4	G3003	3051A	M5			
63451-4	80893	M5	65402-4	580K	M5	82-5800	52700	M5	G3092	3075	M5			
63455-4	80893	M5	65432-4	44390R	M5	90325Y	90325Y	M5	G3093	3075A	M5			
63481-5	80513	M5	65720-5	44390R1	M5	90971-5	80571	M5	G4002	4050	M5			
63481-5	80520	M5	65730-5	580DK	M5	92701-5	80560	M5	G4003	4050A	M5			
63501-5	80514	M5	72100-5	97361	M4	99167Y	99167Y	M5	G4022	4051	M5			
63501-5	80521	M5	72110-5	97360	M4	G1032	1050	M5	G4023	4051A	M5			
63503-5	80519	M5	73140-5	328D	M5	G1033	1050A	M5	G4602	2660	M5			

HELLA

HELLA PART#	TRUCK-LITE PART #	MATCH LEVEL	HELLA PART#	TRUCK-LITE PART #	MATCH LEVEL	HELLA PART#	TRUCK-LITE PART #	MATCH LEVEL	HELLA PART#	TRUCK-LITE PART #	MATCH LEVEL	HELLA PART#	TRUCK-LITE PART #	MATCH LEVEL
1539	81380	M5												

JETCO

JETCO PART#	TRUCK-LITE PART #	MATCH LEVEL	JETCO PART#	TRUCK-LITE PART #	MATCH LEVEL	JETCO PART#	TRUCK-LITE PART #	MATCH LEVEL	JETCO PART#	TRUCK-LITE PART #	MATCH LEVEL	JETCO PART#	TRUCK-LITE PART #	MATCH LEVEL
126-1011	1050	M5	126-1500A	1560A	M5	127-10211	1960	M5	127-43002	4050	M5			
126-1011A	1050A	M5	126-1900	1960	M5	127-10211A	1960A	M5	127-44050R	4050	M5			
126-1018	3075	M5	126-1900A	1960	M5	127-15000	1560	M5	127-60010	6050	M5			
126-1018A	3075A	M5	126-4040	4050	M5	127-15000A	1560A	M5	127-63002	6050	M5			
126-1019	1075	M5	126-4040A	4050A	M5	127-16002	3050	M5	127-63002A	6050A	M5			
126-1019A	1075A	M5	126-4041W	4060C	M5	127-16002A	3050A	M5	127-66010A	6050A	M5			
126-1211	2660	M5	126-4070	6050	M5	127-17002	1050	M5	127-66050A	6050A	M5			
126-1211A	2660A	M5	126-4070A	6050A	M5	127-17002A	1050A	M5	127-66050R	6050	M5			
126-1500	1560	M5	126-4071W	6060C	M5	127-40010	4050	M5						

MAXXIMA

MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL
20321R	2675	M5	M11256Y	1052A	M5	M16800Y	1075A	M5	M20330Y	2670A	M5	M20395R	2150	M5
20321Y	2675A	M5	M11260R	10286R	M5	M20320R	1560	M5	M20330Y	2674A	M5	M20395Y	2150A	M5
40800WU	44308C	M5	M11260Y	10286Y	M5	M20320R-01	15507R	M5	M20343R	35740R	M5	M23012R	2660	M5
M09100R	3050	M5	M11300R	1050	M5	M20320Y	1560A	M5	M20350R	1960	M5	M23012Y	2660A	M5
M09100Y	3050A	M5	M11300Y	1050A	M5	M20320Y-01	15507Y	M5	M20350R-01	19032R	M5	M2328R	2751	M5
M09105R	3075	M5	M11325R	1050	M5	M20323R	15050R	M5	M20350Y	1960A	M5	M2328Y	2751A	M5
M09105Y	3075A	M5	M11325Y	1050A	M5	M20327	15408	M5	M20350Y-01	19032Y	M5	M27340R	26270R	M5
M09200R	3050	M5	M16100R	1050	M5	M20328	15409	M5	M20355	19748	M5	M27340Y	26270Y	M5
M09200Y	3050A	M5	M16100Y	1050A	M5	M20330R	2150	M5	M20356	19728	M5	M34100R	3050	M5
M11201R	1075	M5	M16280R	1050	M5	M20330R	2670	M5	M20360Y	18050Y	M5	M34100Y	3050A	M5
M11201Y	1075A	M5	M16280Y	1050A	M5	M20330R	2674	M5	M20390R	2150	M5	M34260R	3050	M5
M11256R	1052	M5	M16800R	1075	M5	M20330Y	2150A	M5	M20390Y	2150A	M5	M34260RCL	3051	M5

Additional crosses are available online within the advanced catalog search section.

MAXXIMA

MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL	MAXXIMA PART#	TRUCK-LITE PART #	MATCH LEVEL
M34260Y	3050A	M5	M42322R	4050	M5	M43253CH	44708	M5	M50903	94840	M5	M63322RCL	6051	M5
M34260YCL	3051A	M5	M42322RCL	4051	M5	M43900	40403	M5	M50904	94897	M5	M63322Y	6050A	M5
M34600R	3075	M5	M42322Y	4050A	M5	M49700	45700	M5	M50950	94924	M5	M63322YCL	6051A	M5
M34600Y	3075A	M5	M42322YCL	4051A	M5	M50100-B	10700	M5	M50951	94964	M5	M63420R	6050	M5
M42100R	4050	M5	M42324	44350C	M5	M50102	10702	M5	M56100R	4050	M5	M63420Y	6050A	M5
M42100R-01	4050	M5	M42325	4060C	M5	M50105	10740	M5	M63100R	6050	M5	M63450R	6050	M5
M42100R-02	4050	M5	M42327	44236C	M5	M50300-B	30700	M5	M63100R-01	6050	M5	M63450Y	6050A	M5
M42100Y	4050A	M5	M42328R/Y	2750	M5	M50305	30713	M5	M63100Y	6050A	M5	M844820	84200C	M5
M42120R	44363R	M5	M42328RYCL	2750	M4	M50310	9179	M5	M63100Y-01	6050A	M5	M844821	84200C	M5
M42200R	4550	M5	M42400	44235C	M5	M50312	35720	M5	M63120Y	60315Y	M5	M90018Y	91271Y	M5
M42200Y	4550A	M5	M42450	4060C	M5	M50400-B	40700	M5	M63150	6060C	M5	M90061R	91272R	M5
M42201RCL	4551	M5	M42500R	4050	M5	M50405	44701	M5	M63200R	60360R	M5	M90081Y	91271Y	M5
M42205R	4550	M5	M42500Y	4050A	M5	M50410	44705	M5	M63200Y	60360Y	M5	MF-30A	97134-1	M5
M42205Y	4550A	M5	M42700R	44211R	M5	M50600-B	60700	M5	M63253	60750	M5	MWL-01	81360	M5
M42220	5060	M5	M42700Y	44211Y	M5	M50605	60703	M5	M63253CH	60750	M5			
M42320R	4050	M5	M43253	44705	M5	M50900	94993	M5	M63322R	6050	M5			

OPTRONICS

OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL
53CB	44350C	M5	A-91LW	96913	M5	LP-41CB	26371	M4	MC-57RB	10205R	M5	MCL-46AB	2660A	M5
A-11AB	9342A	M5	A-910B	791	M5	LP-42CB	26371	M4	MC-58AB	10202Y	M4	MCL-46RB	2660	M5
A-11RB	9342	M5	A-91RB	15200R	M5	LP-51CB	26371	M4	MC-58RB	10202R	M4	MCL-49AB	2674A	M5
A-13CB	60703	M5	A-91ZB	802	M5	LP-51CPG	26371	M4	MC-62AB	26312Y	M5	MCL-49AB	18050Y	M5
A13GB	60700	M5	AL-80AB	15033Y	M4	LP-52CB	26371	M4	MC-62RB	26312R	M5	MCL-49RB	2674	M5
A-194B	194	M5	AL-80RB	15033R	M4	LP-54CB	26371	M4	MC-65AB	19200Y	M5	MCL-53AB	3050A	M5
A-21AB	9075A	M5	AL-91AB	1560A	M5	LP-55B	80720	M5	MC-65RB	19200R	M5	MCL-53RB	3050	M5
A-21B	9075	M5	AL-91RB	1560	M5	LP-71CB	26336	M5	MC-66AB	1259A	M5	MCL-55AB	3050A	M5
A-21CB	9075W	M5	BK-42CB	26001	M5	LP-81BB	26335	M5	MC-66HAB	1259A	M4	MCL-55RB	3050	M5
A-2RB	8948	M5	BK-45BB	40720	M5	LP-91CB	15208	M5	MC-66RB	1259	M5	MCL-57AB	1050A	M5
A-33GB	45700	M5	BK-57BB	10725	M5	LPL-31CB	434WD	M5	MC-67AB	19002Y	M5	MCL-57RB	1050	M5
A-45BB	44750	M5	BK-70BB	60720	M5	LPL-41CB	26371	M4	MC-67RB	19002R	M5	MCL-58AB	10286Y	M5
A-45CB	94924	M5	BU-40CB	80342	M5	MC-11AB	1507A	M5	MC-67RPG	19002R	M4	MCL-58RB	10286R	M5
A-45GB	40700	M5	BU-41CB	80342	M5	MC-11RB	1507	M5	MC-68AB	1555A	M5	MCL-59AB	1052A	M5
A-45PB	94926	M5	BU-44CB	40004	M5	MC-25AB	30201Y	M5	MC-68RB	1555	M5	MCL-59RB	1052	M5
A-46PB	94924	M5	BU-45CB	40204	M5	MC-25RB	30201R	M5	MC-69AB	1555A	M4	MCL-65AB	1960A	M5
A-46PPG	94924	M5	BU-65CB	60004C	M5	MC-27AB	10203Y	M5	MC-69RB	1555	M4	MCL-65RB	1960	M5
A-47PB	94993	M5	BU-70CB	60204C	M5	MC-27RB	10203R	M5	MC-76AB	1233A	M5	MCL-66AB	35200Y	M5
A-49PB	94992	M5	BU-74CB	60004C	M4	MC-31AB	1264A	M5	MC-76RB	1233	M5	MCL-66RB	35200R	M5
A-54GB	30700	M5	BU-74CBTK	60004C	M4	MC-31AB2	1264A	M5	MC-81AB	2671A	M4	MCL-67AB	1960A	M5
A-54GK	30401	M5	BUL-43CB	4060C	M5	MC-31RB	1264	M5	MC-81RB	2671	M4	MCL-67RB	1960	M5
A-55GB	10700	M5	BUL-52CB	6060C	M5	MC-32AB	1222A	M5	MC-82AB	1101A	M5	MCL-69AB	19275Y	M5
A-55GK	10401	M5	BUL-53CB	4060C	M5	MC-32RB	1222	M5	MC-82RB	1101	M5	MCL-69RB	19275R	M5
A-56GB	10702	M5	BUL-72CB	6060C	M5	MC-35AB	1525A	M4	MC-85AB	1507A	M5	MCL-71AB	2675A	M5
A-57GB	10700	M5	BUL-78CB	66205C	M5	MC-35RB	1525	M4	MC-85RB	1507	M5	MCL-71RB	2675	M5
A-57GK	10401	M5	CB-22AB	1150A	M5	MC-36AB	1570A	M5	MC-91AB	15506Y	M5	MCL-75AB	6050A	M5
A-65B	19728	M5	CB-22RB	1150	M5	MC-36RB	1570	M5	MC-91RB	15506R	M5	MCL-75RB	6050	M5
A-65BPPG	19721	M5	CBL-22AB	1155A	M5	MC-37AB	1570A	M5	MC-92AB	15507Y	M5	MCL-76AB	1233A	M4
A-67CB	19739	M5	IL-21CB	549SWD	M5	MC-38AB	1264A	M5	MC-92RB	15507R	M5	MCL-76RB	1233	M4
A-67CBPG	19739	M5	IL-22CB	549SWD	M5	MC-38RB	1264	M5	MC-95AB	15200Y	M4	MCL-77AB	1960A	M5
A-70GB	60700	M5	IL-61CB	80482	M5	MC-42AB	1211AD	M5	MC-95AB24	15200Y	M4	MCL-77RB	1960	M5
A-78CB	60719	M5	IL-91CB	80351	M5	MC-42RB	1211A	M5	MC-95APG	15200Y	M4	MCL-81AB	2671A	M5
A-80BB	809	M5	LP-10SB	42722	M5	MC-52AB	30221Y	M5	MC-95RB	15200R	M4	MCL-81RB	2671	M5
A-86PB	94902	M5	LP-11CB	26331	M5	MC-52RB	30221R	M5	MCL-21AB	3075A	M5	MCL-86AB	12275Y	M5
A-91AB	1560A	M5	LP-15SB	42722	M4	MC-53AB	4050A	M5	MCL-21RB	3075	M5	MCL-86RB	12275R	M5
A-91BB	802	M5	LP-21CB	26330	M5	MC-53RB	4050	M5	MCL-23AB	1075A	M5	MCL-91AB	1560A	M5
A-91BOB	802	M5	LP-25SB	15730	M5	MC-55AB	10202Y	M5	MCL-23RB	1075	M5	MCL-91RB	1560	M5
A-91CB	791	M5	LP-31CB	434WD	M5	MC-55RB	10202R	M5	MCL-45AB	2660A	M5	MCL-95AB	1560A	M5
A-91GB	15702	M5	LP-31CPG	434WD	M5	MC-57AB	10205Y	M5	MCL-45RB	2660	M5	MCL-95APG	1560A	M4

Additional crosses are available online within the advanced catalog search section.

OPTRONICS

OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	OPTRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL
53CB	44350C	M5	A-49PB	94992	M5	A-91BOB	802	M5	A-91LW	96913	M5	BU-74CB	60004C	M4
A-11AB	9342A	M5	A-54GB	30700	M5	A-91CB	791	M5	A-91OB	791	M5	BU-74CBTK	60004C	M4
A-11RB	9342	M5	A-54GK	30401	M5	A-91GB	15702	M5	A-91RB	15200R	M5	BUL-43CB	4060C	M5
A-13CB	60703	M5	A-55GB	10700	M5				A-91ZB	802	M5	BUL-52CB	6060C	M5
A13GB	60700	M5	A-55GK	10401	M5				AL-80AB	15033Y	M4	BUL-53CB	4060C	M5
A-194B	194	M5	A-56GB	10702	M5				AL-80RB	15033R	M4	BUL-72CB	6060C	M5
A-21AB	9075A	M5	A-57GB	10700	M5				AL-91AB	1560A	M5	BUL-78CB	66205C	M5
A-21B	9075	M5	A-57GK	10401	M5				AL-91RB	1560	M5	CB-22AB	1150A	M5
A-21CB	9075W	M5	A-65B	19728	M5				BK-42CB	26001	M5	CB-22RB	1150	M5
A-2RB	8948	M5	A-65BPG	19721	M5				BK-45BB	40720	M5	CBL-22AB	1155A	M5
A-33GB	45700	M5	A-67CB	19739	M5				BK-57BB	10725	M5	IL-21CB	549SWD	M5
A-45BB	44750	M5	A-67CBPG	19739	M5				BK-70BB	60720	M5	IL-22CB	549SWD	M5
A-45CB	94924	M5	A-70GB	60700	M5				BU-40CB	80342	M5	IL-61CB	80482	M5
A-45GB	40700	M5	A-78CB	60719	M5				BU-41CB	80342	M5	IL-91CB	80351	M5
A-45PB	94926	M5	A-80BB	809	M5				BU-44CB	40004	M5	LP-10SB	42722	M5
A-46PB	94924	M5	A-86PB	94902	M5				BU-45CB	40204	M5	LP-11CB	26331	M5
A-46PPG	94924	M5	A-91AB	1560A	M5				BU-65CB	60004C	M5	LP-15SB	42722	M4
A-47PB	94993	M5	A-91BB	802	M5				BU-70CB	60204C	M5	LP-21CB	26330	M5

PETERSON

PETERSON PART#	TRUCK-LITE PART#	MATCH LEVEL	PETERSON PART#	TRUCK-LITE PART#	MATCH LEVEL	PETERSON PART#	TRUCK-LITE PART#	MATCH LEVEL	PETERSON PART#	TRUCK-LITE PART#	MATCH LEVEL	PETERSON PART#	TRUCK-LITE PART#	MATCH LEVEL
320	2753	M5	143R	1052	M5	717R	91244R	M5	M164R	3050	M5	M417TA-2	4050A	M5
321	2756	M5	313R	2751	M5	717R	91274R	M5	M165A	3050A	M5	M417W-2	81360	M5
324	2752	M5	334-2	2751	M4	850A	4550A	M5	M165R	3050	M5	M420R	4050	M5
325	2752	M5	337-2	2750	M5	M120A	1155A	M5	M166A	3075A	M5	M420R-2	4050	M5
335	2750	M5	417C	4060C	M5	M120R	1155	M5	M166R	3075	M5	M420R-3	4050	M5
337	2750	M5	417R-5	4050	M5	M122XR	2671	M5	M173A	1052A	M5	M420R-5	4050	M5
415	6060C	M5	417YA	4050A	M5	M139A	2660A	M5	M173R	1052	M5	M420SA-1AMP	60360R	M5
540	5050DK	M5	421R	6050	M5	M139R	2660	M5	M188A	2150A	M5	M421A	6050A	M5
907	81374	M4	4258A-1	44211R	M5	M153A	1560A	M5	M188R	2150	M5	M4260A	4050A	M5
1460	80360	M5	4258A-1	44212R	M5	M153C	15205	M5	M2875A-2	60275Y	M5	M4260R-3	4050	M5
4321	4050A	M5	4258A-2	44211Y	M5	M153R	1560	M5	M313-2R	2751	M4	M450A	4550A	M5
4409	80360	M5	4258A-2	44212Y	M5	M161A	1560A	M5	M350A	60315Y	M5	M509	80394	M5
4468	80394	M5	426A	4050A	M5	M161R	1560	M5	M416	6060C	M5	M907	81360	M5
4477	4060C	M5	426R	4050	M5	M162A	1050A	M5	M417C	4060C	M5	V339-2	2751	M4
4486	60275Y	M5	450R	4050	M5	M162R	1050	M5	M417R	4050	M5	V410-2	2751	M4
4487	6050A	M5	505K	80893	M5	M163A	10286Y	M5	M417R-2	4050	M5			
1217A-1	4050A	M5	717A	91243Y	M5	M163R	10286R	M5	M417R-3	4050	M5			
143A	1052A	M5	717A	91273Y	M5	M164A	3050A	M5	M417TA	4050A	M5			

PHILLIPS

PHILLIPS PART#	TRUCK-LITE PART#	MATCH LEVEL	PHILLIPS PART#	TRUCK-LITE PART#	MATCH LEVEL	PHILLIPS PART#	TRUCK-LITE PART#	MATCH LEVEL	PHILLIPS PART#	TRUCK-LITE PART#	MATCH LEVEL	PHILLIPS PART#	TRUCK-LITE PART#	MATCH LEVEL
60-2201	80251C	M5	60-2211	80251C	M5	60-2251	80251C	M5						

PRECO

PRECO PART#	TRUCK-LITE PART#	MATCH LEVEL	PRECO PART#	TRUCK-LITE PART#	MATCH LEVEL	PRECO PART#	TRUCK-LITE PART#	MATCH LEVEL	PRECO PART#	TRUCK-LITE PART#	MATCH LEVEL	PRECO PART#	TRUCK-LITE PART#	MATCH LEVEL
112	92903	M5	270	92924	M5	1020	92911	M5	4050	92918	M5			
230	92900	M5	360	92903	M5	1040	92905	M5	ELT 248	92910	M5			
240	92901	M5	370	92923	M5	4028	92914	M5	LDA 50	92909	M5			
250	92902	M5	380	92904	M5	4030	92916	M5	SWM 43C	92907	M5			

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PRIMA TRONICS

PRIMA TRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	PRIMA TRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	PRIMA TRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	PRIMA TRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL	PRIMA TRONICS PART#	TRUCK-LITE PART #	MATCH LEVEL
PT1000A	10202Y	M5	PT2101A	29203Y	M5	PT3000R-KIT	30503R	M5	PT5175	92902	M5	PTL1013R	1050	M5
PT1000A-KIT	10519Y	M5	PT2101R	29203R	M5	PT3000RS	30222R	M5	PT5412	262	M5	PTL1313A	10276Y	M5
PT1000BK	10729	M5	PT2102A	29202Y	M5	PT4000A	40282Y	M5	PT5413	263	M5	PTL1313R	10276R	M5
PT1000G	10700	M5	PT2102R	29202R	M5	PT4000BK	40720	M5	PT5453	172	M5	PTL1503A	15250Y	M5
PT1000GK	10401	M5	PT2200A	22202Y	M5	PT4000G	40700	M5	PT5454	173	M5	PTL1503A	1560A	M5
PT1000R	10202R	M5	PT2200R	22202R	M5	PT4000R	40282R	M5	PT5469	182	M5	PTL1503R	15250R	M5
PT1000R-KIT	10519R	M5	PT2601A	1259A	M5	PT4000RF	40229R	M5	PT5471	282	M5	PTL1503R	1560	M5
PT1001BK	10728	M5	PT2601A-LN	9093A	M5	PT4000RF	40233R	M5	PT5481	283	M5	PTL1508W	15205	M5
PT1002BK	10725	M5	PT2601R	1259	M5	PT4000R-KIT	40028R	M5	PT6000A	60202Y	M5	PTL1912A	1960A	M5
PT1002G	10702	M5	PT2601R-LN	9093	M5	PT4000W	40204	M5	PT6000BK	60720	M5	PTL1912R	1960	M5
PT1003BK	10410	M5	PT2602A	1211A	M5	PT4002BK	40715	M5	PT6000G	60700	M5	PTL3009A	30285Y	M5
PT1004G	10704	M5	PT2602A-LN	9007A	M5	PT4100R	40248R	M5	PT6000R	60202R	M5	PTL3009A	3050A	M5
PT1100A	10205Y	M5	PT2602R	1211	M5	PT4212RF	80334R	M5	PT6000R-KIT	60002R	M5	PTL3009R	30285R	M5
PT1100R	10205R	M5	PT2602R-LN	9007	M5	PT4212RF-LN	99008R	M5	PT6000W	60204C	M5	PTL3009R	3050	M5
PT1300A	10203Y	M5	PT2605A	1105A	M5	PT4902P	94902	M5	PT6500A	60215Y	M5	PTL3309A	30276Y	M5
PT1300R	10203R	M5	PT2700L	26330	M5	PT4924P	94924	M5	PT9805A	47A	M5	PTL3309R	30276R	M5
PT1500BK	15412	M5	PT2702L	26335	M5	PT4925P	94925	M5	PT9806A	98006Y	M5	PTL3606A	35200Y	M5
PT1500L	15208	M5	PT2703L	15011	M5	PT4926P	94926	M5	PT9806R	98006R	M5	PTL3606R	35200R	M5
PT1500R	15200R	M5	PT2704L	26331	M5	PT4992P	94992	M5	PT9807A	52A	M5	PTL4010R	44351R	M5
PT1500W	15200C	M5	PT3000A	30200Y	M5	PT4993P	94993	M5	PT9807R	52	M5	PTL4010RF	44363R	M5
PT1500Y	15200Y	M5	PT3000AF	30221Y	M5	PT4999P	94888	M5	PT9808A	45ATD	M5	PTL4018A	4050A	M5
PT1900A	19200Y	M5	PT3000AS	30222Y	M5	PT5000A	307A	M5	PT9808R	45TD	M5	PTL4018R	4050	M5
PT1900BK	19721	M5	PT3000BK	30728	M5	PT5000A-LN	9375A	M5	PT9810A	98175Y	M5	PTL5313A	2660A	M5
PT1900R	19200R	M5	PT3000G	30700	M5	PT5021	80360	M5	PT9810R	98175R	M5	PTL5313R	2660	M5
PT1900W	19200C	M5	PT3000GK	30401	M5	PT5023	629WD	M5	PT9832A	54A	M5	PTL6056A	6050A	M5
PT2100A	21201Y	M5	PT3000R	30200R	M5	PT5024	627WD	M5	PT9832R	54	M5	PTL6056R	6050	M5
PT2100R	21201R	M5	PT3000RF	30221R	M5	PT5110	92900	M5	PTL1013A	1050A	M5	PLT1508W	15205	M4

PSE AMBER / CODE 3

PSE AMBER CODE 3 PART#	TRUCK-LITE PART #	MATCH LEVEL	PSE AMBER CODE 3 PART#	TRUCK-LITE PART #	MATCH LEVEL	PSE AMBER CODE 3 PART#	TRUCK-LITE PART #	MATCH LEVEL	PSE AMBER CODE 3 PART#	TRUCK-LITE PART #	MATCH LEVEL	PSE AMBER CODE 3 PART#	TRUCK-LITE PART #	MATCH LEVEL
2100	92678Y	M5	660CCH	92611C	M5	Beacon	92565Y	M5	S51176M	99211C	M5	T03281	99213C	M5
420AH	92642Y	M5	660CH	92612C	M5	LLPMK-1K	92565Y	M4	T01553	99201C	M5	T07891	99216R	M5
420AMH	92644Y	M5	660CRH	92602R	M5	LXEXBIF-AH	92575Y	M5	T01554	99201Y	M5	T07892	99216Y	M5
420ASH	92644Y	M5	7000H	92674Y	M5	LXEXBIF-RH	92575R	M5	T01555	99201R	M5	T07901	99215R	M5
45BZAH	92692Y	M5	8005H	92645Y	M5	LXEXIF-AH	92574Y	M5	T01556	99201B	M5	T07902	99215Y	M5
45BZRH	92692R	M5	8005MH	92646Y	M5	LXEXIF-RH	92574R	M5	T01691	99202R	M5	T07911	99214R	M5
65BZAH	92691Y	M5	85BZAH	92690Y	M5	S50204M	99210Y	M5	T01692	99202B	M5	T07912	99214Y	M5
65BZRH	92691R	M5	85BZRH	92690R	M5	S50260M	99205C	M5	T01693	99202Y	M5	T09352	99200R	M5
660AH	92602Y	M5	B20	6822A	M5	S50424M	99205Y	M5	T02104	99203Y	M5	T09354	99200Y	M5
660CAH	92602Y	M5	B20 MAG	6823A	M5	S50857M	99208C	M5	T02134	99204Y	M5	X391H	92676Y	M5
660CBH	92602B	M5	B20 SUCTION	6823A	M5	S50858M	99209C	M5	T03271	99212C	M5	X394H	92677Y	M5

RE-TRAC

RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL
60	97848	M5	396	97865	M5	954	97820	M5	1151	97860	M5	2928	97661	M5
61	97671	M5	812	97800	M5	980	97814	M5	1152	97627	M5	3975	97665	M5
63	97673	M5	821	97659	M5	982	97814	M5	1152	97860	M5	3983	97828	M5
64	97847	M5	822	97800	M5	983	97803	M5	1156	97637	M5	3984	97829	M5
67	97671	M5	872	97817	M5	986	97804	M5	1159	97822	M5	21601	97644	M5
68	97673	M5	873	97815	M5	987	97831	M5	1160	97812	M5	273120	97681	M5
70	97990	M5	876	97816	M5	991	97606	M5	1731	97660	M5	608100	97862	M5
72	97670	M5	880	97803	M5	993	97609	M5	1732	97805	M5	1143H	97650	M5
73	97672	M5	880	97814	M5	1143	97811	M5	2640	97846	M5	1152-1	97860	M5
90	97872	M5	951	97820	M5	1145	97806	M5	2732	97678	M5	1156B	97636	M5
94	97802	M5	952	97819	M5	1146	97818	M5	2762	97852	M5	1157/1162	97861	M5
95	97872	M5	953	97819	M5	1148	97808	M5	2812	97850	M5	1157H	97866	M5

Additional crosses are available online within the advanced catalog search section.

RE-TRAC

RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL	RE-TRAC CODE 3	TRUCK-LITE PART #	MATCH LEVEL
1157H-IHN	97866	M5	872-4J5	97817	M5	880-4J5	97814	M5	980H	97614	M5	991J5	97606	M5
1159DV	97635	M5	872J5	97817	M5	880H	97614	M5	980J5	97814	M5	993-4	97609	M5
1159H	97809	M5	873-4	97815	M5	880J5	97803	M5	980SP	97814	M5	993J5	97609	M5
1159HL	97827	M5	873-4J5	97815	M5	880J5	97814	M5	980SPH	97614	M5	J502	97718	M5
1162H	97866	M5	873J5	97815	M5	881-4H	97615	M5	980SPHJ5	97614	M5	J510	97868	M5
1171H	97840	M5	876-4	97816	M5	881H	97615	M5	980SPJ5	97814	M5	J511	97868	M5
398B	97666	M5	876-4J5	97816	M5	96F	97653	M5	981-3H	97615	M5	J512	97718	M5
4MKSS	97823	M5	876J5	97816	M5	97F	97653	M5	981-3HJ5	97615	M5			
661-C	97732	M5	880-4	97803	M5	980-3	97814	M5	981H	97615	M5			
6MKSS	97823	M5	880-4	97814	M5	980-3H	97614	M5	983J5	97803	M5			
762V	97655	M5	880-4H	97614	M5	980-3HJ5	97614	M5	986J5	97804	M5			
872-4	97817	M5	880-4J5	97803	M5	980-3J5	97814	M5	987J5	97831	M5			

STAR HEADLAMP

STAR HEADLAMP PART#	TRUCK-LITE PART #	MATCH LEVEL	STAR HEADLAMP PART#	TRUCK-LITE PART #	MATCH LEVEL	STAR HEADLAMP PART#	TRUCK-LITE PART #	MATCH LEVEL	STAR HEADLAMP PART#	TRUCK-LITE PART #	MATCH LEVEL	STAR HEADLAMP PART#	TRUCK-LITE PART #	MATCH LEVEL
129	92710	M5	135L	99144Y	M5	20TD	92602Y	M5	6020S	92645Y	M5	920-3	99151Y	M5
295	99149Y	M5	181D	92713	M5	211R	6820A	M5	6020SM	92646Y	M5	920-5	92721	M5
297	99149Y	M5	181D4	92714	M5	211RM	6821A	M5	620-21	99191Y	M5	920-99	92720	M5
300	99145Y	M5	181-S	92701	M5	255TC	6601A	M5	820-21	99192Y	M5	ST3901-7	92715	M5
330	99147Y	M5	181Z	92702	M5	255TS	6610A	M5	820-21	99193Y	M5	VL22	92582	M5
333	99150C	M5	200A	92513Y	M5	300S	99146Y	M5	8300H	92668Y	M5	VL22	92583	M5
425	99148Y	M5	200AD	92513Y	M5	325L	99142Y	M5	8300S	92669Y	M5	VL22	92584	M5
3300	92730	M5	200AQ	92513Y	M5	3861-3	92731	M5	8400H	92670Y	M5			
3920	92551Y	M5	200B	92513Y	M5	3901-9	92715	M5	8400S	92671Y	M5			
3920	92551B	M5	200SQ	92516Y	M5	400A	92600Y	M5	8401H	92672Y	M5			
3930	92553Y	M5	201ZMQ	92539Y	M5	400A4	92601Y	M5	8401S	92673Y	M5			
3970	92552Y	M5	201ZQ	92534Y	M5	6020H	92642Y	M5	9200SMQ	92523Y	M5			
134L	99143Y	M5	20RI	6822A	M5	6020HM	92643Y	M5	9200SQ	92522Y	M5			

TECNIQ

TECNIQ PART#	TRUCK-LITE PART #	MATCH LEVEL	TECNIQ PART#	TRUCK-LITE PART #	MATCH LEVEL	TECNIQ PART#	TRUCK-LITE PART #	MATCH LEVEL	TECNIQ PART#	TRUCK-LITE PART #	MATCH LEVEL	TECNIQ PART#	TRUCK-LITE PART #	MATCH LEVEL
S10-0G00-1	10700	M5	S15-RR00-1	1560	M5	S30-AA00-1	3050A	M5	S90-0000-1	15417	M5	T40-RR00-1	4050	M5
S10-AA00-1	1052A	M5	S21-AA00-1	2660A	M4	S30-AC00-1	3051A	M5	S90-0B00-1	15731	M5	T60-0G00-1	60700	M5
S10-RR00-1	1052	M5	S21-AC00-1	2660A	M4	S30-RC00-1	3051	M5	S99-0010-1	94992	M5	T60-RR00-1	6050	M5
S15-0B00-1	802	M5	S21-RC00-1	2660	M4	S30-RR00-1	3050	M5	T40-0BT0-1	44701	M5			
S15-0C00-1	791	M5	S21-RR00-1	2660	M4	S35-AA00-1	3550A	M5	T40-0G00-1	40700	M5			
S15-AA00-1	1560A	M5	S30-0G00-1	30700	M5	S35-RR00-1	3550	M5	T40-RC00-1	4051	M5			

Additional crosses are available online within the advanced catalog search section.

UNIBOND

UNIBOND PART#	TRUCK-LITE PART #	MATCH LEVEL	UNIBOND PART#	TRUCK-LITE PART #	MATCH LEVEL	UNIBOND PART#	TRUCK-LITE PART #	MATCH LEVEL	UNIBOND PART#	TRUCK-LITE PART #	MATCH LEVEL	UNIBOND PART#	TRUCK-LITE PART #	MATCH LEVEL
BD2000	30729	M5	KT3260R	60083R	M5	LED1225-3A	1560A	M5	LED7250A	10276Y	M5	SE1225A	1560A	M5
BD2500	10725	M5	KT3405A	40028Y	M5	LED1225-3R	1560	M5	LED7250R	10276R	M5	SE1225R	1560	M5
BM1020B	15720	M5	KT3405R	40028R	M5	LED1225-6A	1560A	M5	MB2000	30728	M5	SE2000R	3050	M5
BM1020C	791	M5	KT4060A	45002Y	M5	LED1225-6R	1560	M5	MB2238	60720	M5	SE2238A	6050A	M5
BM1020CB	802	M5	KT4060R	45002R	M5	LED2000-4A	3050A	M4	MB2500	10729	M5	SE2238R	60283R	M5
BM1020CG	790	M5	KTL1224A	15033Y	M5	LED2000-4R	3050	M4	MB4000	40720	M5	SE2238R	6050	M5
BM1020R	15728	M5	KTL1225R	15033R	M5	LED2000-9A	3050A	M4	MB4060	45720	M5	SE2238W	6060C	M5
BM1020RB	15733	M4	KTL4040R	44357R	M5	LED2000-9R	3050	M4	ML2030A-CB	2675A	M5	SE2238W	60284C	M5
BM1020RG	15733	M5	KTL4040RSS	44351R	M5	LED2040A	2660A	M5	ML2030R-CB	2675	M5	SE2500A	1050A	M5
BM1021CB	15408	M5	KTL4041A	44024Y	M5	LED2040R	2660	M5	ML2040A	2660A	M5	SE2500R	1050	M5
BM1021CG	15406	M5	KTL4041R	44363R	M4	LED2237A	6050A	M4	ML2040R	2660	M5	SE4000A	40282Y	M5
BM1040B	19721	M5	KTL4042A	44023Y	M5	LED2238-13R	6050	M4	ML7250A	1075A	M5	SE4000A	4050A	M5
BM1040BB	19726	M5	KTL4042R	44363R	M4	LED2238-27A	6050A	M4	ML7250R	1075	M5	SE4000C	40203	M5
BM1040BC	19739	M5	KTL4045A	44023Y	M4	LED2238-63A	6050A	M4	PT6020	94902	M5	SE4000R	40282R	M5
BM2238-1	60722	M5	KTL4045R	44357R	M4	LED2238-63R	6050	M4	PT6020-3	93943	M5	SE4000R	4050	M5
CL3500A	1155A	M5	KTL4050RSS	44357R	M4	LED2500-12A	1050A	M5	PT9180	94926	M5	SE4000W	4060C	M5
CL3500R	1155	M5	KTL4060ASS	44023Y	M4	LED2500-12R	1050	M5	PT9181	94840	M5	SE4000W	40204	M5
CL3501A	1155A	M5	KTR2238A	60015Y	M5	LED2500-4A	1050A	M5	PT9530	94993	M5	SE4060A	4550A	M5
CL3501R	1155	M5	LB1020R	1508R	M5	LED2500-4R	1050	M5	RF1421A	98003Y	M5	SE4060A	45202Y	M5
FM4202RA	2750	M5	LB1030A	35740Y	M4	LED4000-19C	4060C	M4	RF1421R	98003R	M5	SE4060R	4550	M5
FM5203RA	2753	M5	LB1030R	35740R	M4	LED4000-56A	4050A	M4	RF2001A	45A	M5	SE4060R	45202R	M5
FM5403RA	2753	M5	LB1225R	15741R	M5	LED4000-56R	4050	M5	RF2001R	45	M5	SR2238A	60215Y	M5
GR1225	15702	M5	LB2000R	30740R	M5	LED4000-56R	44351R	M5	RF2012A	45A	M5	SR2238R	60215R	M5
GR2000	30700	M5	LB2000RSS	30742R	M5	LED4000-61A	4050A	M4	RF2012R	45	M5	SR2500A	1052A	M5
GR2001	30702	M5	LB2040R	1215	M4	LED4000-61R	4050	M5	RF2421A	54A	M5	SR2500R	1052	M5
GR2238	60700	M5	LB2500R	10744R	M5	LED4000A	4050A	M5	RF2421R	54	M5	SR4000R	40285R	M5
GR2239	60704	M5	LB2500RSS	10745R	M5	LED4040-56R	44363R	M5	RF3001A	47A	M5	SW2238A	60283Y	M5
GR2500	10713	M5	LB7250R	26741R	M4	LED4040-61R	44363R	M5	RF3001R	47	M5	SW2238C	60284C	M5
GR2501	10714	M5	LBL1225R	1560	M5	LED4040A	44223Y	M4	RF3012A	98006Y	M5	TL6400	5060	M5
GR2502	10708	M5	LBL2000R	3050	M5	LED4060-60A	45251Y	M5	RF3012R	98006R	M5			
GR2504	10700	M5	LED0750A	35001Y	M5	LED4060-60R	45258R	M5	RF3022A	41A	M5			
GR4000	40700	M5	LED0750R	35001R	M5	LED4060A	45251Y	M5	RF3022R	41	M5			
GR4060	45700	M5	LED1040-12A	1960A	M5	LED7000A	91243Y	M5	RF3023A	41A	M5			
KT3207	30404	M5	LED1040-12R	1960	M5	LED7000R	91244R	M5	RF3023R	41	M5			
KT3257	10414	M5	LED1040-6A	1960A	M5	LED7007A	91241Y	M5	SE1040A	1960A	M5			
KT3260A	60083Y	M5	LED1040-6R	1960	M5	LED7007R	91244R	M5	SE1040R	1960	M5			

VELVEC

VELVEC PART#	TRUCK-LITE PART #	MATCH LEVEL	VELVEC PART#	TRUCK-LITE PART #	MATCH LEVEL	VELVEC PART#	TRUCK-LITE PART #	MATCH LEVEL	VELVEC PART#	TRUCK-LITE PART #	MATCH LEVEL	VELVEC PART#	TRUCK-LITE PART #	MATCH LEVEL
700064	97843	M5	708005	97861	M5	708470	97872	M5	708521	97802	M5	723047	97828	M5
704068	97733	M5	708008	97866	M5	708471	97802	M5	708525	97837	M5	723065	97990	M5
704093	97674	M5	708020	97637	M5	708474	97611	M5	708526	97836	M5	723080	97718	M5
704095	97848	M5	708022	97861	M5	708476	97621	M5	709002	97805	M5	723083	97868	M5
704159	97675	M5	708046	97866	M5	708477	97622	M5	709004	97660	M5	748216	97869	M5
705038	97627	M5	708211	97840	M5	708478	97819	M5	709218	97863	M5	704040-5	97848	M5
705050	97860	M5	708212	97840	M5	708479	97820	M5	709276	97660	M5	704152-5	97672	M5
705102	97812	M5	708331	97827	M5	708501	97803	M5	712479	97681	M5	704153-5	97670	M5
705104	97811	M5	708441	97803	M5	708502	97814	M5	712643	97862	M5			
705105	97806	M5	708442	97804	M5	708503	97804	M5	713120	97665	M5			
705107	97632	M5	708444	97814	M5	708508	97815	M5	713121	97664	M5			
705332	97837	M5	708448	97606	M5	708509	97817	M5	713444	97686	M5			
705333	97822	M5	708449	97831	M5	708510	97816	M5	713445	97829	M5			
705334	97635	M5	708457	97614	M5	708515	97819	M5	714620	97688	M5			
708001	97636	M5	708467	97618	M5	708516	97820	M5	714721	97687	M5			
708003	97637	M5	708468	97619	M5	708520	97872	M5	721090	97846	M5			

Additional crosses are available online within the advanced catalog search section.

VSM

VSM PART#	TRUCK-LITE PART #	MATCH LEVEL	VSM PART#	TRUCK-LITE PART #	MATCH LEVEL	VSM PART#	TRUCK-LITE PART #	MATCH LEVEL	VSM PART#	TRUCK-LITE PART #	MATCH LEVEL	VSM PART#	TRUCK-LITE PART #	MATCH LEVEL
VSM1010	1050	M5	VSM1045A	3075A	M5	VSM1900	1960	M5	VSM2803	2750	M5	VSM4801	2753	M5
VSM1011	1051	M5	VSM1050	1075	M5	VSM1905AX	1960A	M5	VSM3074	2751	M5	VSM6064	6050	M5
VSM1015AX	1050A	M5	VSM1055	1075	M5	VSM1905X	1960	M5	VSM3704A	2751A	M5	VSM6464	6050	M5
VSM1015X	1050	M5	VSM1055A	1075A	M5	VSM2101	2150	M5	VSM3812	2750	M5	VSM6464	6050	M5
VSM1030	3050	M5	VSM1203	2660	M5	VSM2105	2150	M5	VSM4064	4050	M5	VSM6464rc	6051	M5
VSM1035AX	3050A	M5	VSM1255AX	2660A	M5	VSM2105A	2150A	M5	VSM4464	4050	M5			
VSM1035X	3050	M5	VSM1255X	2660	M5	VSM2311	2150	M5	VSM4464	4050	M5			
VSM1040	3075	M5	VSM1500	1560	M5	VSM2702	2751	M5	VSM4464rc	4051	M5			
VSM1045	3075	M5	VSM1505X	1560	M5	VSM2702A	2751A	M5	VSM4564	4550	M5			

WAGNER

WAGNER PART#	TRUCK-LITE PART #	MATCH LEVEL	WAGNER PART#	TRUCK-LITE PART #	MATCH LEVEL	WAGNER PART#	TRUCK-LITE PART #	MATCH LEVEL	WAGNER PART#	TRUCK-LITE PART #	MATCH LEVEL	WAGNER PART#	TRUCK-LITE PART #	MATCH LEVEL
795	80564	M5	7216	270	M5	7410	256	M5	1255/H1	80563	M5	852/5X	242	M5
7210	250	M5	7220	282	M5	7410	286	M5	1255/H3	80571	M5			
7210	262	M5	7310	263	M5	7410	97201	M5	2470/H2	80561	M5			
7210	97231	M5	7316	275	M5	7510	245	M5	795X	80564	M5			
7212	97210	M5	7320	283	M5	1210/H3	80560	M5	850/5X	243	M5			

WHELEN

WHELEN PART#	TRUCK-LITE PART #	MATCH LEVEL	WHELEN PART#	TRUCK-LITE PART #	MATCH LEVEL	WHELEN PART#	TRUCK-LITE PART #	MATCH LEVEL	WHELEN PART#	TRUCK-LITE PART #	MATCH LEVEL	WHELEN PART#	TRUCK-LITE PART #	MATCH LEVEL
21	92565Y	M5	2004BLAM	6600MA	M5	5020-0000-10	99171R	M5	68-3182182-20099227B		M5	EXT5	92847	M5
02-0363445-00	92833	M5	2012BHAM	6601MA	M5	5020-0000-20	99171Y	M5	68-3182182-30099227C		M5	H50ASN12	60-50124	M5
1000-1100-20	90325Y	M5	2012BLAM	6600MA	M5	5025-0000-00	26724	M5	68-3182182-50099227R		M5	MIRRRMT	92833	M5
1002-0000-20	99167Y	M5	2015BHAM	6601MA	M5	5050-1400-10	26354R	M5	68-3182183-10099226Y		M5	MKC29S	92687Y	M5
1003-0000-10	99168R	M5	2015BLAM	6810MA	M5	5050-1400-20	26354Y	M5	68-3182183-20099226R		M5	RB6PAM	6823A	M5
1003-0000-20	99168Y	M5	2022BHAM	6811MA	M5	68-1141474-10A99224Y		M5	68-3182183-30099226C		M5	S225CC	92844	M5
1004-0000-10	99169R	M5	2022BLAM	6810MA	M5	68-1983816-10	99228Y	M5	68-3182183-50099226B		M5	S30HACP	92846	M5
1004-0000-20	99169Y	M5	212650-02	92565Y	M4	68-1983817-10	99230Y	M5	7000-0000-01	97223	M5	S660CCCC	92845	M5
1010-1120-10	90327R	M5	212660-02	92565Y	M4	68-1983817-20	99230B	M5	8004-0000-30	99172	M5	SLPMMAA	92585	M5
1010-1120-20	90327Y	M5	5000-1400-10	26353R	M5	68-1983817-30	99230C	M5	8005-1000-30	81350	M5	STPKT54S	92841	M5
1020-1100-10	90326R	M5	5000-1400-20	26353Y	M5	68-1983817-50	99230R	M5	9M148000	92687Y	M5	STPKT55S	92842	M5
1020-1100-20	90326Y	M5	5002-0000-10	99170R	M5	68-2141859-10E99218Y		M5	9M2LAA	92687Y	M5	VB247AAA	92685Y	M5
2004BHAM	6601MA	M5	5002-0000-20	99170Y	M5	68-3182182-10099227Y		M5	9MCPAA	99229Y	M5	VB447AAA	92684Y	M5

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00794	345	10076Y	122	10251Y	123
00798	345	10079R	123	10256R	122
00799	345	10079Y	123	10256Y	122
00801	362	10085R	122	10271Y	123
00802	361	10085Y	122	10275R	122
00808	348	10086R	122	10275Y	122
00809	361	10086Y	122	10276R	126
00814	363	10089R	123	10276Y	126
00815	356	10089Y	125	10279R	123
00816	356	10090R	123	10279Y	123
00817	348	10090Y	123	10286R	122
04115	303	10091R	125	10286Y	122
04116	302	10091Y	125	10288R	125
07021	318	10092R	125	10288Y	124
07022	371	10092Y	125	10289R	123
07080	92	10133	343	10289Y	124
07081	43	10136	343	10375R	122
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4854	102	50283	400	50385	406
4855	102	50300	403	50388	407
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50200	400	50334	403	5072	48
50201	400	50335	403	5073	48
50202	400	50338	401	50776	391
50203	400	50341	403	50776	408
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80593	375	80975	425	81714	214
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94609	417	94868	423	9520	370
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ROUND

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INCANDESCENT

SERIES	COMMON SIZE	PAGES
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RECTANGULAR

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LED

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OVAL

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BEEHIVE

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LED

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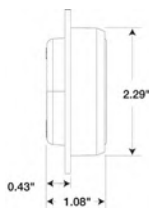
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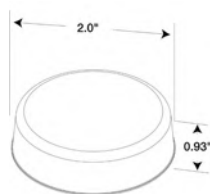
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SIGNAL-STAT, LED, 2", ROUND



FLANGE



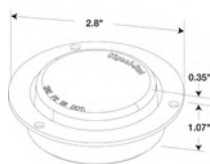
GROMMET

LED

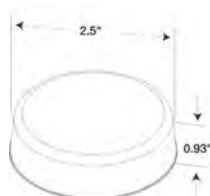
2 IN ROUND

Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Reflectorized
3058	Grommet		Red	PL-10	12	0.05	1	P2 PC	No
3050	Grommet		Red	PL-10	12	0.05	10	P2 PC	No
3058A	Grommet		Yellow	PL-10	12	0.05	1	P2 PC	No
3050A	Grommet		Yellow	PL-10	12	0.05	10	P2 PC	No
3051	Grommet		Clear Red	PL-10	12	0.05	10	P2 PC	No
3051A	Grommet		Clear Yellow	PL-10	12	0.05	10	P2 PC	No
3059A	Grommet		Yellow	PL-10	12	0.05	10	P2	No
3070	Flange	Gray	Red	PL-10	12	0.05	10	P2 PC	No
3070A	Flange	Gray	Yellow	PL-10	12	0.05	10	P2 PC	No
3053	Flange	Gray	Red	PL-10	12	0.06	10	P2 PC	No
3053A	Flange	Gray	Yellow	PL-10	12	0.06	10	P2 PC	No

SIGNAL-STAT, LED, 2.5", ROUND



FLUSH



GROMMET

LED

2.5 IN ROUND

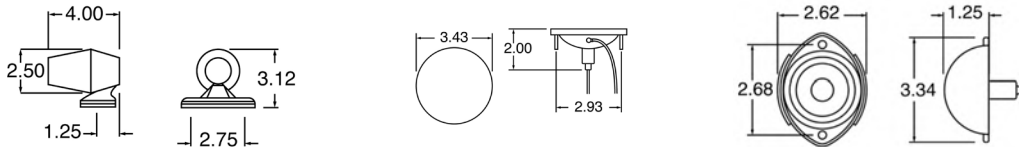
Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes	Reflectorized
1050	Grommet		Red	PL-10	12	0.01	13	P2 PC	No
1050A	Grommet		Yellow	PL-10	12	0.01	13	P2 PC	No
1058	Grommet		Red	PL-10	12	0.05	1	P2 PC	No
1058A	Grommet		Yellow	PL-10	12	0.05	1	P2 PC	No
1051	Grommet		Clear Red	PL-10	12	0.01	13	P2 PC	No
1051A	Grommet		Clear Yellow	PL-10	12	0.01	13	P2 PC	No
1052	Grommet		Red	PL-10	12	0.01	4	A P2	Yes
1052A	Grommet		Yellow	PL-10	12	0.01	4	A P2	Yes
1070	Flush	Gray	Red	PL-10	12	0.01	13	P2 PC	No
1070A	Flush	Gray	Yellow	PL-10	12	0.01	13	P2 PC	No
1053	Flush	Gray	Red	PL-10	12	0.11	13	P2 PC	No
1053A	Flush	Gray	Yellow	PL-10	12	0.11	13	P2 PC	No

SIGNAL-STAT, INCANDESCENT, 2", ROUND



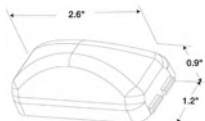
Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Reflectorized
1115	Flange	Silver	Red	Socket Assembly	Socket Assembly	Stripped End	12	0.05	1	PC	No
1115A	Flange	Silver	Yellow	Socket Assembly	Socket Assembly	Stripped End	12	0.05	1	PC	No

SIGNAL-STAT, INCANDESCENT, 2.5", ROUND



Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Reflectorized
1319	2 Screw	Chrome	Red	Hardwired	Hardwired	Stripped End	12	0.35	1	P2 PC	No
1319A	2 Screw	Chrome	Yellow	Hardwired	Hardwired	Stripped End	12	0.35	1	P2 PC	No
1590A	2 Stud		Yellow	Hardwired	Hardwired	Ring Terminal	12	0.35	1	A P2	Yes
1116	Flange	Silver	Red	Socket Assembly	Socket Assembly	Stripped End	12	0.59	1	P2 PC	No
1116A	Flange	Silver	Yellow	Socket Assembly	Socket Assembly	Stripped End	12	0.59	1	P2 PC	No

SIGNAL-STAT, LED, 1"X 2", RECTANGULAR



1561



1561A



1560

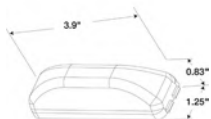


1560A

Part Number	Mount Type	Lens Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes
1561	Grommet	Clear Red	PL-10	12	0.05	1	P2 PC
1561A	Grommet	Clear Yellow	PL-10	12	0.05	10	P2 PC
1560	Grommet	Red	PL-10	12	0.05	1	P2 PC
1560A	Grommet	Yellow	PL-10	12	0.05	10	P2 PC

LED
1X2 IN RECTANGULAR

SIGNAL-STAT, LED, 1"X 4", RECTANGULAR



1960



1960



3550



1960A



1961A

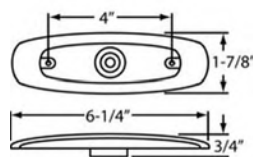


3550A

Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Slide 1	Plug Slide 2	Volts	Amps	Diodes	Lighting Codes
1960	Bracket		Red	Male Pin			12	0.05	4	P2 PC
1960A	Bracket		Yellow	19 Series Male Pin			12	0.05	4	P2 PC
1961	Bracket		Clear Red	19 Series Male Pin			12	0.05	4	P2 PC
1961A	Bracket		Clear Yellow	19 Series Male Pin			12	0.05	4	P2 PC
3550	2 Screw	Red	Red	Hardwired	Hardwired	Ring Terminal Stripped End	12	0.05	2	P2 PC
3550A	2 Screw	Yellow	Yellow	Hardwired	Hardwired	Ring Terminal Stripped End	12	0.05	2	P2 PC

LED
1X4 IN RECTANGULAR

SIGNAL-STAT, LED, 1"X 4", RECTANGULAR, KIT



2672A



2673



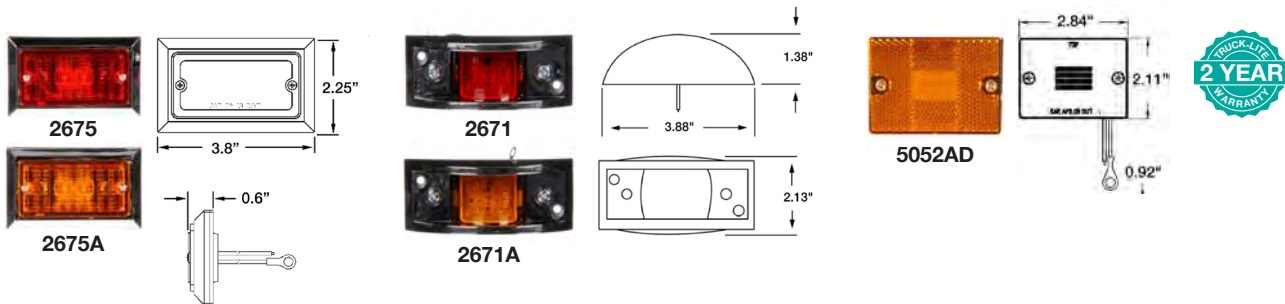
2673A

Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Slide 1	Plug Slide 2	Volts	Amps	Diodes	Lighting Codes
2672A	2 Screw	Chrome	Yellow	Hardwired	Hardwired	Ring Terminal Stripped End	12	0.05	2	P2 PC
2673	2 Screw	Chrome	Red	Hardwired	Hardwired	Ring Terminal Stripped End	12	0.05	12	P2 PC
2673A	2 Screw	Chrome	Yellow	Hardwired	Hardwired	Ring Terminal Stripped End	12	0.05	12	P2 PC

LED
1X4 IN RECTANGULAR
KIT

SIGNAL-STAT, LED, 2" X 3", RECTANGULAR

LED
2X3 IN RECTANGULAR



Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes
2675	2 Screw	Red	Red	Hardwired	Hardwired	Ring Terminal Stripped End	12	0.06	2	P2 PC
2675A	2 Screw	Yellow	Yellow	Hardwired	Hardwired	Ring Terminal Stripped End	12	0.06	2	P2 PC
2671	Rail	Chrome	Red	Hardwired	Hardwired	Stripped End Ring Terminal	12	0.07	4	P2 PC
2671A	Rail	Chrome	Yellow	Hardwired	Hardwired	Stripped End Ring Terminal	12	0.07	4	P2 PC
5052AD	1 Stud	Silver	Yellow	Hardwired	Hardwired	Stripped End Ring Terminal	12	0.05	6	P2 PC

SIGNAL-STAT, LED, 2" X 4", RECTANGULAR

LED
2X4 IN RECTANGULAR



Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes
2661	2 Screw		Clear Red	Hardwired	Hardwired	Blunt Cut	12	0.08	16	P2 PC
2661A	2 Screw		Clear Yellow	Hardwired	Hardwired	Blunt Cut	12	0.08	16	P2 PC
2660	2 Screw		Red	Hardwired	Hardwired	Blunt Cut	12	0.08	16	P2 PC
2660A	2 Screw		Yellow	Hardwired	Hardwired	Blunt Cut	12	0.08	16	P2 PC
2674	2 Screw	Red	Red	Hardwired	Hardwired	Stripped End	12	0.07	8	P2 PC
2674A	2 Screw	Yellow	Yellow	Hardwired	Hardwired	Stripped End	12	0.07	8	P3

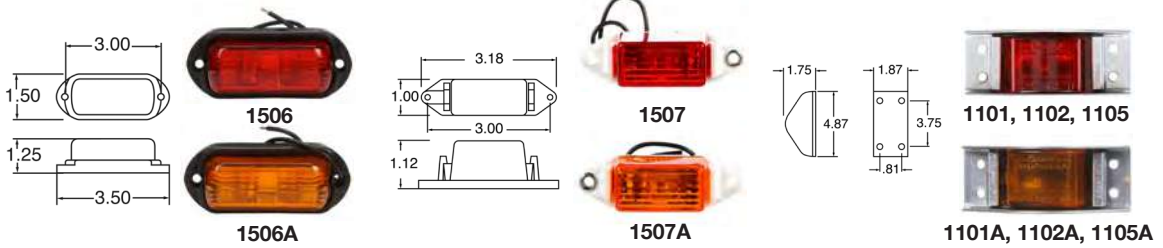
SIGNAL-STAT, LED, 2" X 6", RECTANGULAR

LED
2X6 IN RECTANGULAR



Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Reflectorized
2152	2 Screw		Clear Red	Hardwired	Hardwired	Stripped End	12	0.12	8	P2, PC	No
2152A	2 Screw		Clear Yellow	Hardwired	Hardwired	Stripped End	12	0.12	8	P2, PC	No
2150	2 Screw	Red	Red	Hardwired	Hardwired	Stripped End	12	0.12	8	A P2	Yes
2150A	2 Screw	Yellow	Yellow	Hardwired	Hardwired	Stripped End	12	0.12	8	A P2	Yes

SIGNAL-STAT, INCANDESCENT, 1" X 2", RECTANGULAR



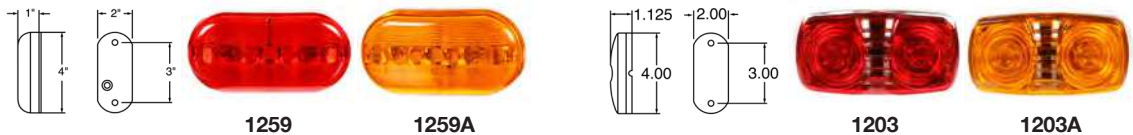
Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes
1101	4 Screw	Silver	Red	Hardwired	Hardwired	Stripped End	12	0.35	1	P2 PC
1101A	4 Screw	Silver	Yellow	Hardwired	Hardwired	Stripped End	12	0.35	1	P2 PC
1102	4 Screw	Silver	Red	Hardwired	Hardwired	Stripped End	12	0.35	1	P2 PC
1102A	4 Screw	Silver	Yellow	Hardwired	Hardwired	Stripped End	12	0.35	1	P2 PC
1105	4 Screw	Silver	Red	Hardwired	Hardwired	Stripped End	12	0.27	1	P2 PC
1105A	4 Screw	Silver	Yellow	Hardwired	Hardwired	Stripped End	12	0.27	1	P2 PC
1507	2 Screw	White	Red	Hardwired	Hardwired	Stripped End	12	0.27	1	P2
1507A	2 Screw	White	Yellow	Hardwired	Hardwired	Stripped End	12	0.27	1	P2
1506	2 Screw		Red	Hardwired	Hardwired	Stripped End	12	0.07	2	P2 PC
1506A	2 Screw		Yellow	Hardwired	Hardwired	Stripped End	12	0.07	2	P2 PC

SIGNAL-STAT, INCANDESCENT, 2" X 3", RECTANGULAR



Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes
1570	1 Stud		Red	Hardwired	Hardwired	Stripped End	12	0.33	1	A P2
1570A	1 Stud	Yellow	Yellow	Hardwired	Hardwired	Stripped End	12	0.33	1	A P2

SIGNAL-STAT, INCANDESCENT, 2" X 4", RECTANGULAR, KIT



Part Number	Mount Type	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Replacement Parts
1203	Bracket	Red	Hardwired	Hardwired	Blunt Cut	12	0.33	2	P2 PC	9006 lamp, 9523 pad, 9180 O-ring
1203A	Bracket	Yellow	Hardwired	Hardwired	Blunt Cut	12	0.33	2	P2 PC	9006A lamp, 9523 pad, 9180 O-ring
1259	Bracket	Red	Hardwired	Hardwired	Stripped End	12	0.27	2	P2 PC	9093 lamp, 9522 pad
1259A	Bracket	Yellow	Hardwired	Hardwired	Stripped End	12	0.27	2	P2 PC	9093A lamp, 9522 pad

INCANDESCENT

1X2 IN RECTANGULAR

INCANDESCENT

2X3 IN RECT.

INCANDESCENT

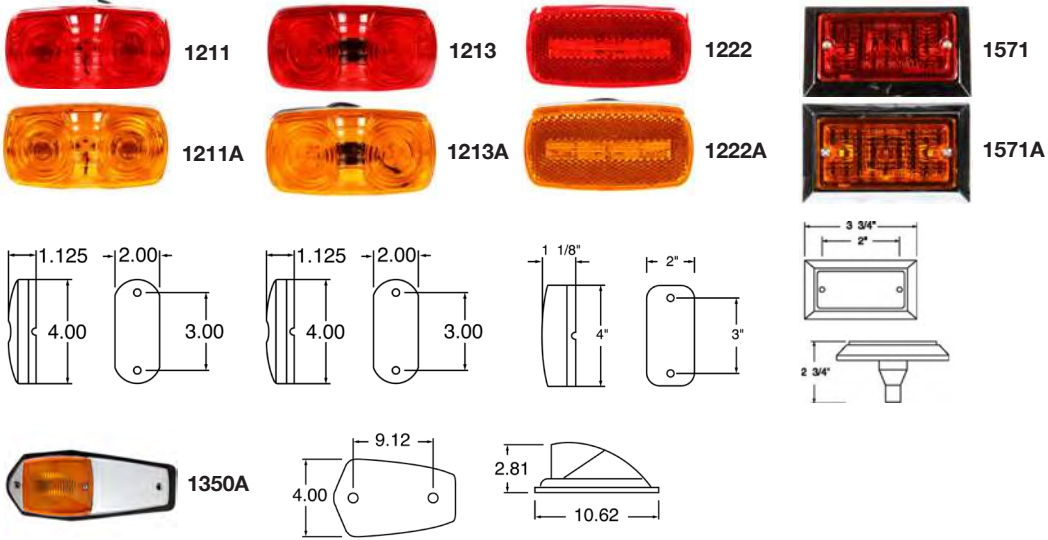
2X4 IN RECT.

KIT

SIGNAL-STAT, INCANDESCENT, 2" X 4", RECTANGULAR

INCANDESCENT

2X4 IN RECTANGULAR

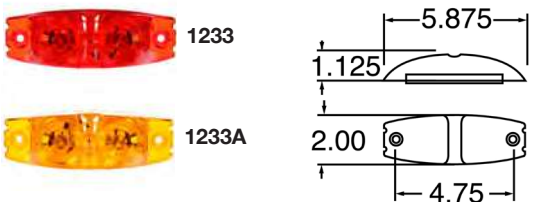


Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Reflectorized
1211	2 Screw		Red	Hardwired	Hardwired	Blunt Cut	12	0.27	2	P2 PC	No
1211A	2 Screw		Yellow	Hardwired	Hardwired	Blunt Cut	12	0.27	2	P2 PC	No
1213	2 Screw		Red	Hardwired	Hardwired	Blunt Cut	12	0.35	2	P2 PC	No
1213A	2 Screw		Yellow	Hardwired	Hardwired	Blunt Cut	12	0.35	2	P2 PC	No
1350A	2 Screw	Silver	Yellow	Hardwired	Hardwired	Stripped End	12	0.35	1	P2 PC	No
1222	2 Screw		Red	Hardwired	Hardwired	Stripped End	12	0.27	8	A P2	Yes
1222A	2 Screw	Red	Yellow	Hardwired	Hardwired	Stripped End	12	0.27	8	P2	Yes
1571A	2 Screw	Silver	Yellow	Hardwired	Hardwired	Stripped End	12	0.33	8	P2	No
1571	2 Screw	Chrome	Red	Hardwired	Hardwired	Stripped End	12	0.27	8	P2	No

INCANDESCENT

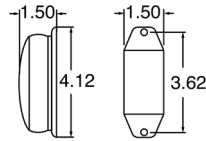
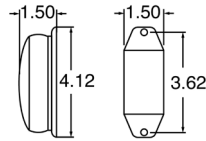
2X6 IN RECTANGULAR

SIGNAL-STAT, INCANDESCENT, 2" X 6", RECTANGULAR



Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes
1233	2 Screw	Red	Red	Hardwired	Hardwired	Stripped End	12	0.33	2	P2 PC
1233A	2 Screw	Yellow	Yellow	Hardwired	Hardwired	Stripped End	12	0.33	2	P2 PC

SIGNAL-STAT, INCANDESCENT, 1"X 3", OVAL

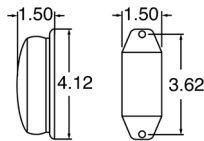


Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Volts	Amps	Diodes	Lighting Codes
1550	2 Screw	White	Red	2 Female .156 Bullet Terminal	12	0.05	1	P2 PC
1550A	2 Screw	White	Yellow	2 Female .156 Bullet Terminal	12	0.05	1	P2 PC
1551	Rail	White	Yellow	2 Female .156 Bullet Terminal	12	0.05	1	P2 PC
1551A	Rail	White	Yellow	2 Female .156 Bullet Terminal	12	0.05	1	P2 PC

INCANDESCENT

1X3 IN OVAL

SIGNAL-STAT, INCANDESCENT, 1"X 4", OVAL

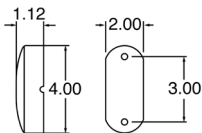


Part Number	Mount Type	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes
1555	2 Screw	Red	Hardwired	Hardwired	Stripped End	12	0.27	1	P2 PC
1555A	2 Screw	Yellow	Hardwired	Hardwired	Stripped End	12	0.27	1	P2 PC

INCANDESCENT

1X4 IN OVAL

SIGNAL-STAT, INCANDESCENT, 2"X 4", OVAL

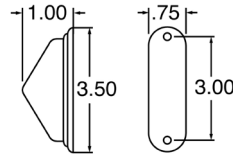


Part Number	Mount Type	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Reflectorized
1259B	Bracket	Blue	Hardwired	Hardwired	Stripped End	12	0.27	2	P2 PC	No
1259G	Bracket	Green	Hardwired	Hardwired	Stripped End	12	0.27	2	P2 PC	No
1264	Bracket	Red	Hardwired	Hardwired	Stripped End	12	0.33	2	A P2	Yes
1264A	Bracket	Yellow	Hardwired	Hardwired	Stripped End	12	0.33	2	A P2	Yes

INCANDESCENT

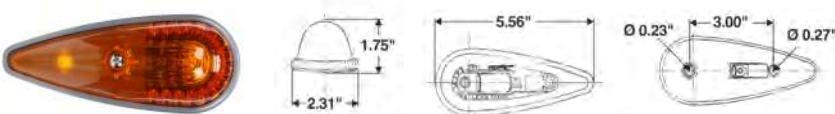
2X4 IN OVAL

SIGNAL-STAT, INCANDESCENT, 1" X 4", TRIANGULAR, KIT



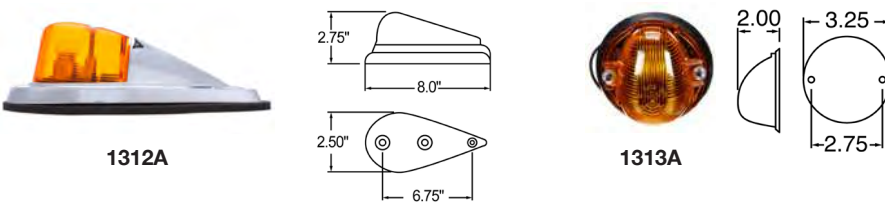
Part Number	Mount Type	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes	Replacement Parts
1520AHT	2 Screw	Yellow	Hardwired	Hardwired	.180 Bullet	12	0.27	1	P2 PC	9082 lens
1520HT	2 Screw	Red	Hardwired	Hardwired	.180 Bullet	12	0.27	1	P2 PC	9082A lens

SIGNAL-STAT, INCANDESCENT, 1" X 5", TRIANGULAR



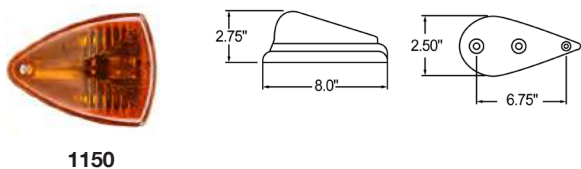
Part Number	Mount Type	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes
1320A	2 Screw	Yellow	Socket Assembly	Socket Assembly	Stripped End	12	0.59	1	P2 PC

SIGNAL-STAT, INCANDESCENT, 2" X 3", TRIANGULAR



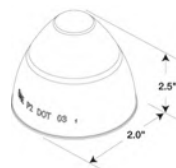
Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes
1312A	2 Screw	Chrome	Yellow	Hardwired	Hardwired	Stripped End	12	0.59	1	P2 PC
1313A	2 Screw		Yellow	Hardwired	Hardwired	Stripped End	12	0.35	1	P2 PC

SIGNAL-STAT, INCANDESCENT, 3" X 4", TRIANGULAR



Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes
1150	2 Screw	Chrome	Yellow	Hardwired	Hardwired	Stripped End	12	0.59	1	P2 PC
1150A	2 Screw		Yellow	Hardwired	Hardwired	Stripped End	12	0.35	1	P2 PC

SIGNAL-STAT, LED, 2", BEEHIVE



3076/3076A 3075 3075A

Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes
3075	Grommet		Red	PL-10	No Plug	No Plug	12	0.1	10	P2 PC
3075A	Grommet		Yellow	PL-10	No Plug	No Plug	12	0.1	10	P2 PC
3076	Grommet		Clear Red	PL-10	No Plug	No Plug	12	0.1	10	P2 PC
3076A	Grommet		Clear Yellow	PL-10	No Plug	No Plug	12	0.1	10	P2 PC

LED

2 IN BEEHIVE

SIGNAL-STAT, LED, 2.5", BEEHIVE



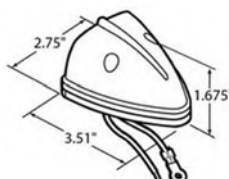
1076/1076A 1075 1075A

Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes
1075	Grommet		Red	PL-10	No Plug	No Plug	12	0.1	13	P2 PC
1075A	Grommet		Yellow	PL-10	No Plug	No Plug	12	0.1	13	P2 PC
1076	Grommet		Clear Red	PL-10	No Plug	No Plug	12	0.1	13	P2 PC
1076A	Grommet		Clear Yellow	PL-10	No Plug	No Plug	12	0.1	13	P2 PC

LED

2.5 IN BEEHIVE

SIGNAL-STAT, LED, 3" X 4", BEEHIVE



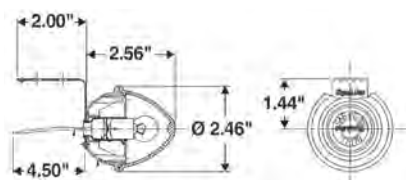
1155 1155A

Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes
1155	Grommet	Red	Red	Hardwired	Hardwired	Stripped End	12	0.12	13	P2 PC
1155A	Grommet	Yellow	Yellow	Hardwired	Hardwired	Stripped End	12	0.12	13	P2 PC

LED

3X4 IN BEEHIVE

SIGNAL-STAT, INCANDESCENT, 2", BEEHIVE



3076/3076A 3075 3075A 1001 1001A

Part Number	Mount Type	Mount Color	Lens Color	Lamp Connector	Plug Side 1	Plug Side 2	Volts	Amps	Diodes	Lighting Codes
1001	2 Screw	Silver	Red	Hardwired	Hardwired	Stripped End	12	0.59	1	P2 PC
1001A	2 Screw	Silver	Yellow	Hardwired	Hardwired	Stripped End	12	0.35	1	P2 PC
3075	Grommet		Red	PL-10	No Plug	No Plug	12	0.1	10	P2 PC
3075A	Grommet		Yellow	PL-10	No Plug	No Plug	12	0.1	10	P2 PC
3076	Grommet		Clear Red	PL-10	No Plug	No Plug	12	0.1	10	P2 PC
3076A	Grommet		Clear Yellow	PL-10	No Plug	No Plug	12	0.1	10	P2 PC

INCANDESCENT

2 IN BEEHIVE