

**Metra**<sup>®</sup>



**Jeep**<sup>®</sup> Accessories



**THE POWER  
OF METRA'S  
FIT GUIDE  
ANYTIME.  
ANYWHERE.**



- Enables an easy search of all Metra products.
- Allows dealers and customers to browse and filter parts by vehicle specifics such as make, model, year and trim.
- Lets dealers quickly place orders for parts - no online payment needed, Metra does the rest.



CHIME CONTROL

BUILT-IN CLIPPING DETECTION & LIMITING CIRCUIT

The AX-DSP-X gives installers full control to fine-tune each of the 10 channel outputs individually, controlled via Bluetooth® in the free smartphone app. The app makes tuning easy with a 31 band graphic EQ and up to 10ms time delay for each independent channel, in addition to two-way/three-way crossovers in-line with the EQ. Once tuning has been completed, installers can password protect their settings to prevent anyone else from adjusting and the information is stored for future recall. This DSP and interface in one offers an on-board digital amplifier turn-on capability and is a versatile and cost-effective solution for improving a sound system.

The AX-DSP-X works with all of the existing AX-DSP series T-harnesses and offers the same easy installation behind the radio.

6 INPUTS, 10 INDIVIDUALLY ASSIGNABLE OUTPUTS

SMARTPHONE APPLICATION OFFERS FULL CONTROL



### DIGITAL SIGNAL PROCESSOR WITH CHIME CONTROL AND DIGITAL AMP TURN-ON CAPABILITY

#### AX-DSP-X

UNIVERSAL

- 31 band graphic EQ
- 6 inputs, 10 individually assignable outputs
- Independent equalization on each output
- Independent high pass, low pass, and band pass filters
- Each channel can be delayed independently up to 10ms
- Easy behind the radio installation
- Can be used with OE and aftermarket radios
- Chime control for GM/Chrysler vehicles
- Clipping detection and limiting circuits
- Bass knob included
- Retains OE voice prompts (SYNC® and OnStar®)
- Retains factory chimes including parking sensor chimes
- Settings adjusted via Bluetooth® in a smart device application (tablet or mobile phone), compatible with both Android® and Apple® devices
- Read, write, and store your configuration for future recall
- Password protect feature available in the mobile app
- Micro "B" USB updatable



#### PLUG-N-PLAY HARNESS FOR AX-DSP-X

JL 2018-UP\*

#### AX-DSP-CH5



#### PLUG-N-PLAY HARNESS FOR AX-DSP-X

JL 2018-UP\*

#### AX-AB-CH4





JL 2018-UP\*

**JP-1014**

REPLACEMENT SPEAKER PODS

**NEW!**

- Designed for 6.5" to 6.75" speaker
- Replaces original speaker pods
- ABS housing utilizing factory mounting locations for a secure fit
- One pair of pods in each package

**HEADLIGHT REPLACEMENTS**

SEE UNIVERSAL LED HEADLIGHT SETS FOR COMPATIBLE LIGHTING SOLUTIONS ON PAGES 32-34



JL 2018-UP\*

**JP-JLB7**

7" LED HEADLIGHT ADAPTER BRACKET

PAIR

- Allows 7" LED headlights to fit into Jeep Wrangler JL 2018-UP\* models
- Includes factory to H4 wiring adapters
- Solid steel construction
- 3 points of beam adjustment
- Gaskets included
- Sold as a set of 2 brackets with 2 harnesses
- Headlights sold separately

JL 2018-UP\*

**JP-JFOG**

FOG LIGHT BRACKET

PAIR

**NEW!**

- Fits:
  - 2018 - UP\* Jeep Wrangler JL Rubicon
  - 2009- 2018 Jeep Wrangler JK Hard Rock, Rubicon X, 10th Anniversary Edition

**FOG LIGHTS**

SEE UNIVERSAL LED FOG LIGHT SETS FOR COMPATIBLE LIGHTING SOLUTIONS ON PAGE 35

JL 2018-UP\*

**JP-JLAPB**

PILLAR LIGHT BRACKET

PAIR

**NEW!**

- Designed for 50" straight lightbar
- Two optional mounting locations for cubes or work lights
- 5-gauge, powder coated steel
- Includes gaskets, mounting hardware and anti-sway stabilization hardware

JL 2018-UP\*

**JP-JLMLB**

POST MOUNT BRACKET

PAIR

**NEW!**

- Fits a cube, work or driving light
- Mount cubes on top and sides with 6 mounting locations
- 5-gauge, powder coated steel
- Includes gaskets, mounting hardware and anti-sway stabilization hardware





## LED SPARE TIRE LIGHT



**JP-STL**

**85 WATTS**

**85 LED**

- (85) 1-watt LEDs
- Brake light
- Fits Jeep Wrangler JL 2018-UP\*



## LED HEADLIGHT BULB KITS

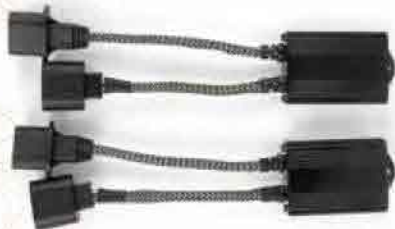


**HE-H13LED**

**H13 LED DUAL-BEAM**

**PAIR**

- 2nd generation LED chipset
- 6500K color temperature with 3000K & 8000K films
- 6000 lumens (set)
- 25 watts per bulb
- IP67 rated
- Operating temperature: -40° F to 176° F



**HE-H13D**

**CANBUS DECODERS FOR THE HE-H13LED**

- Use with vehicles that have CANBUS systems that monitor the headlights
- Stops the headlights from flashing
- Simple plug-n-play connections
- Set of 2



**HE-PSX24LED**

**PSX24 LED SINGLE-BEAM**

**PAIR**

- 2nd generation LED chipset
- 6500K color temperature with 3000K & 8000K films
- 6000 lumens (set)
- 25 watts per bulb
- IP67 rated
- Operating temperature: -40°F to 176°F



**HE-PSX24D**

**CANBUS DECODERS FOR THE HE-PSX24LED**

**NEW!**

- Use with vehicles that have CANBUS systems that monitor the headlights
- Stops the headlights from flashing
- Simple plug-n-play connections
- Set of 2



**DL-H13**

H13 DUAL-BEAM

PAIR

**NEW!**

- 3.5" (88.9mm) total length
- Heat sink 1.26" (32mm) diameter
- Good for tight applications
- Compact design doesn't compromise performance
- Output of 6000 lumens of cool white (6500K) illumination (pair)
- Lower operating temperature than traditional LED bulbs

**DL-H13D**

CANBUS DECODERS FOR THE DL-H13

**NEW!**

- Use with vehicles that have CANBUS systems that monitor the headlights
- Stops the headlights from flashing
- Simple plug-n-play connections
- Set of 2

**DL-PSX24**

PSX24 LED SINGLE-BEAM

PAIR

**NEW!**

- 3.1" (78.2mm) total length
- Heat sink 1.26" (32mm) diameter
- Good for tight applications
- Compact design doesn't compromise performance
- Output of 6000 lumens of cool white (6500K) illumination (pair)
- Lower operating temperature than traditional LED bulbs

**DL-PSX24D**

CANBUS DECODERS FOR THE DL-PSX24

**NEW!**

- Use with vehicles that have CANBUS systems that monitor the headlights
- Stops the headlights from flashing
- Simple plug-n-play connections
- Set of 2




**JK 2007-2018**
**JP-JFOG**
**FOG LIGHT BRACKET**
**PAIR**
**NEW!**

- Fits: • 2018 - UP\* Jeep Wrangler JL Rubicon
- 2009- 2018 Jeep Wrangler JK Hard Rock, Rubicon X, 10th Anniversary Edition
- 7-gauge, powder coated steel
- Includes gaskets and mounting hardware

**JK 2007-2018**
**JP-JKGR1**
**GRILLE MOUNT**
**PAIR**
**NEW!**

- Designed for 20" straight lightbar
- 7-gauge, powder coated steel
- Includes gaskets and mounting hardware

**JK 2007-2018**
**JP-JKHM1**
**HOOD MOUNT BRACKET**
**PAIR**

- Designed for 10" straight lightbar
- 7-gauge, powder coated steel
- Includes mounting hardware
- Excludes special edition models with raised hoods

**JK 2007-2018**
**JP-JKHM2**
**HOOD MOUNT BRACKET**
**PAIR**

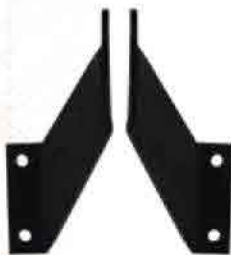
- Designed for 20" straight lightbar
- 7-gauge, powder coated steel
- Excludes special edition models with raised hoods

**JK 2007-2018**
**JP-JKHM3**
**HOOD MOUNT BRACKET**
**PAIR**

- Designed for 22" straight lightbar
- 7-gauge, powder coated steel
- Includes gaskets and mounting hardware
- Excludes special edition models with raised hoods

**JK 2007-2018**
**JP-JKHM03**
**HOOD BRACKET**
**SINGLE**
**NEW!**

- Mount locations for 4 cube lights
- 7-gauge, powder coated steel
- Includes gasket and mounting hardware
- Excludes special edition models with raised hoods



SEE UNIVERSAL  
LIGHTBARS & CUBES FOR  
COMPATIBLE LIGHTING  
SOLUTIONS ON PAGES 23-29

## JK 2007-2018

JP-JKMLB

POST MOUNT BRACKET

PAIR

- Fits a cube, work or driving light
- 7-gauge, powder coated steel
- Includes gaskets and mounting hardware



## JK 2007-2018

JP-JKPMWS

POST MOUNT CUBE BRACKET

PAIR

- Fits a cube, work or driving light
- 7-gauge, powder coated steel
- Includes gaskets and mounting hardware



## JK 2007-2018

JP-JKPM2

DUAL-STACKED POST MOUNT

PAIR

**NEW!**

- Mounts 2 sets of cube lights in post location
- 7-gauge, powder coated steel
- Includes gaskets and mounting hardware



## JK 2007-2018

JP-JKAPB

A-PILLAR BRACKET

PAIR

- Designed for 50" straight lightbar
- 7-gauge, powder coated steel
- Includes gaskets and mounting hardware



## JK 2007-2018

JP-JKWIP

WHIP MOUNT BRACKET

SINGLE

**NEW!**

- Mount 1 LED whip light to spare wheel carrier
- 7-gauge, powder coated steel
- Includes gasket and mounting hardware



SEE UNIVERSAL  
LIGHTBARS & CUBES FOR  
COMPATIBLE LIGHTING  
SOLUTIONS ON PAGES 23-29



## LED SIDE MIRROR COVERS

JK 2007-2018

JP-JKMR

29 WATTS

11 LED

- (9) 3-watt white LEDs and (2) 1-watt amber LEDs each
- Integrated running lights and turn signals

## LED SIDE MARKER WITH HALO

JK 2007-2018

JP-SML1

4 WATTS

8 LED

- (8) 0.5-watt amber LEDs each
- Color temperature: 2000K

## LED TURN SIGNAL WITH HALO

JK 2007-2018

JP-TSL1

4 WATTS

8 LED

- (8) 0.5-watt amber LEDs each
- Color temperature: 2000K

## LED THIRD TAILLIGHT

JK 2007-2018

JP-TTL

6 WATTS

6 LED

- (6) 1-watt CREE LEDs
- Replaces the OEM third taillight
- Smoked lens

## LED THIRD TAILLIGHT WITH REVERSE

JK 2007-2018

JP-TTL2

6 WATTS

6 LED

- (6) 1-watt CREE LEDs
- Replaces the OEM third taillight
- Transparent lens

### COMMON FEATURES

- OEM FIT
- PLUGS INTO OEM HARNESS
- POLYCARBONATE LENS



WATER RESISTANT



IP67 RATED



JK

### LED GRID TAILLIGHT

JK 2007-2018

JP-TL01T	38 WATTS	32 LED
----------	----------	--------

- Turn signal (14) 1-watt LEDs, brake light (6) .5-watt LEDs and running light (12) .2-watt LEDs (each)
- Transparent lens



### LED GRID TAILLIGHT

JK 2007-2018

JP-TL01S	38 WATTS	32 LED
----------	----------	--------

- Turn signal (14) 1-watt LEDs, brake light (6) .5-watt LEDs and running light (12) .2-watt LEDs (each)
- Smoked lens



### LED BAR TAILLIGHT

JK 2007-2018

JP-TL02T	38 WATTS	29 LED
----------	----------	--------

- Turn signal (10) 1-watt LEDs, brake light (2) 3-watt LEDs and running light (17) 1-watt LEDs (each)



### LED LUX TAILLIGHT

JK 2007-2018

JP-TL03T	42 WATTS	21 LED	<b>NEW!</b>
----------	----------	--------	-------------

- Turn signal, brake light, and running light (21) 1-watt LEDs (each)
- 30-watt high-output reverse light
- Gives your Jeep Wrangler a rugged look



**COMMON FEATURES**

- OEM FIT
- PLUGS INTO OEM HARNESS
- POLYCARBONATE LENS



JK



JP-STL	85 WATTS	85 LED
--------	----------	--------

- (85) 1-watt LEDs
- Brake light
- Fits Jeep Wrangler JK 2007-2018



**HE-H13LED**

**H13 LED DUAL-BEAM**

**PAIR**

- 2nd generation LED chipset
- 6500K color temperature with 3000K & 8000K films
- 6000 lumens (set)
- 25 watts per bulb
- IP67 rated
- Operating temperature: -40°F to 176°F

**HE-H13D**

**CANBUS DECODERS FOR THE HE-H13LED**

- Use with vehicles that have CANBUS systems that monitor the headlights
- Stops the headlights from flashing
- Simple plug-n-play connections
- Set of 2

**HE-PSX24LED**

**PSX24 LED SINGLE-BEAM**

**PAIR**

- 2nd generation LED chipset
- 6500K color temperature with 3000K & 8000K films
- 6000 lumens (set)
- 25 watts per bulb
- IP67 rated
- Operating temperature: -40°F to 176°F

**HE-PSX24D**

**CANBUS DECODERS FOR THE HE-PSX24**

**NEW!**

- Use with vehicles that have CANBUS systems that monitor the headlights
- Stops the headlights from flashing
- Simple plug-n-play connections
- Set of 2



**DL-H13****H13 DUAL-BEAM****PAIR****NEW!**

- 3.5" (88.9mm) total length
- Heat sink 1.26" (32mm) diameter
- Good for tight applications
- Compact design doesn't compromise performance
- Output of 6000 lumens of cool white (6500K) illumination
- Lower operating temperature than traditional LED bulbs

**DL-H13D****CANBUS DECODERS FOR THE DL-H13****NEW!**

- Use with vehicles that have CANBUS systems that monitor the headlights
- Stops the headlights from flashing
- Simple plug-n-play connections
- Set of 2

**DL-PSX24****PSX24 LED SINGLE-BEAM****PAIR****NEW!**

- 3.1" (78.2mm) total length
- Heat sink 1.26" (32mm) diameter
- Good for tight applications
- Compact design doesn't compromise performance
- Output of 6000 lumens of cool white (6500K) illumination
- Lower operating temperature than traditional LED bulbs

**DL-PSX24D****CANBUS DECODERS FOR THE DL-PSX24****NEW!**

- Use with vehicles that have CANBUS systems that monitor the headlights
- Stops the headlights from flashing
- Simple plug-n-play connections
- Set of 2



## ADJUSTABLE BRACKET + BACKUP CAMERA

JK 2007-2018

TE-JPKT

KIT

- Kit includes: 1 bracket and 1 camera
- Bracket mounts to studs of spare wheel mount
- Selectable parking lines



## PLUG-N-PLAY BACKUP CAMERA SOLUTION

JK 2007-2018 (with in-dash display)

TE-JEEP-BU-1

KIT WITH INTERFACE

- Kit includes: 1 bracket, 1 camera, AX-ADDCAM and vehicle specific wiring
- Bracket mounts to studs of spare wheel mount
- Selectable parking lines



## MULTI-ADJUSTABLE BRACKET + BACKUP CAMERA

JK 2007-2018

TE-AJPKT

KIT

- Kit includes: 1 adjustable bracket and 1 camera
- Bracket mounts to studs of spare wheel mount
- Selectable parking lines



## PLUG-N-PLAY BACKUP CAMERA SOLUTION

JK 2007-2018

TE-JEEP-BU-2

KIT WITH INTERFACE

- Kit includes: 1 adjustable bracket, 1 camera, AX-ADDCAM and vehicle specific wiring
- Bracket mounts to studs of spare wheel mount
- Selectable parking lines



See monitors on page 20 to pair along with these camera kits

CHIME  
CONTROLBUILT-IN CLIPPING  
DETECTION &  
LIMITING  
CIRCUIT

The AX-DSP-X gives installers full control to fine-tune each of the 10 channel outputs individually, controlled via Bluetooth® in the free smartphone app. The app makes tuning easy with a 31 band graphic EQ and up to 10ms time delay for each independent channel, in addition to two-way/three-way crossovers in-line with the EQ. Once tuning has been completed, installers can password protect their settings to prevent anyone else from adjusting and the information is stored for future recall. This DSP and interface in one offers an on-board digital amplifier turn-on capability and is a versatile and cost-effective solution for improving a sound system.

The AX-DSP-X works with all of the existing AX-DSP series T-harnesses and offers the same easy installation behind the radio.

6 INPUTS, 10 INDIVIDUALLY  
ASSIGNABLE OUTPUTSSMARTPHONE APPLICATION  
OFFERS FULL CONTROL

## DIGITAL SIGNAL PROCESSOR WITH CHIME CONTROL AND DIGITAL AMP TURN-ON CAPABILITY

### AX-DSP-X

#### UNIVERSAL

- 31 band graphic EQ
- 6 inputs, 10 individually assignable outputs
- Independent equalization on each output
- Independent high pass, low pass, and band pass filters
- Each channel can be delayed independently up to 10ms
- Easy behind the radio installation
- Can be used with OE and aftermarket radios
- Chime control for GM/Chrysler vehicles
- Clipping detection and limiting circuits
- Bass knob included
- Retains OE voice prompts (SYNC® and OnStar®)
- Retains factory chimes including parking sensor chimes
- Settings adjusted via Bluetooth® in a smart device application (tablet or mobile phone), compatible with both Android and Apple devices
- Read, write, and store your configuration for future recall
- Password protect feature available in the mobile app
- Micro "B" USB updatable

PATENT  
PENDING

## PLUG-N-PLAY HARNESS FOR AX-DSP-X

JK 2007-2018

### AX-DSP-CH4



## AMP BYPASS HARNESS

JK 2007-2018

### AX-AB-CH2



### TURBO KIT

JK 2007-2018

99-6511

JEEP MULTI-KIT

- Metra's patented quick release snap-in ISO mounting system with ISO trim ring
- Recessed Single-DIN opening

### TURBO KIT

JK 2007-2018

95-6511

JEEP MULTI-KIT

- New design allows for better fit of standard Double-DIN radios and includes secondary parts for short-nosed radio faces
- For classic design, use 95-6511-17

### R.A.P. ACCESSORY RETENTION INTERFACES

JK 2007-2018



DIRECT CONNECT



MICRO B USB UPDATABLE

XSVI-6522-NAV

CAN INTERFACE

- Provides accessory power (12-volt, 10-amp)
- Retains R.A.P. (Retained Accessory Power)
- Used in non-amplified systems or when replacing amplified system
- Provides NAV outputs (parking brake, reverse and speed sense)
- Pre-wired ASWC-1 harness (ASWC-1 sold separately)
- High-level speaker input
- Micro "B" USB updatable



### R.A.P. ACCESSORY RETENTION INTERFACES

JK 2007-2018



MICRO B USB UPDATABLE

AX-CH013-SWC

RADIO REPLACEMENT INTERFACE

- Provides accessory power (12-volt, 10-amp)
- Retains R.A.P. (Retained Accessory Power)
- Provides NAV outputs (parking brake, reverse and speed sense)
- Retains audio controls on the steering wheel
- High-level speaker input
- Can be used in non-amplified or amplified systems
- Micro "B" USB updatable



### ANTENNA ADAPTER

JK 2007-2018

40-EU10

EUROPEAN ANTENNA ADAPTER

- European factory antenna with mini-style plug to aftermarket radio



### SPEAKER HARNESS

JK 2007-2018

72-6514

CHRYSLER | DODGE

- Speaker-position
- Sold as a pair





TJ 1997-2006

JP-TJHMB

HOOD MOUNT BRACKET

PAIR

- Designed for 22" straight lightbar
- 7-gauge, powder coated steel
- Includes gaskets and mounting hardware



TJ 1997-2006

JP-TJPMLB

POST MOUNT BRACKET

PAIR

- Fits a cube, work or driving light
- 7-gauge, powder coated steel
- Includes gaskets and mounting hardware



TJ 1997-2006

JP-TJAPB

A-PILLAR BRACKET

PAIR

- Designed for 50" straight lightbar
- 7-gauge, powder coated steel
- Includes gaskets and mounting hardware

HEADLIGHT REPLACEMENTS

SEE UNIVERSAL HEADLIGHT SETS FOR COMPATIBLE LIGHTING SOLUTIONS ON PAGES 32-34



LED HEADLIGHT BULB KITS



HE-H3LED

H3 SINGLE-BEAM

PAIR

- 2nd generation LED chip set
- 6500K color temperature with 3000K & 8000K films
- 6000 lumens (set)
- 25 watts per bulb
- IP67 rated
- Operating temperature: -40°F to 176°F



DL-H3

H3 LED SINGLE-BEAM

PAIR

NEW!

- 3.1" (78.2mm) total length
- Heat sink 1.26" (32mm) diameter
- As cool or even cooler than the traditional LED bulbs
- Output of 6000 lumens of cool white (6500K) illumination



HE-H3D

CANBUS DECODERS

NEW!

- For the HE-H3LED bulbs
- Use with vehicles that have CANBUS systems that monitor the headlights
- Stops the headlights from flashing
- Simple plug-n-play connections
- Set of 2



DL-H3D

CANBUS DECODERS

NEW!

- For the DL-H3LED bulbs
- Use with vehicles that have CANBUS systems that monitor the headlights
- Stops the headlights from flashing
- Simple plug-n-play connections
- Set of 2





## TAILLIGHT

TJ 1998-2006

JP-TL04T

46 WATTS

23 LED

**NEW!**

- Turn signal, reverse light, brake light, and running light
- Built-in license plate light



## RADIO KITS & HARNESSING

### TURBO KIT

TJ 1997-2002

99-6500

JEEP MULTI-KIT

- Includes alignment pins for fast, positive installation in Chrysler, Plymouth and Dodge vehicles



### TURBO KIT

TJ 1997-2002

95-6549

JEEP MULTI-KIT

- Metra's patented quick release, snap-in ISO mount system with custom trim ring
- Recessed Single-DIN opening and removable oversized storage pocket with built-in radio supports
- Painted matte black to match OEM color and finish



### TURBO WIRE

TJ 1997-2005

70-1817

- Plugs into car harness at radio
- Power/4 speakers



### TURBO KIT

TJ 2003-2006

99-6504

JEEP MULTI-KIT

- Specially designed for ISO mount radios
- Comes with under-radio CD jewel case pocket



**TURBO KIT**  
TJ 2003-2006

95-6541

JEEP MULTI-KIT

- Replacement of the center panel allows for a Double-DIN installation
- No custom work or cutting of the factory bezel required
- Textured for a clean factory appearance
- See multi-kit guide or application chart at [MetraOnline.com](http://MetraOnline.com) for vehicle specific applications

**TURBO WIRE**  
TJ 2002-2006

70-6502

- Plugs into car harness at radio
- Power/4 speakers



**ANTENNA ADAPTER CABLE**  
TJ 2002-UP\*

40-CR10

- Chrysler factory antenna with snap-lock to aftermarket radio



TJ 1997-2006

82-1011

- Designed for 4"x6" aftermarket speaker installation
- One pair of adapters included in each package



TJ 1997-2006

82-1012

- Designed for 4" aftermarket speaker installation
- One pair of adapters included in each package



TJ 1997-2006

82-1013

- Designed for 5.25" aftermarket speaker installation
- One pair of adapters included in each package

**SPEAKER HARNESS**  
TJ 1997-2002

72-6512

- Sold as a pair



**SPEAKER HARNESS**  
TJ 2003-2006

72-6514

- Sold as a pair





## BRACKETS

YJ 1987-1995

**JP-YJAPB**

**A-PILLAR BRACKET**

**PAIR**

- Designed for 50" straight lightbar
- 7-gauge, powder coated steel
- Includes gaskets and mounting hardware

YJ 1987-1995

**JP-YJPMLB**

**POST MOUNT BRACKET**

**PAIR**

- Fits a cube, work or driving light
- 7-gauge, powder coated steel
- Includes gaskets and mounting hardware



SEE UNIVERSAL LIGHTBARS & CUBES FOR COMPATIBLE LIGHTING SOLUTIONS ON PAGES 23-29



## LED HEADLIGHT BULB KITS



**HE-H3LED**

**H3 SINGLE-BEAM**

**PAIR**

- 2nd generation LED chipset
- 6500K color temperature with 3000K & 8000K films
- 6000 lumens (set)
- 25 watts per bulb
- IP67 rated
- Operating temperature: -40°F to 176°F



**DL-H3**

**H3 LED SINGLE-BEAM**

**PAIR**

**NEW!**

- 3.1" (78.2mm) total length
- Heat sink 1.26" (32mm) diameter
- As cool or even cooler than the traditional LED bulbs
- Output of 6000 lumens of cool white (6500K) illumination



**HE-H3D**

**CANBUS DECODERS**

**NEW!**

- Use with vehicles that have CANBUS systems that monitor the headlights
- Stops the headlights from flashing
- Simple plug-n-play connections
- Set of 2



**DL-H3D**

**CANBUS DECODERS**

**NEW!**

- Use with vehicles that have CANBUS systems that monitor the headlights
- Stops the headlights from flashing
- Simple plug-n-play connections
- Set of 2

### HEADLIGHT REPLACEMENTS

SEE UNIVERSAL HEADLIGHT SETS FOR COMPATIBLE LIGHTING SOLUTIONS ON PAGES 32-34



## BLACK FRONT FACE

YJ 1987-1995

HE-5X7B1

5"X7" HEADLIGHT

17 LED

- Wattage: (17) 5-watt LEDs for a total of 85 watts
- 2400lm low beam, draws 4.3A @ 13.8V
- 3500lm high beam, draws 6.2A @ 13.8V
- Sold in pairs

## SILVER FRONT FACE

YJ 1987-1995

HE-5X7S1

5"X7" HEADLIGHT

17 LED

- Wattage: (17) 5-watt LEDs for a total of 85 watts
- 2400lm low beam, draws 4.3A @ 13.8V
- 3500lm high beam, draws 6.2A @ 13.8V
- Sold in pairs



## TURBO WIRE

YJ 1988-1995

70-1002

- Plugs into car harness at radio
- Power/4 speakers



## 5" MONITOR

**TE-50VS**

**5" MONITOR**

- 2-input video monitor
- Multi-view function - image can be rotated to match any mounting orientation
- Signal sensing second input



## 7" MONITOR

**TE-7VS**

**7" MONITOR**

- 2-input video monitor
- Multi-view function - image can be rotated to match any mounting orientation
- Analog positive triggered second input

## WATER-RESISTANT REARVIEW MIRROR

**MPS-WRM45**

**MIRROR + 4.5" MONITOR**

- 4.5" mirror/monitor
- 2 video inputs - signal sensing triggered
- IP69K
- Includes most widely used windshield mount, if vehicle does not have universal footprint on windshield, use TE-M06 (sold separately)
- If using for an off road vehicle with a roll bar, please purchase TE-RBM from iBEAM



## MOUNTS

**TE-RBM**

**REARVIEW MIRROR ROLL BAR MOUNT**

- Kit includes 3 rings: 1.5", 1.75" and 2" for different diameter roll bars
- Unique L bracket provides a standard mirror base
- Compatible with most mirrors
- Durable powder coat finish for off-road applications
- 5mm and 6mm allen keys include in box



## ROLL BAR MOUNT

MPS-C02

FOR LIGHTBARS

PAIR

- Multiple applications
- Powder coated with durable crinkle coated finish
- Comes with rubber inserts allowing the clamp to be held steadfast while protecting the mounting surface from marring and scratches
- Extreme durability, precision alignment and 360 degree custom adjustability
- Mounts most LED lightbars and cubes, with 6mm/8mm mounting bolts onto any part of your vehicle with, 1.1875", 2" and 3" diameter tubes
- Made of special high-strength, billet aluminum that will never rust and will withstand the harshest weather conditions



## SWITCHES AND PANELS

## 8 GANG SWITCH PANEL

HE-SWP8

**NEW!**

This 8 gang switch panel system allows you to control 8 auxiliary LED lights or electrical devices. You can now customize your switch panel according to your needs with 50 switch stickers, blue LED lights for back lighting and multi-position installation (2 brackets for panel, 1 bracket for control box, 60 amp circuit breaker and 7-gauge tinned copper battery cables).

- 8 gang switch panel
- Control box with cover
- Selectable switch operation; or momentary
- 50 switch labels
- 60 amp resettable circuit breaker
- 6 extra fuses
- Power harness
- Battery cables
- 2 switch panel brackets
- 1 control box bracket
- Mounting hardware, screws zip tie included

### SPECS

**Input Voltage:** 12V

**Power Handling:** 600W

**Maximum Current:** 60A

**Panel Material:** Die-Cast Aluminum

**Control Box Material:** Die-Cast Aluminum

**Control Box Cover:** ABS Plastic

**Operating Temperature:** -40° F to 221° F

**Panel Size:** 4.53"x 0.59"x 2.60"

**Circuit Box Size:** 7.48"x1.34"x4.13"



latching





<b>IBSP6</b>	<ul style="list-style-type: none"> <li>• 6-position rocker switch panel</li> <li>• Overload protection design</li> </ul>	<ul style="list-style-type: none"> <li>• Rubber panel + water-resistant rubber seals</li> <li>• Anti-corrosion, water-resistant</li> </ul>	
<b>IBSS</b>	<ul style="list-style-type: none"> <li>• CE-Cert 12-24V range output</li> <li>• Polarity reversal protection</li> </ul>	<ul style="list-style-type: none"> <li>• Short circuit protection</li> <li>• Panel mount</li> </ul>	<ul style="list-style-type: none"> <li>• Overload protection</li> </ul>
<b>IBSS2L</b>	<ul style="list-style-type: none"> <li>• Switch with LED indicator</li> <li>• Overload protection</li> </ul>	<ul style="list-style-type: none"> <li>• CE-Cert 12-24V range output</li> <li>• Polarity reversal protection</li> </ul>	<ul style="list-style-type: none"> <li>• Short circuit protection</li> <li>• Panel mount</li> </ul>
<b>IBSS6P</b>	<ul style="list-style-type: none"> <li>• 6-pin on/off</li> <li>• Overload protection</li> </ul>	<ul style="list-style-type: none"> <li>• CE-Cert 12-24V range output</li> <li>• Polarity reversal protection</li> </ul>	<ul style="list-style-type: none"> <li>• Short circuit protection</li> <li>• Panel mount</li> </ul>
<b>IBSSL</b>	<ul style="list-style-type: none"> <li>• CE-Cert 12-24V range output</li> <li>• Polarity reversal protection</li> </ul>	<ul style="list-style-type: none"> <li>• Short circuit protection</li> <li>• Panel mount</li> </ul>	<ul style="list-style-type: none"> <li>• Overload protection</li> </ul>
<b>IBSSR</b>	<ul style="list-style-type: none"> <li>• CE-Cert 12-24V range output</li> <li>• Overload protection</li> </ul>	<ul style="list-style-type: none"> <li>• Red LED</li> <li>• Polarity reversal protection</li> </ul>	<ul style="list-style-type: none"> <li>• Short circuit protection</li> <li>• Panel mount</li> </ul>
<b>IBSSWB</b>	<ul style="list-style-type: none"> <li>• CE-Cert 12- 24V range output</li> <li>• Overload protection</li> </ul>	<ul style="list-style-type: none"> <li>• 6-pin winch with LED</li> <li>• Polarity reversal protection</li> </ul>	<ul style="list-style-type: none"> <li>• Short circuit protection</li> <li>• Panel mount</li> </ul>

## WIRELESS RELAY HARNESS

### HE-WRRK

### WIRELESS REMOTE CONTROL

- 9-function RF remote
- No need to run wires into the vehicle
- Simple 2-wire connection
- Completely sealed control box can be mounted in engine compartment
- Use with any Heise lightbar, driving light or work light



## WIRING HARNESS & SWITCH KIT

### HE-DLWH1

### 2 LAMP - UNIVERSAL

- Universal plug-n-play wiring harness with on/off rocker switch
- 12V DC relay
- 30A fuse
- With 2-pin DT connectors for 2 lamps
- With water-resistant fuse holder
- Set includes wiring harness & switch
- Easy installation
- Use with 2 Heise lights 150 watts each or less





HYBRID



IP67  
RATED



UNIVERSAL



DAYTONALIGHTS™  
**SINGLE ROW LED LIGHTBAR**

**DL-US195**

19.5" BAR

**NEW!**

**Wattage:** 54W  
**Raw Lumens:** 3240lm  
**Current Consumption @ 13.8V:** 3.9A  
**IP Rating:** IP67  
**Input Voltage:** 10-30V DC  
**Color Temperature:** 6000K  
**Beam Pattern:** Spot 8°  
**Housing Material:** Die-cast Aluminum  
**Color:** Black  
**Lens Material:** Polycarbonate  
**Electronics:** Integrated-Epoxy Encapsulated  
**Hardware:** Stainless Steel  
**Operating Temperature:** -40° F to +140° F  
**Protection:** Reverse Polarity



DAYTONALIGHTS™  
**SINGLE ROW LED LIGHTBAR**

**DL-US5025**

50.25" BAR

**NEW!**

**Wattage:** 144W  
**Raw Lumens:** 8640lm  
**Current Consumption @ 13.8V:** 10.5A  
**IP Rating:** IP67  
**Input Voltage:** 10-30V DC  
**Color Temperature:** 6000K  
**Beam Pattern:** Spot 8°  
**Housing Material:** Die-cast Aluminum  
**Color:** Black  
**Lens Material:** Polycarbonate  
**Electronics:** Integrated-Epoxy Encapsulated  
**Hardware:** Stainless Steel  
**Operating Temperature:** -40° F to +140° F  
**Protection:** Reverse Polarity



DAYTONALIGHTS™  
**DUAL ROW LED LIGHTBAR**

**DL-DR22**

22" BAR

**NEW!**

**Wattage:** 120W  
**Raw Lumens:** 7200lm  
**Current Consumption @ 13.8V:** 8.7A  
**IP Rating:** IP67  
**Input Voltage:** 10-30V DC  
**Color Temperature:** 6000K  
**Beam Pattern:** Combo - Flood 90° & Spot 8°  
**Housing Material:** Die-cast Aluminum  
**Color:** Black  
**Membrane:** Military Breather  
**Lens Material:** Polycarbonate  
**Electronics:** Integrated-Epoxy Encapsulated  
**Hardware:** Aluminum  
**Operating Temperature:** -40° F to +140° F  
**Protection:** Reverse Polarity



DAYTONALIGHTS™  
**DUAL ROW LED LIGHTBAR**

**DL-DR50**

50" BAR

**NEW!**

**Wattage:** 288W  
**Raw Lumens:** 17280lm  
**Current Consumption @ 13.8V:** 20.9A  
**IP Rating:** IP67  
**Input Voltage:** 10-30V DC  
**Color Temperature:** 6000K  
**Beam Pattern:** Combo - Flood 90° & Spot 8°  
**Housing Material:** Die-cast Aluminum  
**Color:** Black  
**Membrane:** Military Breather  
**Lens Material:** Polycarbonate  
**Electronics:** Integrated-Epoxy Encapsulated  
**Hardware:** Aluminum  
**Operating Temperature:** -40° F to +140° F  
**Protection:** Reverse Polarity







### TRIPLE ROW LED LIGHTBAR STRAIGHT

<b>HE-TR10</b>	<b>10" BAR</b>	<b>20 LED</b>
----------------	----------------	---------------

Wattage: 60W  
 Raw Lumens: 4800lm  
 Lux @ 10M: 88  
 Current Consumption @ 13.8V: 3.2A  
 IP Rating: IP67  
 Lightbar Dimensions: 11.61"W x 3.60"H  
 Mounting Hole Distance:  
 Brackets Turned Out: 14"



### SINGLE ROW LED LIGHTBAR STRAIGHT **SLIMLINE**SERIES

<b>HE-SL2014</b>	<b>20.25" BAR</b>	<b>15 LED</b>
------------------	-------------------	---------------

Wattage: 45W  
 Raw Lumens: 3600lm  
 Lux @ 10M: 1280  
 Current Consumption @ 13.8V: 2.4A  
 IP Rating: IP67  
 Lightbar Dimensions: 20.63"W x 2.05"H  
 Mounting Hole Distance:  
 Brackets Turned In: 20"  
 Brackets Turned Out: 22"



### DUAL ROW LED LIGHTBAR STRAIGHT

<b>HE-DR20</b>	<b>20" BAR</b>	<b>40 LED</b>
----------------	----------------	---------------

Wattage: 108W  
 Raw Lumens: 8640lm  
 Lux @ 10M: 612  
 Current Consumption @ 13.8V: 5.7A  
 IP Rating: IP67  
 Lightbar Dimensions: 20"W x 3.09"H  
 Mounting Hole Distance:  
 Brackets Turned In: 19.5"  
 Brackets Turned Out: 21.75"



### DUAL ROW LED LIGHTBAR STRAIGHT **BLACKOUT**SERIES

<b>HE-BDR20</b>	<b>20" BAR</b>	<b>40 LED</b>
-----------------	----------------	---------------

Wattage: 108W  
 Raw Lumens: 8640lm  
 Lux @ 10M: 612  
 Current Consumption @ 13.8V: 5.7A  
 IP Rating: IP67  
 Lightbar Dimensions: 20"W x 3.09"H  
 Mounting Hole Distance:  
 Brackets Turned In: 19.5"  
 Brackets Turned Out: 21.75"



### TRIPLE ROW LED LIGHTBAR STRAIGHT

<b>HE-TR20</b>	<b>20" BAR</b>	<b>40 LED</b>
----------------	----------------	---------------

Wattage: 120W  
 Raw Lumens: 9600lm  
 Lux @ 10M: 2573  
 Current Consumption @ 13.8V: 6.7A  
 IP Rating: IP67  
 Lightbar Dimensions: 21.43"W x 3.60"H  
 Mounting Hole Distance:  
 Brackets Turned Out: 23.75"



**ACCESSORIES INCLUDED**

- 2 - BRACKETS
- 2 - MOUNTING PADS
- 4 - STAINLESS STEEL SCREWS
- 2 - ALLEN KEYS
- 1 - PIGTAIL HARNESS



HYBRID



IP67 RATED



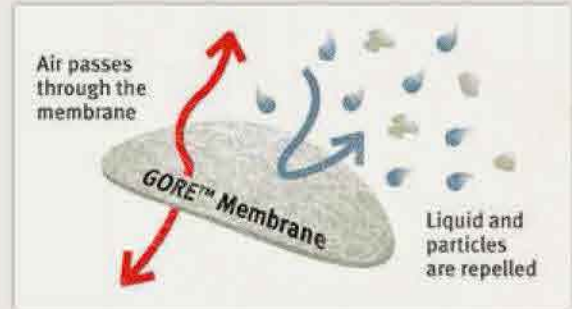
UNIVERSAL



### GORE™ MEMBRANE

**GORE MEMBRANE IS A SELF-ADHESIVE ONE WAY VALVE THAT HAS A DUAL PURPOSE.**

1. It allows for any internal moisture to escape which can be caused by extreme heat and rapid cooling.
2. It also assists with preventing any external moisture from entering the lightbar housing.



### DUAL ROW LED LIGHTBAR STRAIGHT **BLACKOUT SERIES**

<b>HE-BDR22</b>	22" BAR	40 LED
-----------------	---------	--------

**Wattage:** 120W  
**Raw Lumens:** 9600lm  
**Lux @ 10M:** 655  
**Current Consumption @ 13.8V:** 6.3A  
**IP Rating:** IP67  
**Lightbar Dimensions:** 22.13"W x 3.09"H  
**Mounting Hole Distance:**  
 Brackets Turned In: 21.5"  
 Brackets Turned Out: 23.75"



### DUAL ROW LED LIGHTBAR STRAIGHT

<b>HE-DR22</b>	22" BAR	40 LED
----------------	---------	--------

**Wattage:** 120W  
**Raw Lumens:** 9600lm  
**Lux @ 10M:** 655  
**Current Consumption @ 13.8V:** 6.3A  
**IP Rating:** IP67  
**Lightbar Dimensions:** 22.13"W x 3.09"H  
**Mounting Hole Distance:**  
 Brackets Turned In: 21.5"  
 Brackets Turned Out: 23.75"



### DUAL ROW LED LIGHTBAR STRAIGHT **INFINITE SERIES**

<b>HE-INFIN22</b>	22" BAR	40 LED
-------------------	---------	--------

**Wattage:** 60W  
**Raw Lumens:** 7600lm  
**Lux @ 10M:** 1150  
**Current Consumption @ 13.8V:** 4.34A  
**IP Rating:** IP67  
**Lightbar Dimensions:** 22.17"W x 3.09"H  
**Mounting Hole Distance:**  
 Brackets Turned In: 21.25"  
 Brackets Turned Out: 23.5"



### DUAL ROW LED LIGHTBAR STRAIGHT **DRL SERIES**

<b>HE-DRL22</b>	22" BAR	40 LED
-----------------	---------	--------

**Wattage:** 120W  
**Raw Lumens:** 9600lm  
**Lux @ 10M:** 655  
**Current Consumption @ 13.8V:** 8.7A  
**IP Rating:** IP67  
**Lightbar Dimensions:** 22.17"W x 3.09"H  
**Mounting Hole Distance:**  
 Brackets Turned In: 21.25"  
 Brackets Turned Out: 23.5"





### SINGLE ROW LED LIGHTBARS STRAIGHT

**SLIMLINE**SERIES

HE-SL5034

50.75" BAR

39 LED

Wattage: 117W  
Raw Lumens: 9360lm  
Lux @ 10M: 3250  
Current Consumption @ 13.8V: 6.5A

IP Rating: IP67  
Lightbar Dimensions: 50.87"W x 2.05"H  
Mounting Hole Distance:  
Brackets Turned In: 50.50"  
Brackets Turned Out: 52.50"



### DUAL ROW LED LIGHTBAR STRAIGHT

HE-DR50

50" BAR

96 LED

Wattage: 288W  
Raw Lumens: 23040lm  
Lux @ 10M: 2480  
Current Consumption @ 13.8V: 14.3A

IP Rating: IP67  
Lightbar Dimensions: 50.12"W x 3.09"H  
Mounting Hole Distance:  
Brackets Turned In: 49.50"  
Brackets Turned Out: 51.75"



### DUAL ROW LED LIGHTBAR STRAIGHT

**BLACKOUT**  
SERIES

HE-BDR50

50" BAR

96 LED

Wattage: 288W  
Raw Lumens: 23040lm  
Lux @ 10M: 2480  
Current Consumption @ 13.8V: 14.3A

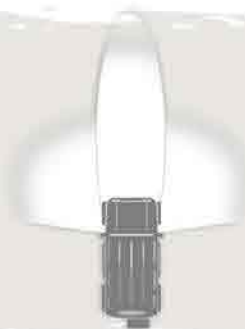
IP Rating: IP67  
Lightbar Dimensions: 50.12"W x 3.09"H  
Mounting Hole Distance:  
Brackets Turned In: 49.50"  
Brackets Turned Out: 51.75"



### HYBRID SYSTEM

#### THE BEST OF BOTH WORLDS

Intense spotlights in the center flanked by wide beam driving lights on each side give you everything in one lightbar





### DUAL ROW LED LIGHTBAR STRAIGHT INFINITE SERIES

<b>HE-INFIN50</b>	<b>50" BAR</b>	<b>96 LED</b>
-------------------	----------------	---------------

**Wattage:** 144W  
**Raw Lumens:** 17100lm  
**Lux @ 10M:** 2350

**Current Consumption @ 13.8V:** 14.3A  
**IP Rating:** IP67  
**Lightbar Dimensions:** 50.12"W x 3.09"H



### DUAL ROW LED LIGHTBAR STRAIGHT DRL SERIES

<b>HE-DRL50</b>	<b>50" BAR</b>	<b>96 LED</b>
-----------------	----------------	---------------

**Wattage:** 288W  
**Raw Lumens:** 23040lm  
**Lux @ 10M:** 2750  
**Current Consumption @ 13.8V:** 20.9A

**IP Rating:** IP67  
**Lightbar Dimensions:** 50.12"W x 3.09"H



### TRIPLE ROW LED LIGHTBAR STRAIGHT

<b>HE-TR50</b>	<b>50" BAR</b>	<b>100 LED</b>
----------------	----------------	----------------

**Wattage:** 300W  
**Raw Lumens:** 24000lm  
**Lux @ 10M:** 6500  
**Current Consumption @ 13.8V:** 18A

**IP Rating:** IP67  
**Lightbar Dimensions:** 50.87"W x 3.60"H  
**Mounting Hole Distance:**  
**Brackets Turned Out:** 53.125"



**ACCESSORIES INCLUDED**

- 2 - BRACKETS
- 2 - MOUNTING PADS
- 4 - STAINLESS STEEL SCREWS
- 2 - ALLEN KEYS
- 1 - PIGTAIL HARNESS

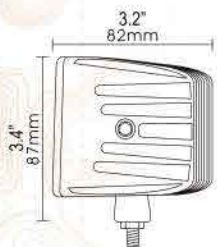
## CUBE LED LIGHTS

**DL-CL1**    **4" CUBE**    **6 LED**

**NEW!**

- Pair**
- Length:** 4"
- Wattage:** 36W\*
- Raw Lumens:** 2520lm\*
- Current Consumption @ 13.8V:** 2.6A\*
- IP Rating:** IP67
- Input Voltage:** 10-30V DC
- Color Temperature:** 6000K
- Beam Pattern:** Spot 8°
- Housing Material:** Die-Cast Aluminum
- Color:** Black
- Lens Material:** Polycarbonate
- Electronics:** Integrated-Epoxy Encapsulated
- Hardware:** Aluminum
- Operating temperature:** -40° F to 160° F
- Protection:** Reverse Polarity

*\*Total value for set*



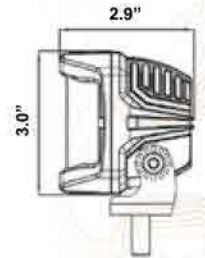
## INFINITE CUBE RGB LED LIGHTS

**HE-ICL2PK**    **3" CUBE**    **4 LED**

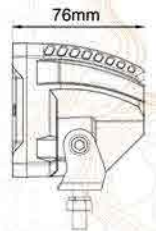
- Pair**
- Length:** 3"
- Wattage:** 13W
- Raw Lumens:** 1080lm
- Lux @ 10M:** 411
- Current Consumption @ 13.8V:** 0.9A
- IP Rating:** IP67
- Input Voltage:** 10-30V DC
- Color Temperature:** 6000K
- Beam Pattern:** Spot 8°
- Housing Material:** Die-Cast Aluminum
- Color:** Black
- Lens Material:** Polycarbonate
- Mounting Bracket:** Stainless Steel
- Electronics:** Integrated-Epoxy Encapsulated
- Hardware:** Stainless 316
- Operating temperature:** -40° F to 160° F
- Protection:** Reverse Polarity
- Included:** Heise HE-DLWH1 Dual-Light Wiring Harness



## HIGH-OUTPUT CUBE LED LIGHTS

**HE-HCL1402PK**
**4" CUBE**
**15 LED**
**Pair**
**Length: 4"**
**Wattage: 30W**
**Raw Lumens: 2850lm**
**Lux @ 10M: 122**
**Beam Pattern: Combo - Flood 140° / Spot 5°**
**Current Consumption @ 13.8V: 2.2A**
**IP Rating: IP67**
**Input Voltage: 10-30V DC**
**Color Temperature: 6000K**
**Housing Material: Die-Cast Aluminum**
**Color: Dark Grey**
**Lens Material: Polycarbonate**
**Mounting Bracket: Stainless Steel**
**Electronics: Integrated-Epoxy Encapsulated**
**Hardware: Stainless 316**
**Operating temperature: -40° F to 160° F**
**Protection: Reverse Polarity**
**Included: Heise HE-DLWH1 Wiring Harness**


## HIGH-OUTPUT CUBE LED LIGHTS

**HE-HCL22PK**
**3" CUBE**
**4 LED**
**Pair**
**Length: 3"**
**Wattage: 12W**
**Raw Lumens: 960lm**
**Lux @ 10M: 32**
**Beam Pattern: Flood 90°**
**Current Consumption @ 13.8V: .7A**
**IP Rating: IP68**
**Input Voltage: 10-30V DC**
**Color Temperature: 6000K**
**Housing Material: Die-Cast Aluminum**
**Color: Dark Grey**
**Lens Material: Polycarbonate**
**Mounting Bracket: Stainless Steel**
**Electronics: Integrated-Epoxy Encapsulated**
**Hardware: Stainless 316**
**Operating temperature: -40° F to 160° F**
**Protection: Reverse Polarity**
**Included: Heise HE-DLWH1 Wiring Harness**


## ROUND DRIVING LED LIGHTS



**HE-DL3**

**5" LIGHT**

**8 LED**

**Wattage:** 24W

**Raw Lumens:** 1920lm

**Lux @ 10M:** 570

**Beam Pattern:** Spot 26°

**Membrane:** Gore™

**Current Consumption @ 13.8V:** 1.3A

**Mounting Bracket:** Black Powder Coated Steel

**Light Dimensions:** 5"W x 6.75"H x 2"D

**Mounting Bolt Drill:** 0.375"

## ROUND DRIVING LED LIGHTS

**HE-DL4**

**7" LIGHT**

**15 LED**

**Wattage:** 45W

**Raw Lumens:** 3600lm

**Lux @ 10M:** 710

**Beam Pattern:** Spot 26°

**Membrane:** Gore™

**Current Consumption @ 13.8V:** 2.9A

**Mounting Bracket:** Black Powder Coated Steel

**Light Dimensions:** 7"W x 9"H x 3"D

**Mounting Bolt Drill:** 0.375"





**HE-8TLRGBK**      8 RGB PODS      3 LED

**LEDs:** 8 pods - (3) 3-watt CREE LEDs Per Pod  
**Wattage:** 9W per pod  
**Raw Lumens:** 720lm  
**Input Voltage:** 10-30V DC  
**Beam Pattern:** Flood 120°  
**Housing Material:** Black Die-Cast Aluminum  
**Lens Material:** Polycarbonate  
**Mounting:** Cutout Template & Gasket Included  
**Hardware:** Stainless 316  
**Operating temperature:** -40° F to 160° F  
**IP Rating:** IP68

The HE-8TLRGBK is a complete kit to light up your vehicle. (8) HE-TL1RGB RGB accent lights and the HE-CBRGB control box will give you accent lighting where you want it.



**HE-4TLRGBK**      4 RGB PODS      3 LED

**LEDs:** 4 pods - (3) 3-watt CREE LEDs Per Pod  
**Wattage:** 9W Per Pod  
**Raw Lumens:** 720lm  
**Input Voltage:** 10-30V DC  
**Beam Pattern:** Flood 120°  
**Housing Material:** Black Die-Cast Aluminum  
**Lens Material:** Polycarbonate  
**Mounting:** Cutout Template & Gasket Included  
**Hardware:** Stainless 316  
**Operating temperature:** -40° F to 160° F  
**IP Rating:** IP68

Designed as a starter kit, this allows you to get the RGB lights in your vehicle without breaking the bank. You can also add up to four more HE-TL1RGB lights.



**HEISE RGB APP**

App for Android and iOS:  
 This app allows endless color choices and even allows you to store your custom made colors. Preset flash patterns, light flashing to your music in your library, even have the lights turn on and off at selected times.

Download the Heise RGB app for Android® and iOS® today!



**INCLUDED**

**CONTROL BOX**

Included with all Accent Light Kits



**HE-CBRGB**







## LED HEADLIGHTS

**JP-701B**

**7" LIGHT**

**9 LED**

- (9) 5-watt LEDs
- 45W each
- 3600lm @ high beam  
2400lm @ low beam
- Die-cast aluminum housing
- Polycarbonate lens
- Standard H4 connector
- LED color temp 6500K



## LED HEADLIGHTS

**JP-701S**

**7" LIGHT**

**9 LED**

- (9) 5-watt LEDs
- 45W each
- 3600lm @ high beam  
2400lm @ low beam
- Die-cast aluminum housing
- Polycarbonate lens
- Standard H4 connector
- LED color temp 6500K



## LED HEADLIGHTS WITH FULL HALO

**JP-702B**

**7" LIGHT**

**9 LED**

- (9) 5-watt LEDs
- 45W each
- 3600lm @ high beam  
2400lm @ low beam
- Die-cast aluminum housing
- Polycarbonate lens
- Standard H4 connector
- LED color temp 6500K



## LED HEADLIGHTS WITH FULL HALO

**JP-702S**

**7" LIGHT**

**9 LED**

- (9) 5-watt LEDs
- 45W each
- 3600lm @ high beam  
2400lm @ low beam
- Die-cast aluminum housing
- Polycarbonate lens
- Standard H4 connector
- LED color temp 6500K



### LED HEADLIGHTS WITH PARTIAL HALO

**JP-703B**

**7" LIGHT**

**6 LED**

- (6) 10-watt LEDs
- 60W each
- 3000lm @ high beam  
2000lm @ low beam
- Die-cast aluminum housing
- Polycarbonate lens
- Standard H4 connector
- LED color temp 6500K



### LED HEADLIGHTS WITH PARTIAL HALO

**JP-703S**

**7" LIGHT**

**6 LED**

- (6) 10-watt LEDs
- 60W each
- 3000lm @ high beam  
2000lm @ low beam
- Die-cast aluminum housing
- Polycarbonate lens
- Standard H4 connector
- LED color temp 6500K



### LED HEADLIGHTS WITH PARTIAL HALO

**JP-704B**

**7" LIGHT**

**21 LED**

**IMPROVED!**

- (21) 5-watt LEDs
- 105W each
- 5500lm @ high beam  
3000lm @ low beam
- Die-cast aluminum housing
- Polycarbonate lens
- Standard H4 connector
- LED color temp 6500K



### 7" LED HEADLIGHTS

**JP-705B**

**7" LIGHT**

**2 LED**

- 7" LED headlights
- (2) 10-watt LEDs
- 20W each
- 1600lm @ high beam  
1000lm @ low beam
- Die-cast aluminum housing
- Polycarbonate lens
- Standard H4 connector
- LED color temp 6500K





## RGB BACKLIT LED HEADLIGHT



**NEW!**

**JP-704RGB**

**7" LIGHT**

**RGB**

- (15) 5-watt LEDs
- 75W each
- 4000lm @ high beam  
2200lm @ low beam

- Requires HE-CBRGB controller (sold separately)
- Polycarbonate lens cover is virtually unbreakable



## LED HEADLIGHTS WITH RGB HALO



**HE-PBHL702RGB**

**7" LIGHT**

**6 LED**

- (6) 10-watt LEDs
- 60W each
- 3000lm @ high beam  
2000lm @ low beam

- Polycarbonate lens
- Standard H4 connector
- LED color temp 6500K
- HE-2CHRGBC control box required for operation (sold separately)

## RGB LED HEADLIGHTS WITH 4" RGB LED FOG LIGHTS



**NEW!**

**JP-706RGBKT**

**COMBO**

**9 LED**

- Addressable LEDs
- 120 color changing patterns
- DIY pattern function
- Music sync function
- App controlled (Car Light app)
- Compatible with Android® and iOS
- Includes RGB controller

### 7" Headlight

- (9) 5-watt LEDs
- 45W each
- 3600lm @ high beam  
2400lm @ low beam

### 4" Fog lights

- (6) 5-watt LEDs
- 30W (set)
- 1440lm





**JP-701FLS**      4" LIGHT      6 LED

- (6) 5-watt LEDs
- 30W each
- 1440lm (set)
- Die-cast aluminum housing
- Polycarbonate lens
- Standard 9145 connector
- LED color temp 6500K

**JP-701FLB**      4" LIGHT      6 LED

- (6) 5-watt LEDs
- 30W each
- 1440lm (set)
- Die-cast aluminum housing
- Polycarbonate lens
- Standard 9145 connector
- LED color temp 6500K

**JP-702FLB**      4" LIGHT      6 LED

- (6) 5-watt LEDs
- 30W each
- 1440lm (set)
- Die-cast aluminum housing
- Polycarbonate lens
- Standard 9145 connector
- LED color temp 6500K

**HE-JWBFL02RGB**      4" LIGHT      3 LED

- (3) 10-watt LEDs
- 30W each
- 1200lm (set)
- Die-cast aluminum housing
- Polycarbonate lens
- Standard 9145 connector
- LED color temp 6500K
- HE-4CHRGBC control box required for operation (sold separately)



**ADAPTER HARNESS FOR FOG LIGHTS**

**JP-JWFLAH**      PLUG-N-PLAY      2 PACK

**NEW!**

- Adapter harness for fog lights
- Adapts 9145 connector to PSX24W connector
- Use with fog lights JP-701FLS, JP-701FLB, JP-702FLB, or JP-706RGBFL
- Makes connections plug-n-play

**H4 CONNECTOR TO H13 CONNECTOR**

**JP-H4H13DE**      FOR 7" LIGHTS      2 PACK

**NEW!**

- Includes CANBUS decoder to eliminate bulb out light and flickering of headlight
- Use with any of the 7" headlights in 2007 and newer Jeep Wranglers
- Comes as a set: (2) adapters (2) CANBUS decoders
- JP-H4H13DE included with all Heise Jeep 7" headlight kits