
METRA
THE INSTALLER'S CHOICE
VEHICLE
Accessories
METRA
Jeep® Accessories
HEISE
LED LIGHTING SYSTEMS
MOTORCYCLE
Saddle Tramp
ACCESSORIES
DAYTONA LIGHTS
METRA
POWERSPORTS
METRAONLINE.COM

BUILT FOR ADVENTURE. ENGINEERED TO PERFORM.

From powerful LED lighting and high-performance batteries to rugged accessories built for the toughest environments, Metra Electronics delivers innovative solutions for every adventure. Discover premium lighting from Heise LED Lighting and affordable LED upgrades from Daytona Lights, engineered for durability, reliability, and exceptional performance.

Upgrade your ride with Metra PowerSports, Saddle Tramp, and our Jeep audio accessories, offering innovative solutions for motorcycles, UTVs, and Jeeps. From speaker pods, dash speaker grilles, and radio installation kits to speaker adapters, backup cameras, wiring harnesses, and amplifier kits, our extensive lineup includes vehicle-specific and universal products designed to simplify installation, enhance performance, and elevate your driving experience.

Power your ride with Shuriken AGM batteries, delivering dependable, maintenance-free performance for motorcycles, marine applications, and high-powered audio systems. Whether you're conquering the trails, cruising the open road, or making waves on the water, Metra has the lighting, power, and accessories to take your adventure to the next level.



METRA ELECTRONICS
THE INSTALLER'S CHOICE

For over 80 years, Metra has been the trusted choice of installers, leading the industry in the design, engineering, and production of innovative installation accessories for mobile electronics. Being the "Installer's Choice", we always have the installer and end-user in mind, developing time-saving and factory-finished products. Our new audio installation products are designed to fit select Ford, Tesla, Jeep, Toyota, Mercedes-Benz, and more.

WE ARE HERE FOR YOU
TECH SUPPORT

Should you have pre-sale questions about what will fit your application or which products are required for your installation, our dedicated technical support team is here to help. During your installation, we'll be available every step of the way to help you solve any issues that may arise.

AVAILABLE 7 DAYS A WEEK
1.386.257.1186
techsupport@metra-autosound.com

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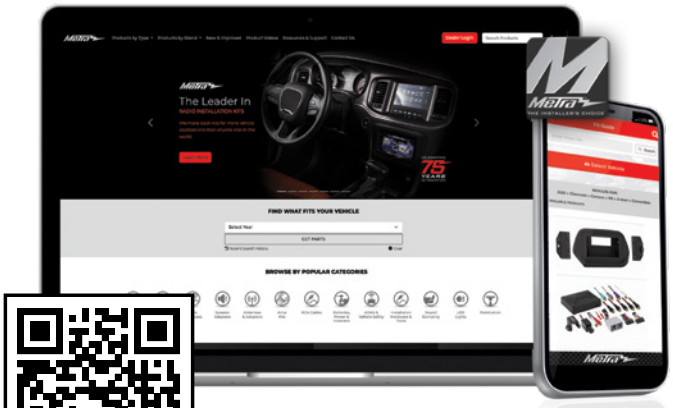
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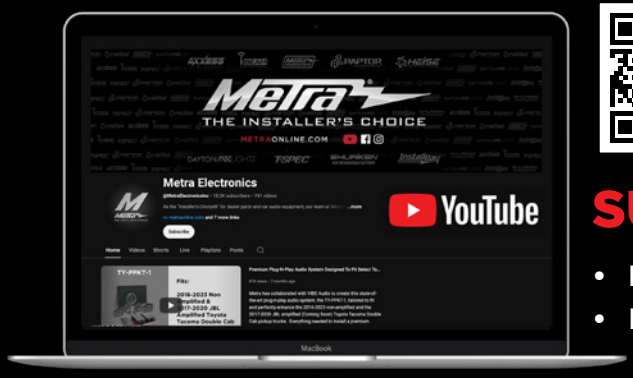
VISIT US ONLINE



GET THE FIT GUIDE APP

FIND THE RIGHT PARTS THAT FIT YOUR VEHICLE!

THIS CATALOG IS INTERACTIVE!
Clicking a product part number opens the product page on MetraOnline.com. You can also click the QR codes throughout to view the web pages.



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THE INSTALLER'S CHOICE

QUALITY

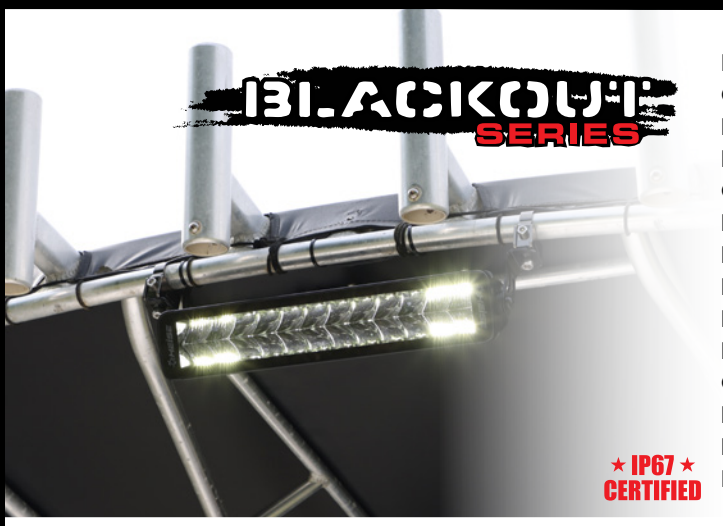
All LED lighting systems by Metra Electronics® are exclusively engineered and manufactured to meet all international standards. Metra's history, experience and approach to engineering and manufacturing ensure that their products stand out among the competitors and are the highest quality lights available on the market.

DESIGNED EXCLUSIVELY FOR OFF ROAD

The range of lighting technology integrates advanced thermal management, short circuit and open circuit protection, and many other innovative features. All products undergo rigorous testing during the development and manufacturing process and then tested again before leaving the factory.



DUAL ROW LED LIGHTBARS



INPUT VOLTAGE: 10-30V DC
COLOR TEMPERATURE: 5700K
BEAM PATTERN: COMBO - 90° FLOOD / 8° SPOT
HOUSING MATERIAL: DIE-CAST ALUMINUM
COLOR: BLACK
MEMBRANE: PROTECTIVE VENT PORT
LENS MATERIAL: POLYCARBONATE
MOUNTING BOLT DRILL: 0.25”
ELECTRONICS: INTEGRATED EPOXY-ENCAPSULATED
HARDWARE: STAINLESS 316
OPERATING TEMPERATURE: -40˚F TO +140˚F
PROTECTION: REVERSE POLARITY
MOUNTING: SIDE & REAR
IP RATING: IP67

HE-BD8 — 08 INCH — 12 LED

Wattage: 60W • **Raw Lumens:** 5040lm
Lux @ 10m: 1083 • **Current Consumption @ 13.8V:** 2.1A



HE-BD14 — 14 INCH — 24 LED

Wattage: 120W • **Raw Lumens:** 10080lm
Lux @ 10m: 3666 • **Current Consumption @ 13.8V:** 3.8A



HE-BD20 — 20 INCH — 40 LED

Wattage: 108W • **Raw Lumens:** 15120lm
Lux @ 10m: 6461 • **Current Consumption @ 13.8V:** 6.0A

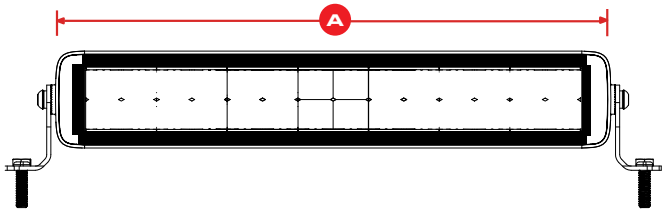


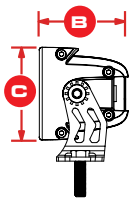
HE-BD22 — 22 INCH — 40 LED

Wattage: 200W • **Raw Lumens:** 16800lm
Lux @ 10m: 6461 • **Current Consumption @ 13.8V:** 6.7A



SPECS & MEASUREMENTS





PART	A	B	C
HE-BD8	8.03”	2.64”	2.76”
HE-BD14	14.06”	2.64”	2.76”
HE-BD20	20.07”	2.64”	2.76”
HE-BD22	22.09”	2.64”	2.76”

SINGLE ROW LED LIGHTBARS



INPUT VOLTAGE: 10-30V DC
COLOR TEMPERATURE: 5700K
BEAM PATTERN: COMBO - 90° FLOOD / 8° SPOT
HOUSING MATERIAL: DIE-CAST ALUMINUM
COLOR: BLACK
MEMBRANE: PROTECTIVE VENT PORT
LENS MATERIAL: POLYCARBONATE
MOUNTING BOLT DRILL: 0.25”
ELECTRONICS: INTEGRATED EPOXY-ENCAPSULATED
HARDWARE: STAINLESS 316
OPERATING TEMPERATURE: -40˚F TO +140˚F
PROTECTION: REVERSE POLARITY
MOUNTING: SIDE & REAR
IP RATING: IP67

HE-B2050 20.5 INCH 21 LED

Wattage: 105W • **Raw Lumens:** 8820lm
Lux @ 10m: 4065 • **Current Consumption @ 13.8V:** 5.7A

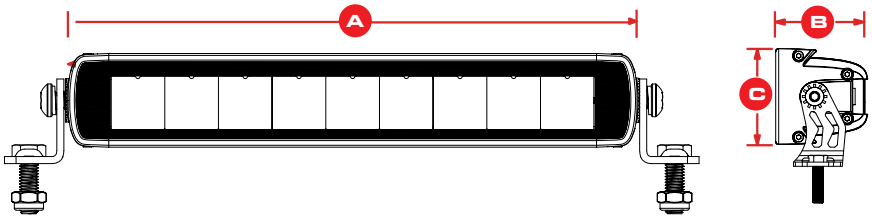


HE-B3150 31.5 INCH 33 LED

Wattage: 165W • **Raw Lumens:** 13860lm
Lux @ 10m: 6150 • **Current Consumption @ 13.8V:** 8.9A



SPECS & MEASUREMENTS



PART	A	B	C
HE-B2050	20.55”	2.14”	1.57”
HE-B3150	31.42”	2.14 ”	1.57”

HE-RSLBK REPLACEMENT MOUNTING BRACKETS

- Replacement mounting brackets and hardware for SLIMLINE Series Heise lightbars



HIGH OUTPUT CUBE LED LIGHTS



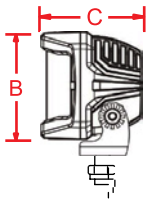
INPUT VOLTAGE: 12-24V
COLOR TEMPERATURE: 5700K
HOUSING MATERIAL: DIE-CAST ALUMINUM
COLOR: BLACK
LENS MATERIAL: POLYCARBONATE
ELECTRONICS: INTEGRATED EPOXY-ENCAPSULATED
HARDWARE: STAINLESS 316
OPERATING TEMPERATURE: -40˚F TO +140˚F
PROTECTION: REVERSE POLARITY
IP RATING: IP67



PIGTAIL: INCLUDED WITH ALL HIGH OUTPUT CUBE LED LIGHTS

HE-HCL140 — 4 INCH — 15 LED — 1 LIGHT
HE-HCL1402PK — 4 INCH — 15 LED — 2 PACK

Wattage: 30W • **Raw Lumens:** 2850lm
Lux @ 10m: 122 • **Beam Pattern:** 140° Flood/15° Spot
Current Consumption @ 13.8V: 2.2A
Values are for a single light
Heise HE-DLWH1 dual light wiring harness included



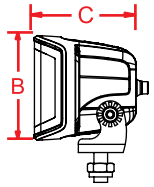
B: 3.07″ C: 2.87″



BLACKOUT SERIES

HE-BC1402PK — 3 INCH — 10 LED — 2 PACK

Wattage: 70W • **Raw Lumens:** 3754lm
Lux @ 10m: 7611 • **Beam Pattern:** 140° Flood/15° Spot
Current Consumption @ 13.8V: 2.88A
Values are for a single light
Heise HE-DLWH1 dual light wiring harness included

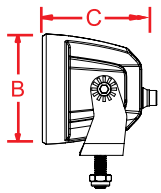


B: 3.03″ C: 2.95″



HE-BCF32PK — 3 INCH — 4 LED — 2 PACK

Wattage: 40W • **Raw Lumens:** 4800lm
Lux @ 10m: 28 • **Beam Pattern:** 100° Flood
Current Consumption @ 13.8V: 2.9A
Values are for a single light
Heise HE-DLWH1 dual light wiring harness included



B: 2.95″ C: 2.66″



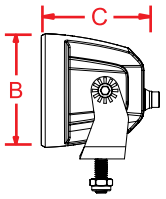
HIGH OUTPUT CUBE LED LIGHTS

BLACKOUT SERIES

HE-BCS32PK — 3 INCH — 4 LED — 2 PACK

Wattage: 40W • **Raw Lumens:** 4800lm
Lux @ 10m: 736 • **Beam Pattern:** 20° Spot
Current Consumption @ 13.8V: 2.9A

Values are for a single light
Heise HE-DLWH1 dual light wiring harness included



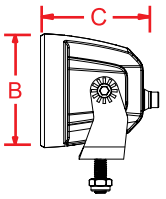
B: 2.95″ C: 2.66″



HE-BCF2PK — 2.5 INCH — 4 LED — 2 PACK

Wattage: 20W • **Raw Lumens:** 1920lm
Lux @ 10m: 35 • **Beam Pattern:** 90° Flood
Current Consumption @ 13.8V: 1.3A

Values are for a single light
Heise HE-DLWH1 dual light wiring harness included



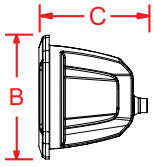
B: 2.95″ C: 2.66″



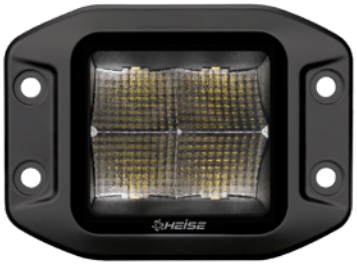
HE-FMBCF — 3.5 INCH — 4 LED

Wattage: 40W • **Raw Lumens:** 4800lm
Lux @ 10m: 28 • **Beam Pattern:** 110° Flood
Current Consumption @ 13.8V: 2.9A

Heise HE-DLWH1 dual light wiring harness included



B: 3.5″ C: 3″









FLOOD CUBE LED LIGHTS



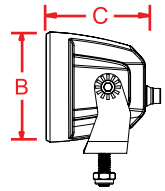
★ IP67 ★ CERTIFIED

INPUT VOLTAGE: 10-30V DC
COLOR TEMPERATURE: 6000K
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
IP RATING: IP67

HE-CL22PK — 3 INCH — 4 LED — 2 PACK

Wattage: 12W • **Raw Lumens:** 960lm
Lux @ 10m: 17 • **Beam Pattern:** 90° Flood
Current Consumption @ 13.8V: 0.9A

Values are for a single light
Heise HE-DLWH1 dual light wiring harness included



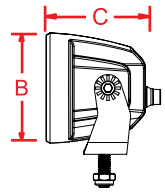
B: 3.42″ C: 3.22″



HE-CL32PK — 3 INCH — 6 LED — 2 PACK

Wattage: 12W • **Raw Lumens:** 960lm
Lux @ 10m: 17 • **Beam Pattern:** 90° Flood
Current Consumption @ 13.8V: 0.9A

Values are for a single light
Heise HE-DLWH1 dual light wiring harness included



B: 3.42″ C: 3.22″









RGB & CHASING CUBE LED LIGHTS



HEISE RGB PRO

HEISE CONNECT FREE APP
for smartphones and tablets

INPUT VOLTAGE: 9-36V DC
COLOR TEMPERATURE: 6000K
HOUSING MATERIAL: DIE-CAST ALUMINUM
COLOR: BLACK
LENS MATERIAL: POLYCARBONATE
MOUNTING BRACKET: STAINLESS STEEL
ELECTRONICS: INTEGRATED EPOXY-ENCAPSULATED
HARDWARE: ALUMINUM
OPERATING TEMPERATURE: -40˚F TO +140˚F
PROTECTION: REVERSE POLARITY
IP RATING: IP67
★ IP67 ★ CERTIFIED

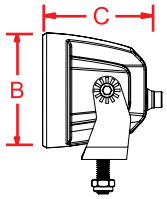


HEISE CONNECT CHASING CONTROLLER: INCLUDED

CHASING LEDS

HE-CHASE-CLKT | 3 INCH | 32 LED | 2 PACK

Wattage: 22W • **Raw Lumens:** 2860lm
Lux @ 10m: 20 • **Beam Pattern:** 90° Spot
Current Consumption @ 13.8V: 1.6A
Values are for a single light



B: 2.95″ C: 3.54″





HEISE RGB PRO

HEISE CONNECT FREE APP
for smartphones and tablets

INPUT VOLTAGE: 10-30V DC
COLOR TEMPERATURE: 6000K
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 +140˚F
PROTECTION: REVERSE POLARITY
IP RATING: IP67
★ IP67 ★ CERTIFIED

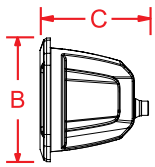


HEISE CONNECT RGB CONTROLLER: INCLUDED

RGB LEDS

HE-FMICL2 | 5 INCH | 8 LED

Wattage: 11.5W • **Raw Lumens:** 1080lm
Lux @ 10m: 170 • **Beam Pattern:** 8° Spot
Current Consumption @ 13.8V: 0.83A



B: 4.8″ C: 3.6″



CHASING LED HEADLIGHTS & FOG LIGHTS



HEISE RGB PRO

HEISE CONNECT FREE APP for smartphones and tablets

INPUT VOLTAGE: 10-32V
COLOR TEMPERATURE: 6500K
HOUSING MATERIAL: DIE-CAST ALUMINUM
COLOR: BLACK
LENS MATERIAL: POLYCARBONATE
CONNECTIONS: (2) H4 TO H13 CONNECTORS INCLUDED
CANBUS DECODERS: INCLUDED
SIZE: 7" HEADLIGHTS + 4" FOG LIGHTS
IP RATING: IP68

★IP68★ CERTIFIED



HEISE CONNECT CHASING CONTROLLER: INCLUDED







CHASING LEDS

FITS JEEP WRANGLER 1997-UP & GLADIATOR 2020-UP*

JP-707RGBKT **PAIR** **CHASING LED HALO 7" HEADLIGHTS & 4" FOG LIGHTS**

Headlights: Wattage: 50W • **Raw Lumens:** 4200lm (high beam), 3200lm (low beam)
Fog Lights: Wattage: 30W • **Raw Lumens:** 3600lm

- Recommend to use JP-TSH1 for plug-n-play integration to the vehicles turn signal and DRL circuit

Values are for a single light









CHASING LEDS

FITS JEEP WRANGLER 1997-UP & GLADIATOR 2020-UP*

JP-708RGBKT **PAIR** **CHASING LED BLADE HALO 7" PROJECTOR HEADLIGHTS & 4" FOG LIGHTS**

Headlights: Wattage: 55W • **Raw Lumens:** 8000lm (high beam), 6000lm (low beam)
Fog Lights: Wattage: 30W • **Raw Lumens:** 3600lm

- Recommend to use JP-TSH1 for plug-n-play integration to the vehicles turn signal and DRL circuit
- Will not fit in Jeep® JL and JT models

Values are for a single light



CHASING LED HEADLIGHTS



HEISE CONNECT FREE APP
for smartphones and tablets

INPUT VOLTAGE: 12V
COLOR TEMPERATURE: 6500K
HOUSING MATERIAL: REINFORCED POLYPROPYLENE
COLOR: BLACK
LENS MATERIAL: POLYCARBONATE
CONNECTIONS: PLUGS INTO OE HARNESS
SIZE: 9" HEADLIGHTS
IP RATING: IP67K

★ IP67K ★ CERTIFIED



HEISE CONNECT CHASING CONTROLLER: INCLUDED





CHASING LEDS

FITS JEEP WRANGLER JL 2018-UP & GLADIATOR JT 2020-UP*

JP-901RGBKT **PAIR** **PREMIUM CHASING LED 9" HEADLIGHTS**

Wattage: 64W • **Raw Lumens:** 4300lm (high beam), 2100lm (low beam)

- Direct bolt-on replacement and plugs into OE harness
- Recommend to use JP-TSH1 for plug-n-play integration to the vehicles turn signal and DRL circuit

Values are for a single light





AUXILIARY LED LIGHTS



INPUT VOLTAGE: 12-24V DC
HOUSING MATERIAL: DIE-CAST ALUMINUM
COLOR: BLACK
LENS MATERIAL: POLYCARBONATE
MOUNTING BOLT DRILL: 0.25”
ELECTRONICS: INTEGRATED EPOXY-ENCAPSULATED
HARDWARE: STAINLESS 316
OPERATING TEMPERATURE: -40˚F TO +140˚F
PROTECTION: REVERSE POLARITY
IP RATING: IP67

HE-BL1 | 6 INCH | 6 LED

Wattage: 30W • **Raw Lumens:** 2880lm
Lux @ 10m: 854 • **Beam Pattern:** 15° Spot
Current Consumption @ 13.8V: 1.8A
Color Temperature: 5700K



6.18”W x 1.96”H x 2.36”D

HE-FMBL1 | 7.75 INCH | 6 LED | FLUSH MOUNT

Wattage: 30W • **Raw Lumens:** 2880lm
Lux @ 10m: 854 • **Beam Pattern:** 15° Spot
Current Consumption @ 13.8V: 1.8A
Color Temperature: 5700K

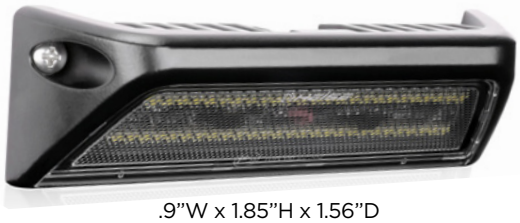


7.72”W x 2.43”H x 2.07”D

FLOOD LED LIGHTS

HE-WLAF | 6 INCH | 52 LED | ★ IP68 ★ CERTIFIED

Wattage: 19W • **Raw Lumens:** 2296lm
Lux @ 10m: 961 • **Beam Pattern:** 120° Flood
Current Consumption @ 13.8V: 1.34A
Color Temperature: 6000K



.9”W x 1.85”H x 1.56”D

UPDATED

HE-WL4H | 4.3 INCH | 12 LED | HEATED | ★ IP67 ★ CERTIFIED

Wattage: 60W • **Raw Lumens:** 9600lm • **Lux @ 10m**: 88 • **Beam Pattern:** 75° Flood
Light Current Consumption @ 13.8V: 3.77A • **Heater Current Consumption @ 13.8V:** 1.23A
Color Temperature: 6000K

• Heated feature prevents snow and frost from covering the light and reducing visibility

Now compatible with HE-SLWH1 wiring harness



5.17”W x 4.64”H x 2.91”D

AUXILIARY LED LIGHTS



INPUT VOLTAGE: 10-30V DC
HOUSING MATERIAL: DIE-CAST ALUMINUM
COLOR: BLACK
LENS MATERIAL: POLYCARBONATE
MOUNTING BOLT DRILL: 0.25”
ELECTRONICS: INTEGRATED EPOXY-ENCAPSULATED
HARDWARE: STAINLESS 316
OPERATING TEMPERATURE: -40˚F TO +140˚F
PROTECTION: REVERSE POLARITY
IP RATING: IP67

HE-DL1 | 6 LED | SINGLE ROW

Wattage: 18W • **Raw Lumens:** 1440lm • **Lux @ 10m**: 260
Beam Pattern: 25° Spot • **Current Consumption @ 13.8V:** 0.9A
Mounting Bracket: Black Powder-Coated Steel
Color Temperature: 6000K
Hole Dimensions: Mounting Bolt Drill .25”



6.25”W x 1.75”H

HE-FMDL1 | 6 LED | FLUSH MOUNT | 2 PACK

Wattage: 36W • **Raw Lumens:** 32400lm
Beam Pattern: Spot • **Color Temperature:** 6000K
Current Consumption @ 13.8V: 2.6A
Mounting Bracket: Stainless steel
Hole Dimensions: Mounting Hole to Mounting Hole is 7”

Gasket and cut out template included
Values are for both lights total



7.37”W x 2.5”H

HE-DL2 | 3.5 INCH | 6 LED

Wattage: 18W • **Raw Lumens:** 1440lm
Beam Pattern: 8° Spot • **Color Temperature:** 6000K
Current Consumption @ 13.8V: 0.9A
Mounting Bracket: Black Powder-Coated Steel
Hole Dimensions: Mounting Bolt Drill - 0.25”



3.50”W x 3.75”H x 2.375”D

HE-WL1 | 3.625x2 INCH | 33 LED

Wattage: 6.6W • **Raw Lumens:** 726lm
Beam Pattern: 120° Flood • **Color Temperature:** 6000K
Current Consumption @ 13.8V: 0.3A • **Lens Design:** Unique Waffle
Hole Dimensions: Mounting Bolt Drill - 0.25”

Modular design allows multiple lights to be connected together to form one long light.



3.75”W x 3”H x .75”D

MUNICIPALITY LIGHTING

HE-MU47-SLM | AMBER SLIM LIGHT BAR | 47.25 INCH | 88 LED | ★ IP65 ★ CERTIFIED

Voltage: 12-24V DC • **LED Color:** White & Amber
Patterns: 25 Selectable Patterns • **IP Rating**: IP65
Construction: Aluminum Housing, Poly Lenses
- Wired controller with take down, alley, traffic advisor, marker switches and pattern indicator
- Amber primary lighting, white alley and take down lights



47.25"W x 12"H x 14"D

HE-MU13-MINI | AMBER MINI LIGHT BAR | 12.9 INCH | 36 LED | ★ IP65 ★ CERTIFIED

Voltage: 12-24V DC • **LED Color:** Amber • **Patterns:** 15 Self-Controlled with Memory
IP Rating: IP65 • **Construction:** Poly Housing
- Power outlet adapter with on/off switch and pattern control switch
- Magnetic mount





HE-MUSTR-GRA | AMBER GRILLE STROBE KIT | 4 PIECE | 8 LED | ★ IP65 ★ CERTIFIED

Voltage: 12V DC • **LED Color:** Amber
Patterns: 15 Self-controlled with Memory • **IP Rating**: IP65
• Wired controller with on/off switch and pattern control switch



HE-MUMRK-6A | AMBER MARKER | 4.9 INCH | 6 LED | ★ IP67 ★ CERTIFIED

Voltage: 12-24V DC • **LED Count:** (6) 3W
Patterns: 19 Self-controlled with Memory • **IP Rating**: IP67
Construction: Aluminum Housing Poly Lens
• Sync multiple units of the same model
Light sold individually



4.9”W x 1.1”H x 0.64”D

HE-MULTE-6W | WHITE LITE MARKER | 4.4 INCH | 6 LED | ★ IP67 ★ CERTIFIED

HE-MULTE-6A | AMBER LITE MARKER

Voltage: 12-24V DC • **LED Count:** (6) 1W
Patterns: 19 Self-controlled with Memory • **IP Rating**: IP67
Construction: Aluminum Housing Poly Lens
• Sync multiple units of the same model
Light sold individually



4.4”W x 1.1”H x 0.4”D

HE-MUMRK-6WA | 1/2 WHITE | 1/2 AMBER | 4.9 INCH | 6 LED | ★ IP67 ★ CERTIFIED

LED Count: (6) 1W
Voltage: 12-24V DC • **IP Rating**: IP67
Patterns: 19 Self-controlled with Memory
Construction: Aluminum Housing Poly Lens

- Sync multiple units of the same model

Light sold individually



4.9"W x 1.1"H x 0.64"D

HE-MULTE-6WA | 1/2 WHITE | 1/2 AMBER | 4.4 INCH | 6 LED | ★ IP67 ★ CERTIFIED

HE-MULTE-6BR | 1/2 BLUE | 1/2 RED

LED Count: (6) 1W
Voltage: 12-24V DC • **IP Rating**: IP67
Patterns: 19 Self-controlled with Memory
Construction: Aluminum Housing Poly Lens

- Sync multiple units of the same model

Light sold individually



4.4"W x 1.1"H x 0.4"D

HE-MUGRL-6WA | 1/2 WHITE | 1/2 AMBER | 4.1 INCH | 6 LED | ★ IP65 ★ CERTIFIED

LED Count: (6) 1W
Voltage: 12-24V DC • **IP Rating**: IP65
Patterns: 16 Self-controlled with Memory
Construction: Aluminum Housing Poly Lens

- Sync multiple units of the same model

Light sold individually



4.1"W x 2.2"H x 0.9"D

HE-SWP8 8 GANG SWITCH PANEL

- Input/Output Voltage: 12V-24V
- Power Handling: 600-1200W
- Maximum Current: 60A
- Panel Material: Die-cast aluminum
- Switched or momentary operation
- Control Box Material: Die-cast aluminum
- Control Box Cover: ABS plastic
- Operating Temperature: - 40°F to 302°F
- Panel Size: 4.53”x0.59”x2.60”
- Circuit Box Size: 7.48”x1.34”x4.13”
- 50 custom decals









MPS-SW6 6 ZONE SWITCH PANEL

- Two control options
- 6-button Carling-style switch
- Individually fused circuit protection
- Controlled via the MPS switch app on compatible smartphones or tablets
- Single metal switch plate with hardware
- Polaris® switch adapter

App Control Features

- 2 strobe options: fast + double pulse patterns
- Lighting can be synced with music
- Adjustable brightness on each channel
- Master On/Off switch
- Each zone is independently controlled
- Low EMI design

Specifications

- Input Voltage: 9.5-15V
- Power Handling: 700 Watts
- Maximum Current: 60A
- Control Box Material: ABS Plastic
- Operating Temperature: -40°F - 302°F
- Switch Size: 1.45” x 0.83”/Box size: 4.3” x 1.08”



SWITCHES AND ADAPTERS



HE-RRS **5** PACK

RED ROUND ROCKER SWITCH

- 20 amp
- Rubber cover helps protect switch from dust and water intrusion



HE-SLWH1 **1** LAMP

DT WIRING HARNESS & SWITCH KIT

- Universal wiring harness & switch kit (for 1 lamp, DT connector)
- Plug-n-play wiring harness with On/Off rocker switch
- 12V DC relay
- 30A fuse
- Use with 1 Heise light 150 watts or less
- 9′ switch cable + 9′ light cable



HE-SLWH2 **1** LAMP

ATP WIRING HARNESS & SWITCH KIT

- Universal wiring harness & switch kit (for 1 lamp, ATP connector)
- Plug-n-play wiring harness with On/Off rocker switch
- 12V DC relay
- 30A fuse
- Use with 1 Heise light 160 watts or more
- 9′ switch cable
- 9′ light cable



HE-DLWH1 **2** LAMP

WIRING HARNESS & SWITCH KIT

- Plug-n-play wiring harness + switch with On/Off rocker switch
- 12V DC relay
- 30A fuse
- 2-pin DT connectors for 2 lamps
- Water-resistant fuse holder
- Easy installation
- Use with 2 Heise lights 150 watts each or less
- 9′ switch cable + 9′ light cable

MPS-CSA5 **5** PACK **CARLING-STYLE SWITCH ADAPTER**

- For use on Polaris® models with large switch openings
- Adapts Carling®-style switch openings to 1.45”x .830”
- Sold in a 5-pack



CHASING LED ACCENT LIGHTING

Dynamic, color-changing accent lighting that brings movement and style to your build. Create eye-catching, flowing light patterns that stand out on and off the road.



CHASING LED LIGHTING



ROCK LIGHTS | **STRIP LIGHTS** | **UNDERGLOW** | **FLOORBOARD LIGHTING** | **WHEEL LIGHTING**

- BUILT FOR THE ELEMENTS
- EXPANDABLE SYSTEMS
- APP CONTROLLED
- VERSATILE APPLICATIONS

Upgrade Your Lighting. Anytime. Anywhere.



HE-CHASE-CB

HEISE CONNECT CONTROLLER

- Addressable LED controller
- 170+ color changing patterns
- Turn signal function (both left and right)
- Brake function
- DIY pattern function
- Music sync function
- App controlled (Heise Connect) on smartphones and tablets
- RF card remote included
- Max load 10A
- Water-resistant Heise connector
- Chasing products are not compatible with other RGB or RGBW products



FREE DOWNLOAD GOOGLE PLAY

FREE DOWNLOAD APP STORE

Download it FREE

CHASING LED ACCENT LIGHTING

CHASING LED







HE-CHASE-R1 WIDE-ANGLE CHASING ROCK LIGHT - SINGLE ROCK LIGHT

- (1) chasing LED rock light
- Addressable LEDs
- Daisy-chainable (in/out cables)
- Rubber curved mounting base included
- Output Angle: 180°
- Lens Material: Polycarbonate
- Body Material: Aluminum Alloy
- Hardware: Aluminum Alloy
- IP67 rating
- Cable Length: 5”
- Extensions Included: None
- Works with HE-CHASE-CB Heise Connect chasing controller (sold separately)



HE-CHASE-K8 CHASING ROCK LIGHT KIT - 8 PIECE W/ CONTROLLER

- Addressable LEDs
- Daisy-chainable (in/out cables)
- Heise Connect chasing controller included
- Output Angle: 180°
- Lens Material: Polycarbonate
- Body Material: Aluminum Alloy
- IP67 rating
- Cable Length: 5”

Kit Includes

- (8) chasing LED rock lights
- (8) curved rubber-covered mounting bases
- Extensions Included: (4) 10’, (4) 2’
- Aluminum alloy mounting hardware



HE-CHASE-EX4 CHASING LED ROCK LIGHT EXPANSION PACK

- Daisy-chainable (in/out cables)
- LED Count Per Light: 18
- Wattage Per Light: 3.6W
- Raw Lumens Per Light: 396lm
- Output Angle: 160°
- Lens Material: Polycarbonate
- Body Material: Aluminum alloy
- IP Rating: IP67
- Cable Length On Each Light: 5”
- Works with HE-CHASE-CB Heise Connect chasing controller (sold separately)

Kit Includes

- (4) chasing LED rock lights
- (4) curved rubber-covered mounting bases
- (4) 10’ extension cables
- Drill template
- Aluminum alloy mounting hardware





HE-CHASE-GRILLE — CHASING LED GRILLE LIGHTING KIT



- Universal applications
- Heise Connect chasing controller included

Kit Includes
- (6) 1' chasing LED tubes
- (2) 5' extension cables
- (4) 1' extension cables
- (12) clamp mounts
- (12) clamp screws
- (12) 8" cable ties
- (4) 4" cable ties
- (1) adhesive pad
- RF remote included



HE-CHASE-INT — CHASING LED INTERIOR LIGHTING KIT



- Universal applications
- Heise Connect chasing controller included

Kit Includes
- (4) 9" chasing LED tubes
- (1) 3' extension cable
- (2) 5.6' extension cables
- (1) 7' extension cable
- (4) clamp mounts
- (4) clamp screws
- (8) 6" cable ties
- (1) adhesive pad
- RF remote included

HE-CHASE-UNDGKT — CHASING LED UNDERGLOW LIGHTING KIT



- (6) sealed polycarbonate LED tubes: (4) 18" & (2) 48"
- Includes RF card remote, mounting hardware, and extension cables
- Heise Connect chasing controller included
- Water-resistant Heise connector
- Option to turn lights red when braking, yellow for turn signals with the included Heise Connect chasing controller





CHASING LED ACCENT LIGHTING

CHASING LED



FITS HARLEY-DAVIDSON TOURING 1998-2022

BC-CHASE-K1 — 16-PIECE CHASING RGB LED ACCENT LIGHTING KIT

- Water-tight, labeled connectors to make installation an ease
- Rated IP68 to withstand the elements
- 5050 chasing LED strips with VHB adhesive backing
- Heise Connect chasing controller included
- Controlled via Heise Connect app or included RF remote
- Pre-wired trigger control for brake lights to add extra visibility for riders
- LED strips are pre-wired for triple tree, front fender, down tubes, gas tank, back engine, lower frame, saddlebags, and Tour Pak®
- 1-year warranty on LED strips and RGB controller
- Installation Level: Moderate



Kit Includes

- (16) chasing LED strips with adhesive backing
- Heise Connect controller and RF remote
- (3) vehicle-specific plug-n-play rear lighting T-harnesses
- Independent on/off switch that can turn lights on with the ignition off
- Alcohol prep pads, adhesive promoter, and zip ties

This expandable wheel ring makes it easy to replace a damaged wheel ring or take your Heise LED lighting system to the next level by illuminating your vehicle's mounted spare tire. A revolutionary patent-pending design makes it easy to expand the wheel ring from 15" to 18" to fit a wide range of vehicles.

EXPANDABLE WHEEL RING — SINGLE CHASING LED EXPANDABLE WHEEL RING

HE-CHASE-WL1 — 15"-18"

- Wheel ring adjusts in 0.25" diameter increments
- 3M double-sided backing on LED strips
- All anodized aluminum and stainless-steel hardware included
- IP68 rating
- Works with HE-CHASE-CB Heise Connect chasing controller (sold separately)







Kit Includes

- (2) aluminum wheel ring segments, expandable from 15" to 18" diameter
- Cuttable LED strip for inside and outside of each ring
- Thread lock adhesive and LED strip caps
- 10' extension cable and Y adapter

* MUST have 7/8" clearance between rim and caliper-rotor assembly when used as a replacement

CHASING LED ACCENT LIGHTING

CHASING LED

HE-CHASE-COB5M
CHASING COB LED STRIP LIGHT KIT

- 5-meter reel (16.4ft)
- Addressable COB LEDs
- Black base
- 3M foam double-sided tape backing
- IP rating: IP65
- Heise Connect chasing Controller included





HE-CHASE-5M
CHASING LED STRIP LIGHT KIT

- 5-meter reel (16.4ft)
- Addressable LEDs
- Black base
- 3M double-sided tape backing
- IP rating: IP65
- Heise Connect Chasing Controller included





HE-CHASE-T18
CHASING LED UNDERGLOW LIGHTING KIT

- IP67 Rating
- Universal applications
- Works with HE-CHASE-CB Heise Connect chasing controller (sold separately)

Kit Includes

- (1) 18" chasing LED tube
- (2) clamps
- (2) screws
- (2) 6" cable ties
- (1) 6" input cable
- (1) 6" output cable







MPS-CHWP-1
360° CHASING LED 3' WHIP LIGHT

- Flexible polycarbonate tube
- Quick connect base
- U.S. flag included
- 1-year warranty
- Water-tight connectors to withstand the elements
- Heise Connect chasing controller included
- RF card remote included
- 1.5", 1.75", 1.875", and 2" rubber inserts included





HE-CHASE-PIH 4 PIECE POWER INJECTION HARNESS

- (4) 10-inch inline power injectors with 6-inch power input cables
- (8) water-tight electrical connectors
- Input voltage: 11-16V
- Compatible with all Heise chasing LED products



HE-CHASE-4PT 5 INCH SOLDER-ON ADAPTERS

- Solder-on connectors for Heise LED lighting products
- Watertight connections
- Works with HE-CHASE-CB Heise Connect chasing controller (sold separately)
- (4) female solder-on connectors
- (4) male solder-on connectors
- (4) threaded collars + (8) Heat shrink tubing pieces



HE-CHASE-Y 1 FOOT CHASING Y ADAPTER

- Individually packaged
- "Y" adapter, 1 male to 2 female
- Works with HE-CHASE-CB Heise Connect chasing controller (sold separately)



HE-CHASE-2EXT 2 FEET CHASING EXTENSION CABLE



- Individually packaged
- Works with HE-CHASE-CB Heise Connect chasing controller, sold separately

HE-CHASE-4EXT 4 FEET CHASING EXTENSION CABLE



- Individually packaged
- Works with HE-CHASE-CB Heise Connect chasing controller, sold separately

HE-CLV-4EXT 4 FEET EXTENSION CABLE



- Low voltage chasing LED extension cable
- 3-pin connector
- Works with HE-CHASELV-CB controller
- Not compatible with HE-CHASE-CB controller

HE-CLV-10EXT 10 FEET EXTENSION CABLE

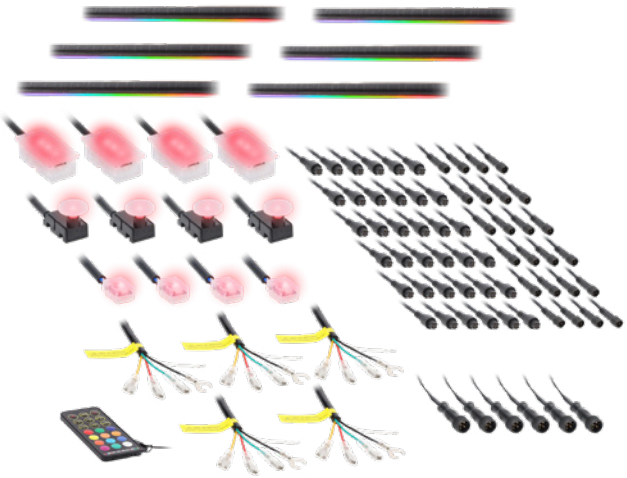


- Low voltage chasing LED extension cable
- 3-pin connector
- Works with HE-CHASELV-CB controller
- Not compatible with HE-CHASE-CB controller

HE-AMB-CAR CHASING LED INTERIOR AMBIENT LIGHTING KIT

- Addressable LEDs
- For interior use only
- Universal applications

Kit Includes
- (1) 3' chasing ambient strip
- (1) 1' chasing ambient strip
- (4) 2.5' chasing ambient strips
- (4) Door handle accent lights
- (4) Door pocket accent lights
- (4) Footwell accent lights
- (2) Y adapters
- (12) 6.5' extension cables
- RF remote
- (5) HE-CHASE-CB Heise Connect chasing controllers





HE-AMB-2DR CHASING LED AMBIENT DOOR LIGHTING KIT

Left and Right Door Features:
- (1) 2.5' chasing LED ambient strip with 3' cable
- (1) chasing Heise Connect controller
- (1) adhesive pad
- (2) cable ties
- Cut to length
- For interior use only
- Universal applications





HE-AMB-2KT CHASING LED AMBIENT CORE LIGHTING KIT

- Cut to length for precise installation
- For interior use only
- Universal applications

Kit Includes:

- (2) 3′ chasing LED ambient mini strip with 3′ cable
- 1 chasing Heise Connect controller
- 1 RF remote
- (1) 6′ extension cable
- 1 adhesive pad
- 4 cable ties

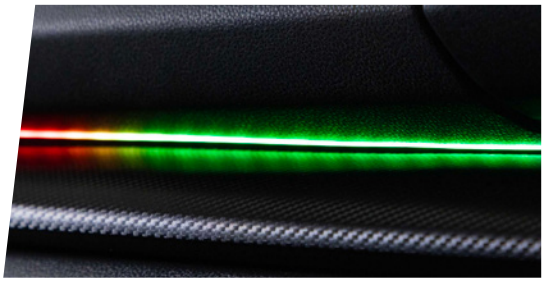




HE-AMB-STR 2 PACK EXPANSION PACK FOR AMBIENT LIGHTING KITS

- Expansion pack for Heise LED ambient interior lighting kits
- For interior use only
- Works with Heise Connect HE-CHASE-CB controller (sold separately)
- Universal applications
- Cut to length for precise installation
- (2) 36” chasing ambient LED strips with male connector
- (2) 36” 4-pin cables

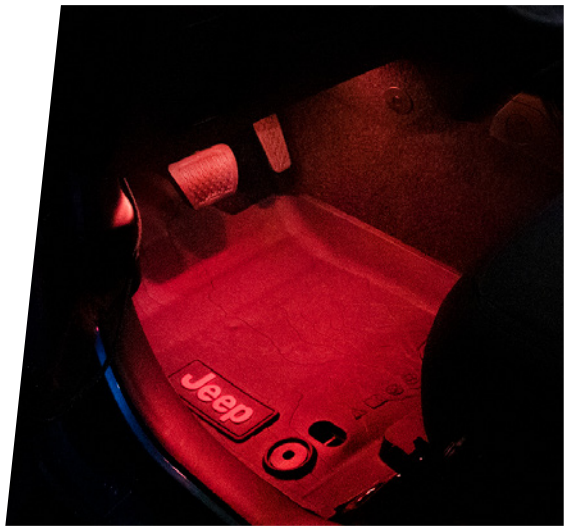




HE-AMB-FWL 2 PACK CHASING LED AMBIENT FOOTWELL LIGHTS

- (2) Chasing LED ambient footwell accent lights
- Attached 78.8” 4-pin cable with male end





RGB LIGHTING

VEHICLE ACCENT LIGHTING

Versatile, multi-color lighting that lets you customize your ride. Choose from a wide range of solid colors and dynamic effects to create the look you want.



RGB LIGHTING



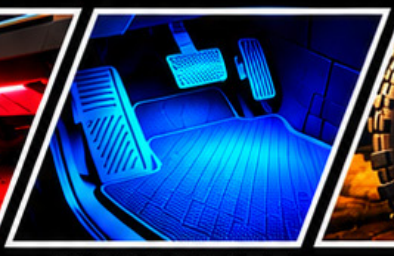
ROCK LIGHTS



STRIP LIGHTS



UNDERGLOW



FLOORBOARD LIGHTING



WHEEL LIGHTING

- BUILT FOR THE ELEMENTS
- EXPANDABLE SYSTEMS
- APP CONTROLLED
- VERSATILE APPLICATIONS

RGB LEDS

Upgrade Your Lighting. Anytime. Anywhere.



HE-RGB-CB

HEISE CONNECT CONTROLLER

- RGB LED controller
- 24 color-changing patterns
- Turn signal function (both left and right)
- Brake function
- DIY pattern function
- Music sync function
- App controlled (Heise Connect app) or via the included RF card remote
- Max load 10A
- Water-resistant Heise connector
- Works with RGB LED products only
- Can be grouped in the app with any Heise Connect controller (RGB, RGBW, and Chasing)



FREE DOWNLOAD GOOGLE PLAY

FREE DOWNLOAD APP STORE

Download it FREE

RGB LED ACCENT LIGHTING

RGB LEDS



HE-TL1RGB — 1.5 X 3 INCH RGB ROCK LIGHT - SINGLE ROCK LIGHT

- (3) 3-watt LEDs
- Raw Lumens: 720lm
- Beam Pattern: 120° Flood
- Stainless 316 hardware included
- Black die-cast aluminum housing
- Polycarbonate lens
- Works with HE-RGB-CB Heise Connect RGB controller (sold separately)
- 10' of cable on each pod
- IP Rating: IP68



HE-8TLRGBK — 1.5 X 3 INCH RGB ROCK LIGHT KIT - 8 PIECE W/ CONTROLLER

- (3) 3-watt LEDs per pod
- Raw Lumens: 720lm
- Beam Pattern: 120° Flood
- Stainless 316 hardware included
- Black die-cast aluminum housing
- Polycarbonate lens
- 10' of cable on each pod
- HE-CBRGB RGB controller included
- IP Rating: IP68



HE-RGB-K4 — RGB ROCK LIGHT KIT - 4 PIECE W/ CONTROLLER

- Daisy-chainable (in/out cables)
- Heise Connect RGB controller included
- Output Angle: 180°
- Lens Material: Polycarbonate
- Body Material: Aluminum Alloy
- IP67 rating
- Cable Length: 5"

Kit Includes

- (4) RGB LED rock lights
- (4) curved rubber-covered mounting bases
- Extensions Included: (4) 10'
- Aluminum alloy mounting hardware



RGB LED ACCENT LIGHTING

RGB LEDS

HE-RGB-K8 — RGB ROCK LIGHT KIT - 8 PIECE W/ CONTROLLER

- Daisy-chainable (in/out cables)
- Heise Connect RGB controller included
- Output Angle: 180°
- Lens Material: Polycarbonate
- Body Material: Aluminum Alloy
- IP67 rating
- Cable Length: 5”

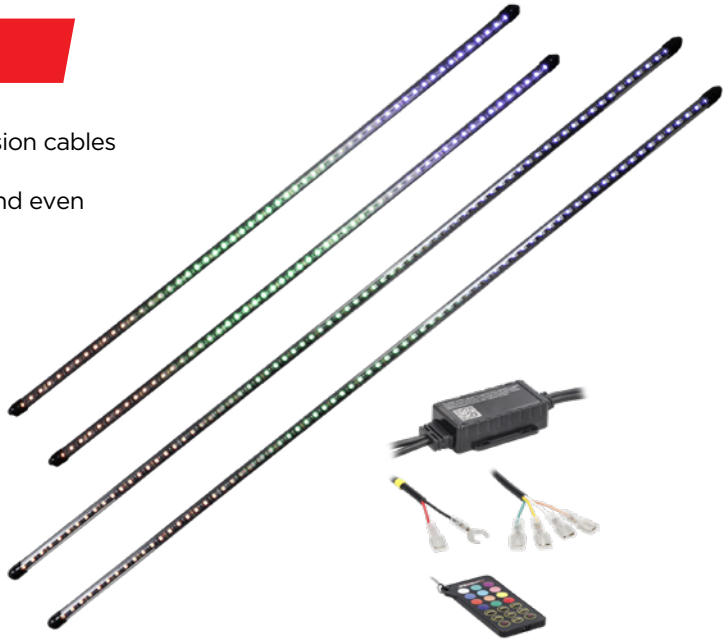
Kit Includes
- (8) RGB LED rock lights
- (8) curved rubber-covered mounting bases
- Extensions Included: (4) 10’, (4) 2’
- Aluminum alloy mounting hardware



RGB1-UNDGLED — RGB LED UNDERGLOW LIGHTING KIT

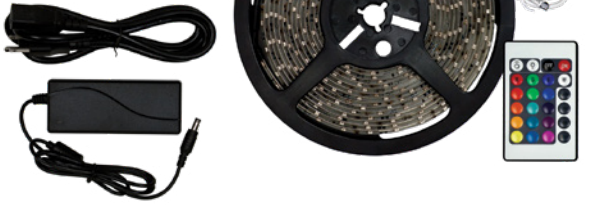
- (4) sealed polycarbonate LED tubes: (2) 36” & (2) 48”
- Includes RF card remote, mounting hardware, and extension cables
- Heise Connect RGB controller included
- Dual connection to the controller for maximum current and even illumination
- IP Rating: IP67





H-RGB5MRK2 — KIT RGB 5 METER

- 5 meters (16.4 feet) RGB light strip
- 5050 SMD LEDs at 60 LEDs per meter
- Includes (1) 24-key IR remote, RGB controller, and 3-amp power supply
- IP65 water-resistant covering





RGB LED LIGHTING ACCESSORIES

RGB LEDS

RETAIL PKG **H-5MRGB-1** WHITE BASE

ANTI-STATIC PKG **HE-5MRGB-1** WHITE BASE

HE-5MBRGB-1 BLACK BASE

5 METER **16** COLOR RGB



- 16 different selectable colors
- 5 meter flexible LED roll
- 5050 RGB LEDs - 60 LEDs per meter, 300 total
- LED strip is 10mm wide and 2.5mm thick
- IP65 rated water-resistant covering
- 3M adhesive tape backing
- 12V DC input
- Able to be cut every 3rd LED
- H-RGBC-1 control unit is required (sold separately)

RETAIL PKG

H-RGBC-1 IR **CONTROL UNIT**





- 16 color RGB control unit
- 24-button IR remote control included
- 15" Cord
- On/Off buttons with built-in 8-way dimmer
- "Flash", "Strobe", "Fade" and "Smooth" buttons
- Draws 1.2 amps



HE-PS6 **POWER SUPPLY**

POWER SUPPLY

- 12-volt 6-amp power supply for RGB LEDs and controllers



RGB-Y1 **"Y" ADAPTER**

- 6" RGB "Y" adapter
- 1 male - 2 female
- 4-pin connector works with HE-RGB-CB controller



RGB-PT1 **PIGTAIL ADAPTER**

- 10"
- 4-pin RGB hardwire pigtail



HE-PTRGB **PIGTAIL ADAPTER**

- Designed to wire Heise RGB accent light pods into any four wire positive anode RGB controller (HE-RGBSAC-1) without cutting the waterproof connection.



HE-RGBWIRE50-1 **50** FEET

HE-RGBWIRE100-1 **100** FEET

- 4-conductor RGB wire for use with H-5MRGB-1

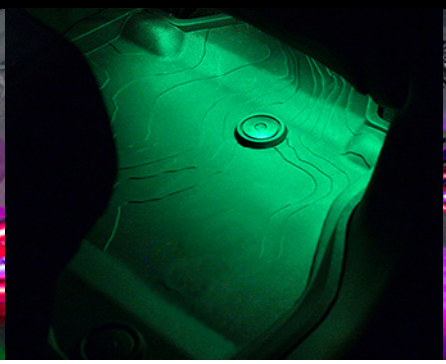


RGB-250SPL **250** FEET

- 4-conductor RGB power wire
- Gauge: 22AWG
- Wire Colors: R/G/B/BL
- Water-resistant black over-mold
- Works with Heise RGB lights

RGB LED ACCENT LIGHTING

RGB LEDS


APP CONTROLLED

RGB ROCK LIGHT KITS - W/ CONTROLLER

DL-RGB4KT

- 4 rock lights with mounting hardware
- 1 app controlled RGB controller included
- Mounting hardware included
- Easy install two-wire hookup
- Water-resistant connectors



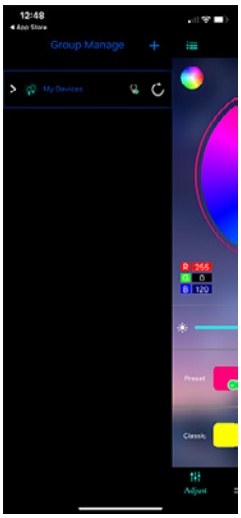
DL-RGB8KT

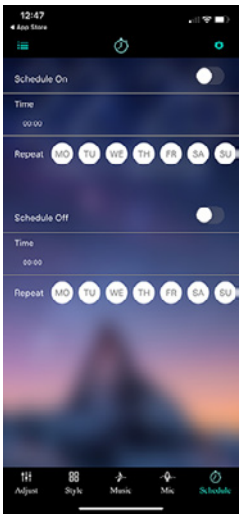
- 8 rock lights with mounting hardware
- 1 app controlled RGB controller included
- Mounting hardware included
- Easy install two-wire hookup
- Water-resistant connectors

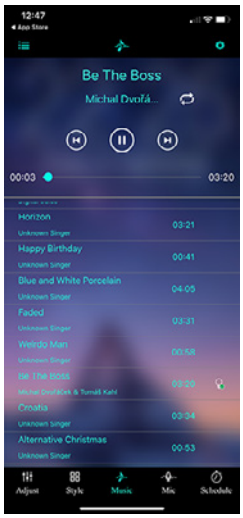


DOWNLOAD THE FREE RGB APP!

- Manage Groups
- Modify Colors
- Sync Music
- Set Schedules
- Modify Pin Sequences
- Microphone Function







Download on the App Store

ANDROID APP ON Google play



RGB LED STRIP KITS — 2 REMOTE TYPES

- Extension wires and splitters included
- Control one or multiple DL-RGBK(x) kits with included card remote or key fob
- IP65 LED Strips
- Easy installation with all plug-n-play connections
- Includes cigarette adapter and hardwire power options



DL-RGBK1 — RGB INTERIOR LIGHTING KIT

- 4pc 12" RGB LED Strips





DL-RGBK2 — RGB 10 STRIP KIT

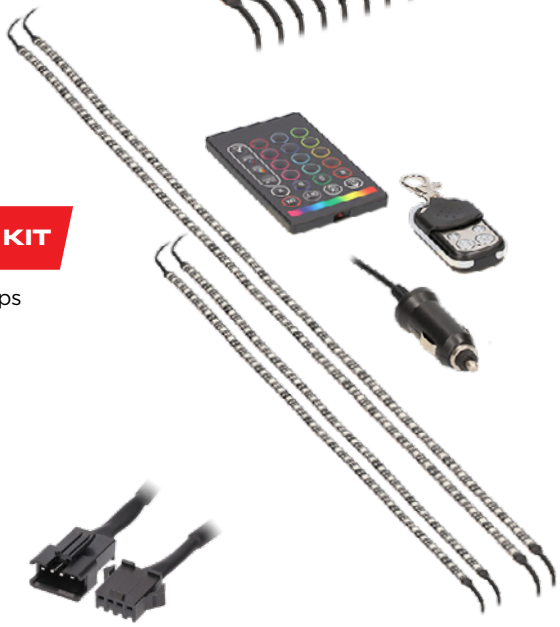
- 10pc 4" RGB LED strips





DL-RGBK4 — RGB UNDER-BODY KIT

- 2pc 36" RGB LED strips
- 2pc 48" RGB LED strips





LED STRIP EXTENSION CABLES

DL-RGBEX2

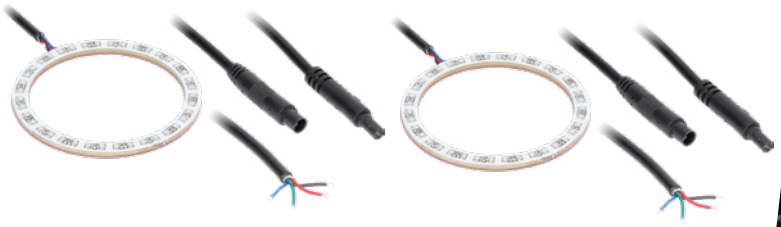
DL-RGBEX4

- Extension cable available in 2' and 4'
- 4-pin male to 4-pin female
- Flat 4-pin connectors

** some images not shown to scale*

RGB LED ACCENT LIGHTING

RGB LEDS





RGB2-C70M RGB CUP HOLDER LIGHTS

- 2 RGB 2.75” rings (controller sold separately)
- 3M double-sided tape for mounting
- IP66 rated
- Works with MPS-RGBC-4

MPS-RGBC-4 WATER-RESISTANT RGB LED CONTROLLER



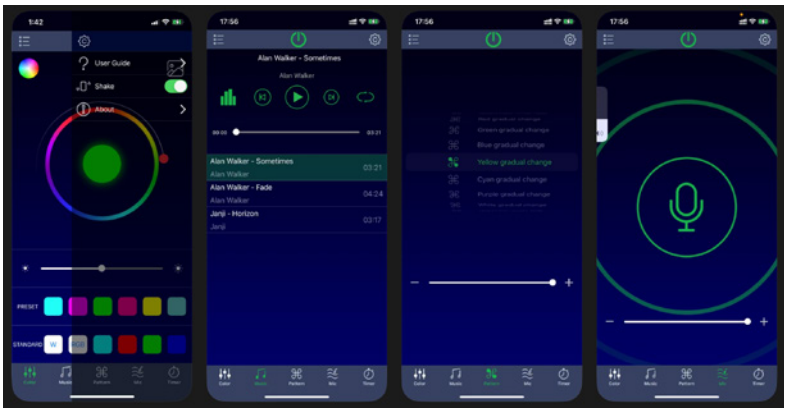
- App-controlled RGB lighting via EZ RGB app
- Music-sync lighting using smartphone Bluetooth®
- 20 selectable lighting modes
- 10 adjustable speed settings
- Water-resistant enclosure for added installation durability
- Up to 60 ft. (20 m) operating range, unobstructed

Specifications:

- Operational Voltage: 11–14V DC
- Maximum Current: 10A
- Outputs: (4) Micro-DIN female connectors
- Wiring: Fused power and ground leads for straightforward connection
- Note: Currently not compatible with Android™ 13 (API level 33) or higher devices

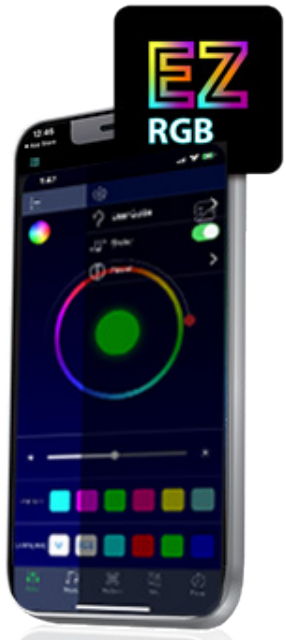
DOWNLOAD THE FREE EZ LED APP!

- Modify Colors
- Sync Music
- Adjust Speed Settings
- Microphone Function



Download on the App Store

ANDROID APP ON Google play



RGBW LIGHTING

VEHICLE ACCENT LIGHTING

Versatile, multi-color lighting with a true white option for a clean, bold look. Switch between vibrant colors, dynamic effects, and crisp white lighting.



RGBW LIGHTING



ROCK LIGHTS | STRIP LIGHTS | UNDERGLOW | FLOORBOARD LIGHTING | WHEEL LIGHTING

BUILT FOR THE ELEMENTS | EXPANDABLE SYSTEMS | APP CONTROLLED | VERSATILE APPLICATIONS

RGB LEDS

TRUE WHITE LEDS

Upgrade Your Lighting. Anytime. Anywhere.



HE-RGBW-CB

HEISE CONNECT CONTROLLER

- RGBW LED controller
- 24 color-changing patterns
- Turn signal function (both left and right)
- Brake function
- DIY pattern function
- Music sync function
- App controlled (Heise Connect app) or via the included RF card remote
- Max load 10A
- Water-resistant Heise connector
- Works with RGBW LED products only
- Can be grouped in the app with any Heise Connect controller (RGB, RGBW, and Chasing)



FREE DOWNLOAD GOOGLE PLAY

FREE DOWNLOAD APP STORE

Download it FREE

RGBW LED ACCENT LIGHTING

RGB LEDS

TRUE WHITE LEDS









RGBW1-S1 SINGLE RGBW ROCK LIGHT

- RGB LED + True White LED
- (24) 3030 LEDs & 24 watts per pod
- Black die-cast aluminum housing
- Polycarbonate lens
- Works with HE-RGBW-CB Heise Connect RGBW controller (sold separately)



RGBW1-4KT 4 PIECE RGBW ROCK LIGHT KIT

- RGB LED + True White LED
- (24) 3030 LEDs & 24 watts per pod
- Black die-cast aluminum housing
- Polycarbonate lens
- Works with HE-RGBW-CB Heise Connect RGBW controller (sold separately)

HE-RGBW-K8 RGBW ROCK LIGHT KIT - 8 PIECE W/ CONTROLLER

- Daisy-chainable (in/out cables)
- Heise Connect RGB controller included
- Output Angle: 180°
- Lens Material: Polycarbonate
- Body Material: Aluminum Alloy
- IP67 rating
- Cable Length: 5”

Kit Includes

- (8) RGBW LED rock lights
- (8) curved rubber-covered mounting bases
- Extensions Included: (4) 10’, (4) 2’
- Aluminum alloy mounting hardware





RGBW-Y1 "Y" ADAPTER

- 6” RGBW “Y” adapter
- 1 male - 2 female
- Works with HE-RGBW-CB controller (sold separately)



RGBW-PT1 PIGTAIL ADAPTER

- 5-pin RGBW hardwire pigtail



RGBW1-EXT 5-PIN EXTENSION

- 10’ 5-pin extension cable
- IP68 rating
- Works with HE-RGBW-CB controller (sold separately)



RGBW-250SPL RGBW BULK WIRE

- Length: 250′
- Gauge: 22GA
- Wire Colors: R/G/B/W/BL
- Water-resistant black over mold

SINGLE COLOR LED ACCENT LIGHTING



HE-TL1 1.5x3 INCH WHITE ROCK LIGHT

- Input Voltage: 10-30V DC
- White: (3-5W LEDs)
- Wattage: 15W
- Raw Lumens: 1200
- Beam Pattern: 120° Flood
- Housing: Black Die-cast Aluminum
- Lens Material: Polycarbonate
- Mounting: Two Rubber Bases Included
- Hardware: Black Screws
- Operating Temperature: -40°C to +60°C
- Current Consumption: 0.2 amps at 13.8 volts
- IP Rating: IP68



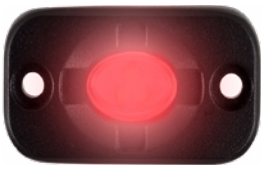
HE-TL1B 1.5x3 INCH RED ROCK LIGHT

- Input Voltage: 10-30V DC
- White: (3-3W LEDs)
- Wattage: 9W
- Raw Lumens: 720
- Beam Pattern: 120° Flood
- Housing: Black Die-cast Aluminum
- Lens Material: Polycarbonate
- Mounting: Two Rubber Bases Included
- Hardware: Black Screws
- Operating Temperature: -40°C to +60°C
- Current Consumption: 0.2 amps at 13.8 volts
- IP Rating: IP68



HE-TL1G 1.5x3 INCH RED ROCK LIGHT

- Input Voltage: 10-30V DC
- White: (3-3W LEDs)
- Wattage: 9W
- Raw Lumens: 720
- Beam Pattern: 120° Flood
- Housing: Black Die-cast Aluminum
- Lens Material: Polycarbonate
- Mounting: Two Rubber Bases Included
- Hardware: Black Screws
- Operating Temperature: -40°C to +60°C
- Current Consumption: 0.2 amps at 13.8 volts
- IP Rating: IP68



HE-TL1R 1.5x3 INCH RED ROCK LIGHT

- Input Voltage: 10-30V DC
- White: (3-3W LEDs)
- Wattage: 9W
- Raw Lumens: 720
- Beam Pattern: 120° Flood
- Housing: Black Die-cast Aluminum
- Lens Material: Polycarbonate
- Mounting: Two Rubber Bases Included
- Hardware: Black Screws
- Operating Temperature: -40°C to +60°C
- Current Consumption: 0.2 amps at 13.8 volts
- IP Rating: IP68

HE-ROCK-WHT 2 PACK WHITE ROCK LIGHT

- LED Count Per Light: 30
- Daisy-chainable (in/out cables)
- Wattage Per Light: 2.75W
- Amperage Per Light: .2A
- Light Output: 500lm
- Output Angle: 160°
- Lens Material: Polycarbonate
- Body Material: Aluminum alloy
- IP Rating: IP67
- Color: Black
- Cable Length On Each Light: 4”

Kit Includes:

- (2) White LED rock lights
- (2) Curved mounting bases
- Aluminum alloy mounting hardware



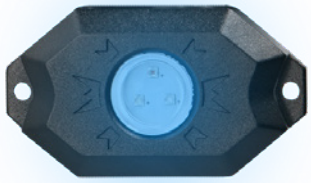


SINGLE COLOR LED ACCENT LIGHTING



DL-ROCKW 2 PACK WHITE ROCK LIGHT

- LED Color: White
- (3) 2525 LEDs per light
- 3.6W per light
- Metal housing
- Rated IP67
- Simple 2-wire connection
- Includes both flat and curved mounting bases
- Includes mounting hardware
- 1 9/16" W, 1/2" H, 2 7/8" D



DL-ROCKB 2 PACK RED ROCK LIGHT

- LED Color: Blue
- (3) 2525 LEDs per light
- 3.6W per light
- Metal housing
- Rated IP67
- Simple 2-wire connection
- Includes both flat and curved mounting bases
- Includes mounting hardware
- 1 9/16" W, 1/2" H, 2 7/8" D



DL-ROCKG 2 PACK RED ROCK LIGHT

- LED Color: Green
- (3) 2525 LEDs per light
- 3.6W per light
- Metal housing
- Rated IP67
- Simple 2-wire connection
- Includes both flat and curved mounting bases
- Includes mounting hardware
- 1 9/16" W, 1/2" H, 2 7/8" D



DL-ROCKR 2 PACK RED ROCK LIGHT

- LED Color: Red
- (3) 2525 LEDs per light
- 3.6W per light
- Metal housing
- Rated IP67
- Simple 2-wire connection
- Includes both flat and curved mounting bases
- Includes mounting hardware
- 1 9/16" W, 1/2" H, 2 7/8" D



SINGLE COLOR LED ACCENT LIGHTING



ML-AL4CL-B BLUE 4-LED ACCENT LIGHT

- Blue 4-LED marine accent light
- Chrome high-impact plastic bezel enclosure
- Bright LEDs stay cool to the touch
- Low current draw (0.01 amp total draw) reduces strain on the battery
- Corrosion-resistant tinned wires
- Easy 2-wire installation
- Durable weather-resistant enclosures are rated IP67 to seal out moisture and prevent corrosion
- Dimension (H 3/4" x W 1 5/8" x L 3 3/4")



HE-BALW 0.75 INCH 3 WATT

- White LEDs
- Wattage: 3W COB LED
- IP Rating: IP65
- Sold as a pair

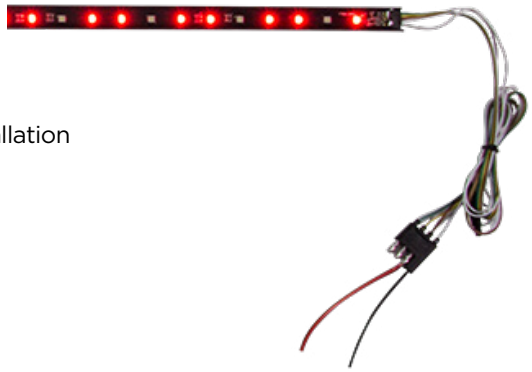
DL-EZAW 2 PACK



- Soft glow interior accent lights
- USB powered
- Pack of 2 lights

H-TTLB60 60 INCH TAILGATE LIGHTBAR

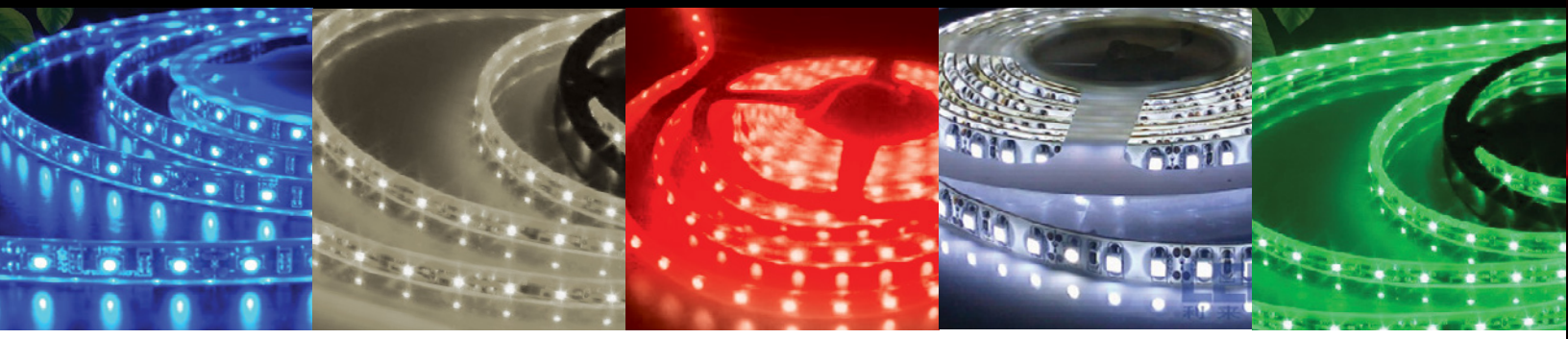
- 60 LEDs
- Pickup truck stop/turn/running light/reverse tailgate LED lightbar
- Pre-wired 4-pin trailer harness included for simple plug-n-play installation
- Reverse wire can be hard-wired in if so desired
- Sealed lightbar prevents moisture and dust from entering
- Mounts with 3M tape so no drilling required
- IP65 rating







SINGLE COLOR LED STRIP LIGHTS



BRIGHT 3528 LEDs

- 8mm wide, 60 LEDs per meter
- Water-resistant covering
- 3M double-sided tape provides a strong bond
- 120° viewing angle
- LED strips can be cut at every 3rd LED
- 5-meter strip only draws 1.5 amps of current
- Heise branded retail blister packaging
- White base

IP65 RATED

1 METER — **60** LEDs PER METER

COLOR	RETAIL PKG	ANTI-STATIC PKG
WHITE	H-W135	HE-W135

IP65 RATED

3 METER — **60** LEDs PER METER

COLOR	RETAIL PKG	ANTI-STATIC PKG
BLUE	H-W335	HE-W335

IP65 RATED

5 METER — **60** LEDs PER METER

COLOR	RETAIL PKG	ANTI-STATIC PKG
WHITE	H-W535	HE-W535

ULTRA BRIGHT 5050 LEDs

- 10mm wide, 60 LEDs per meter
- Water-resistant covering
- 3M double-sided tape provides a strong bond
- 120° viewing angle
- LED strips can be cut at every 3rd LED
- 5-meter strip only draws 4.5 amps of current
- Heise branded retail blister packaging
- White base

IP65 RATED

3 METER — **60** LEDs PER METER

COLOR	RETAIL PKG
BLUE	H-B350
WHITE	H-W350

IP65 RATED

5 METER — **60** LEDs PER METER

COLOR	RETAIL PKG	ANTI-STATIC PKG
BLUE	H-B550	HE-B550
GREEN	—	HE-G550
RED	H-R550	HE-R550
WHITE	H-W550	HE-W550

3 FOOT ALUMINUM SURFACE MOUNT TRACKS

HE-ATCL CLEAR, SURFACE MOUNT

HE-ATFL FROSTED, SURFACE MOUNT

- Aluminum surface mount track available in both clear and frosted cover for use with the 3528 and 5050 LED strip lights
- Provides a decorative look and secure place to attach your LED strip lights
- Hardware included



HE-ATCL



HE-ATFL

H-PS2 POWER SUPPLY

- DC connector plugs into single color led strips
- UL listed












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Vehicle-specific upgrades and installation solutions for your Jeep, Motorcycle, and UTV builds.









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RADIO INSTALLATION KITS



AMP MOUNTING BRACKETS



SPEAKER PODS & ADAPTERS



SPEAKER GRILLES

- AUDIO UPGRADES
- CUSTOM FIT
- DURABLE CONSTRUCTION
- WEATHER-RESISTANT

SPEAKER PODS & ADAPTERS FITS BRONCO / JEEPS

FITS FORD BRONCO 2021-UP* 2 & 4 DOOR MODELS (excluding Raptor)

FD-BROPOD1 **6.5-6.75”** **REAR SPEAKER PODS**

PATENT PENDING



- Fits 6.5”-6.75” speakers
- Internal volume of each enclosure .114 cubic feet.
- Replaces the OE 4” speaker pods
- Designed for 2 and 4-door models, hard or soft top
- Durable injection molded enclosure with stamped metal grille
- Breakaway tab design and speaker harness is included
- Sold in pairs

FITS JEEP WRANGLER JL 2018-UP / GLADIATOR 2020-UP*

JP-1014 **6-6.75”** **REPLACEMENT SPEAKER PODS**



- Designed to install most 6” to 6.75” aftermarket speakers with up to 4” mounting depth
- Uses factory mounting locations for a secure fit
- Compatible with the Chrysler three-hole speaker mounting pattern used by select manufacturers, including Alpine®
- Sealed enclosure design with factory wiring grommet provision
- Includes 12” speaker adapter harnesses for plug-and-play installation
- Sold in pairs

FITS JEEP WRANGLER JL 2018-2023 / GLADIATOR JT 2020-2023*

JP-1015 **6.5”** **REAR SOUNDBAR SPEAKER ADAPTERS**



- Designed to adapt the 4” factory speakers to 6.5” aftermarket speakers and optional tweeter into the factory soundbar location
- Speaker depth 3 5/8”
- Sold in pairs

Includes:
- Grille replacements & screws
- Cutting template/grille support
- Speaker mounting screws
- 7” speaker harnesses
- Sound damping padding

FITS JEEP WRANGLER JL 2018-2023 / GLADIATOR JT 2020-2023*

JP-1016 **6”x 9”** **REAR SOUNDBAR SPEAKER ADAPTERS**



- Designed to adapt the 4” factory speakers to 6”x 9” aftermarket speakers into the factory soundbar location
- Speaker depth 3 5/8”
- Sold in pairs

Includes:
- Grille replacements & screws
- Cutting template/grille support
- Speaker mounting screws
- 7” speaker harnesses
- Sound damping padding

FITS JEEP WRANGLER JL / GLADIATOR JT 2024-UP*

JP-1019 **6-6.75”** **SOUNDBAR SPEAKER ADAPTERS**



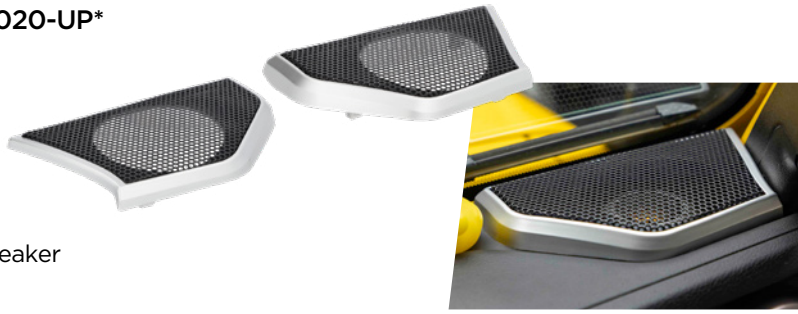
- Designed to adapt the 3” and 4” factory speakers to 6”- 6.75” aftermarket speakers and optional tweeter into the factory soundbar location
- Speaker depth 4”
- Sold in pairs

Includes:
- Speaker adapter plates with optional tweeter location
- Installation hardware & grille replacements
- 12” speaker harnesses

SPEAKER GRILLES & ADAPTERS FITS JEEPS

FITS JEEP WRANGLER JL 2018-2025 / GLADIATOR JT 2020-UP*

JP-1017 DASHBOARD SPEAKER GRILLES



- Left and right speaker covers
- Clips included
- Injection molded plastic with silver-painted accents
- Heavy-duty metal stamped steel grille insert
- Compliments and enhances the fit of the JP-1018 lower dash speaker grille cut-ins
- Can be installed with OE systems to upgrade the interior

FITS JEEP WRANGLER JL 2018-2023 / GLADIATOR JT 2020-2023*

JP-1018 LOWER DASH SPEAKER GRILLE CUT-INS





- Left and right lower dash speaker grille cut-ins
- Cut templates and hardware included
- Injection-molded plastic with silver-painted accents
- Metal-stamped steel grille insert
- Compliments and enhances the fit of the JP-1017 dashboard speaker covers and the JP-1014 dash speaker pods
- Can be installed with OE systems to upgrade the interior

FITS JEEP WRANGLER JL / GLADIATOR JT 2024-UP*

JP-1020 LOWER DASH SPEAKER GRILLE CUT-INS





- Left and right lower dash speaker grille cut-ins
- Cut templates and hardware included
- Injection-molded plastic with silver-painted accents
- Metal-stamped steel grille insert
- Can be installed with OE systems to upgrade the interior
- Compliments and enhances the fit of the JP-1017 dashboard speaker covers and the JP-1014 dash speaker pods

OH-UNI01 UNIVERSAL OVERHEAD CONSOLE



- Easy install
- Automotive-Marine grade ABS with UV
- Without Single-DIN radio cut out for custom gauge mounting
- Water-resistant
- Accommodates one radio device and two speakers
- Paintable for custom install
- 6.5” speaker opening
- Dimensions: 20.5” wide / 9.25” depth / 7” height

FITS JEEP WRANGLER JL 2018-UP* / GLADIATOR 2020-UP*

JP-FCLIP JP-FPIN REPLACEMENT FENDER CLIPS OR RIVETS



- OE matched replacements
- Pack of 30

FITS JEEP WRANGLER TJ 2003-2006*

95-6541 DOUBLE-DIN RADIO INSTALLATION KIT

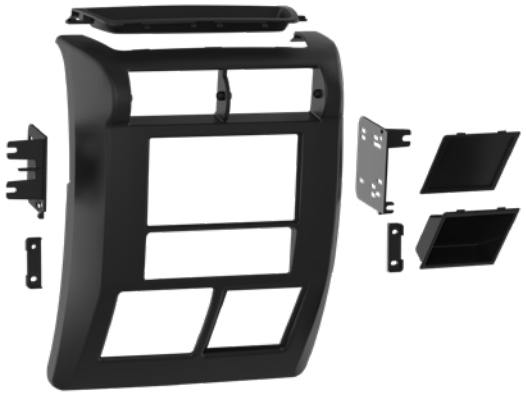
- Stereo installation kit designed to replace the factory center panel and fit any standard 4" tall aftermarket radio
- Textured and painted scratch-resistant matte black
- Sub-dash modifications are necessary
- Made from high quality ABS plastic for an original factory-like fit and finish
- Includes a replacement center panel, brackets and hardware parts



FITS JEEP WRANGLER TJ 1997-2002*

95-6549 DOUBLE-DIN RADIO INSTALLATION KIT

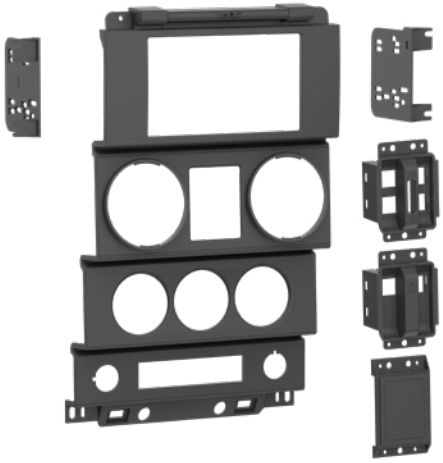
- Stereo installation dash panel designed to replace the factory center panel and fit any standard 4" tall aftermarket radio utilizing our patented quick-release, snap-in ISO mount system with custom trim ring
- Painted scratch-resistant matte black
- Sub-dash modifications are necessary
- Made from high quality ABS plastic for an original factory-like fit and finish
- Includes brackets and hardware parts



FITS JEEP WRANGLER JK 2007-2010*

DP-6510-JK DOUBLE-DIN RADIO INSTALLATION KIT

- Full dash panel is designed to replace the factory dash panel and allow for the installation of a standard 4" tall aftermarket radio or ISO Single-DIN radio provision with pocket (88-00-9004 sold separately)
- Housings are included for models with 2 or 4 power windows, and a blank plate for models without
- Textured to match the factory finish
- No custom fabrication work is required
- Made from high quality ABS plastic for an original factory-like fit and finish
- Includes brackets and hardware parts needed



FITS JEEP WRANGLER JK 2011-2018*

DP-6511-JK DOUBLE-DIN RADIO INSTALLATION KIT

- The factory dash opening is not tall enough for most modern Double-DIN radios, giving the radio a recessed look; the DP-6511-JK is the solution!
- Full dash panel is designed to replace the factory dash panel and allow for the installation of a standard 4" tall aftermarket radio or ISO Single-DIN radio provision with pocket (88-00-9004 sold separately)
- Textured to match the factory finish
- No custom fabrication work is required
- Made from high quality ABS plastic for an original factory-like fit and finish
- Includes brackets and hardware parts needed



FITS JEEP WRANGLER TJ 1997-2006*

82-1011 **4"x6"** **FRONT DASH SPEAKER ADAPTER**

- Designed for 4"x6" aftermarket speaker installation in the front dash location
- Sold as a pair



FITS JEEP WRANGLER TJ 1997-2006*

82-1012 **4"** **SPEAKER ADAPTER**

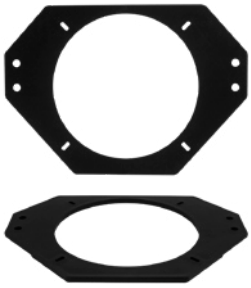
- Designed for 4" aftermarket speaker installation
- Sold as a pair



FITS JEEP WRANGLER TJ 1997-2006*

82-1013 **5.25"** **SPEAKER ADAPTER**

- Designed for 5.25" aftermarket speaker installation
- Sold as a pair



FITS JEEP WRANGLER JL 2018-UP / GLADIATOR 2020-UP*

JP-18AMP-BRKT **UNDER SEAT MOUNT AMP BRACKET**

- Designed for small form-factor amplifiers only
- Black powder-coated mounting plate with cable tie slots
- 11.5" L x 7.5" W



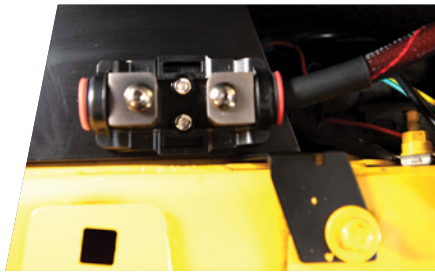


FITS JEEP WRANGLER JL 2018-UP / GLADIATOR 2020-UP*

JP-18FUSE-BRKT **ENGINE BAY MOUNT FUSE HOLDER BRACKET**

- Fuse bracket accommodates up to (2) T-Spec VMANL fuse holders and can be used with alternate fuse holders and distribution blocks
- Bolts into OE locations



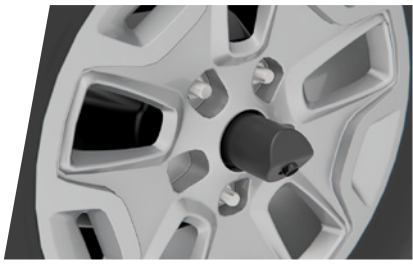


FITS JEEP WRANGLER JL 2018-2023*

JP-APJLJT SPARE TIRE LVDS REPLACEMENT CAMERA

- RCA output for aftermarket radios or monitors only
- Can be used with compatible monitor
- Resolution: 550 TV lines
- Selectable parking lines & mirror image option
- 160° viewing angle
- IP68 water-resistant





FITS JEEP GLADIATOR JT 2020-UP*

JP-JTKT REAR CAMERA REPLACEMENT KIT

- Resolution: 550 TV lines
- Viewing angle: 160°
- Rated IP68
- High-performance power circuit
- Camera extension cable included (26ft length)





FITS JEEP WRANGLER 2007-2018* (excludes JL models)

JP-JPKT SPARE TIRE CAMERA KIT

Camera Features:
- High-quality metal housing
- 1/4-inch CMOS camera
- AHD & CVBS compatible
- Defeatable Parking Lines
- 110° H / 170° D viewing angle
- 0.5 lux night vision
- IP Rating: IP68
- Hole Saw included

Camera Specifications:
- Resolution: 720 x 480 (CVBS), 1280 x 720 (AHD)
- 110° H / 170° D viewing angle
- Min Illumination: 0.5 lux
- 18.5mm Hole saw included
- Camera Cable: 0.61m / 2ft
- Extension Cable: 6.7m / 22ft
- Push nuts

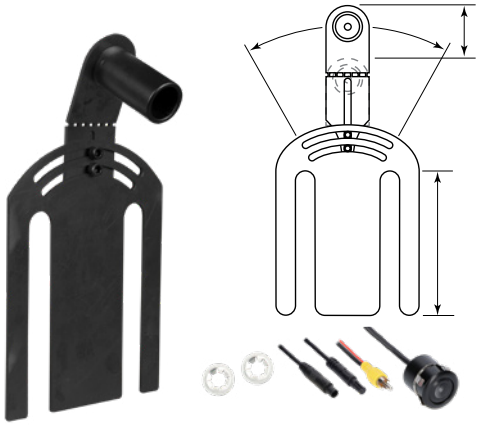


FITS JEEP WRANGLER 2007-2018*

JP-AJPKT ADJUSTABLE SPARE TIRE CAMERA KIT

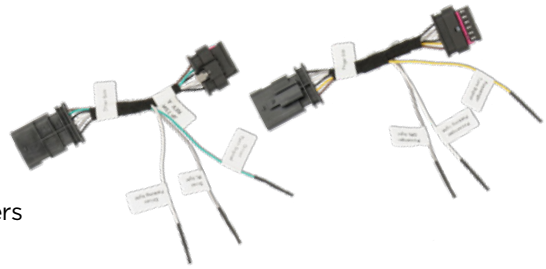
Camera Features:
- High-quality metal housing
- 2" + 5" camera mount adapters
- 1/4" CMOS camera
- AHD & CVBS compatible
- Defeatable parking lines
- 110° viewing angle
- 0.5 lux night vision
- Rated IP68

Camera Specifications:
- Resolution: 720 x 480 (CVBS), 1280 x 720 (AHD)
- 110° H / 170° D viewing angle
- Min Illumination: 0.5 lux
- Camera Cable: 0.61m / 2'
- Extension Cable: 6.7m / 22'



HARNESSING FITS JEEP

FITS JEEP WRANGLER JL 2018-UP / GLADIATOR JT 2020-UP*



JP-TSH1 FENDER LIGHT HARNESS

- Provides trigger (turn on) for parking light, DRL, or turn signal
- Fits models without factory LED headlights
- Recommended for use with the HE-CHASE-UNDGKT to connect triggers

FITS JEEP WRANGLER JK 2007-2018*



JP-TSH2 TURN SIGNAL TRIGGER HARNESS

- Provides trigger (turn on) for parking light, turn signal, and ground
- Fits models without factory LED headlights
- Recommended for use with all Heise LED products to connect triggers

FITS JEEP 2002-UP*



JP-APJLJT 12V ACCESSORY POWER ADAPTER

- No wire splicing required
- Connects to the back of the lower dashboard power port
- Integrated 10-amp fuse for accessory protection



SPEAKER PODS & ADAPTERS FITS HARLEY-DAVIDSON

FITS HARLEY-DAVIDSON TOURING WITH HARD BAGS 2014-2023.5*

BC-HDC69-2 **6"x 9"** **CUT-IN SADDLEBAG LIDS**







- 6"x9" unloaded saddlebag cut-in kit
- Injection-molded plastic with textured surface
- Molded thread nut inserts used secure top grille to speaker mounting plate
- Metal stamped grille with gasket
- Cut template included
- Tweeter plate mounting diameter 2.25"
- Saddlebag speaker harness included
- Quick Disconnect speaker plugs for each saddle bag
- Backbone harness long enough to get into the fairing

Note: Does not work with Electric Lid Locks. With the required modifications to the OE Saddlebag lids, water intrusion into the bags is possible.

FITS HARLEY-DAVIDSON TOURING TWIN-COOLED 2014-2023.5*

BC-HDLFP **6.5-6.75"** **LOWER FAIRING SPEAKER PODS**



- Lower vented fairing with grille for 6.5" to 6.75" speaker
- Made of ABS plastic and is painted matte black with metal grille
- Includes left and right pod with hardware
- Sold in pairs

BC-SPG **6.5-6.75"** **SPEAKER GRILLE PAIR**



- 6.5" to 6.75" universal speaker grille
- Metal mesh grille with matte black finish
- This is the same grille supplied with BC-HDLFP
- Sold in pairs and includes mounting hardware

FITS HARLEY-DAVIDSON HARD SADDLEBAGS 1993-UP*

BC-SBCVR **PROTECTIVE SADDLEBAG LID COVER** WATER RESISTANT



- Water-resistant nylon
- Includes (2) saddlebag lid covers and (1) storage bag

FITS HARLEY-DAVIDSON TOURING 1996-2013*

82-9600 **6-6.5"** **SPEAKER ADAPTERS**



- Custom spacer designed for installation of 6" – 6.5" aftermarket speakers
- Sold in pairs

FITS HARLEY-DAVIDSON TOURING 1996-2013*

82-9601 **6.5-6.75"** **SPEAKER ADAPTERS**



- Custom spacer designed for installation of 6.5-6.75" aftermarket speakers and works with all varieties of speakers including component drivers
- Sold in pairs

FITS HARLEY-DAVIDSON FLH 1998-2013* (Batwing fairing)

Manufactured under one or more of the following U.S. Patents and pending applications D891308



95-HDIF — REPLACEMENT INNER FAIRING FOR DOUBLE-DIN RADIO

- Designed to install a standard 4-inch-tall (Double-DIN) aftermarket radio
- Intended for use with 6.5” or 6.75” aftermarket speakers
- Includes radio mounting kit and retains all original gauges
- Complete replacement inner fairing for a factory-style appearance
- Painted high-gloss black
- 95-HDIF may not be compatible with add-on OE or aftermarket parts
- Includes radio bracket with spacers, speaker grilles and rings, and stainless-steel hardware



FITS HARLEY-DAVIDSON 2014-UP* (with inner fairing)

95-9701 — DOUBLE-DIN RADIO INSTALLATION KIT

- Designed to fit any standard 4” tall aftermarket radio with an “L” shaped chassis design, with the chassis at the top of the screen
- Intended for models without a radio option (for models with a radio option, use 95-9700)
- Made from high quality ABS plastic for an original factory-like fit and finish
- Includes brackets and hardware parts



FITS HARLEY-DAVIDSON FLH/FLT 1998-2013* (with fairing)

99-9600 — SINGLE-DIN RADIO INSTALLATION KIT

- Designed to fit any standard 2” tall aftermarket radio with an ISO provision
- One-piece design with an included rubber gasket offers support and fends off moisture and vibration
- A pre-wired harness for the Axxess SWC is included (SWC is sold separately and required to retain use of the handlebar controls)
- Made from high quality ASA plastic for an original factory-like fit and finish
- Includes brackets and hardware parts



FITS HARLEY-DAVIDSON 2014-2023.5*

BC-HDR-K1 — DOUBLE-DIN RADIO INSTALLATION KIT

WATER RESISTANT

- Includes an improved new interface
- Saddle Tramp interface retains built-in handlebar audio controls
- Water-resistant enclosure for added protection of the interface
- Includes threaded brass inserts to hold upper metal tray
- Includes antenna adapter, brackets, and hardware parts



FITS HARLEY-DAVIDSON FLH/FLT 1998-2013* (with fairing)

99-9800 SINGLE-DIN RADIO INSTALLATION KIT

WATER RESISTANT

- Comes with water resistant radio face cover
- The cover is attached to the kit using uniquely designed hinges that moves the cover out and up when radio adjustments need to be made
- Has built-in rubber opening gasket with magnetic latches to provide a water-resistant cover for the radio



FITS HARLEY-DAVIDSON TOURING 1998-2012* (Batwing fairing)

BC-AMP02 AMP MOUNTING BRACKET

- No Drilling Required
- Steel Construction with UV powder coating
- Pre-drilled holes for installation of 2 amplifiers



FITS HARLEY-DAVIDSON FLT 2015-2023.5*

BC-AMP04 AMP MOUNTING BRACKET

- No Drilling Required
- Steel Construction with UV powder coating
- Pre-drilled holes



FITS HARLEY-DAVIDSON FLH 2014-2023.5*

BC-AMP06 AMP MOUNTING PLATE

- Durable steel construction with black powder coat
- Uses OE bolts for mounting and has OE harness mounting points
- Multiple zip tie location to secure wire to bracket
- Hook & Loop pad included



FITS HARLEY-DAVIDSON FLH/FLT 2014-UP*

Manufactured under one or more of the following U.S. Patents and pending applications 10505510

AX-MLOC-HD1 MINI 2-CH LINE OUTPUT CONVERTER

- 2 channel input
- Additional speaker pod harnesses included
- Adjustable gain for each channel
- 80 watt max per channel
- 12 volt signal sense turn on



HARNESSING FITS HARLEY-DAVIDSON

FITS HARLEY-DAVIDSON FLH/FLT 1998-2013*

70-9800 RADIO REPLACEMENT HARNESS



- Plugs into the motorcycle's original radio connectors on one side
- Color-coded wires on the other side are connected to the aftermarket radio
- No wire cutting needed for factory radio connectors
- Provides electrical power to the radio for a four-speaker connection
- For use with the 99-9800 radio replacement kit

FITS HARLEY-DAVIDSON 1998-2013*

71-9600 OEM RADIO HARNESS



- Plugs into OEM radio
- 7" color-coded leads

FITS HARLEY-DAVIDSON FLHTP 2014-2023.5*

BC-9700P POLICE PACKAGE RADIO HARNESS



- Allows plug-n-play installation of Harley-Davidson® Boom!™
- Box GTS Radio Kit (76000829)
- Provides OEM front speaker output connection and rear output connection
- Dash kit, antenna, and interface sold separately

FITS HARLEY-DAVIDSON FLH/FLT 2014-2023.5*

BC-9715 DSP AND ADD-AN-AMP HARNESS



- Add an amp harness for models with OE radio and fairing
- Pre-wired for the AXDSPX-WR, input and output harnesses included
- Provides pre-terminated input and output wires
- RCA output harnesses included
- Pre-wired rear speaker output, used with BC-9720 backbone harness
- Universal for all amps
- Wire covered in protective cloth tape

FITS HARLEY-DAVIDSON FLH/FLT 2014-2023.5*

BC-9726 AMP BYPASS HARNESS



- Plugs into original radio connectors on one side as well as the factory amp
- Color-coded wires on the other side are connected to the aftermarket radio
- No wire cutting needed for factory radio connectors
- Provides electrical power to the radio
- Digital fader may be lost when removing the OE amps

Features:

- Front amp bypass all CVO and Tour-Pak™ amp bypass (rear)
- Left saddlebag amp bypass (rear) and right saddlebag amp bypass 2018-2023.5 CVO SG only
- Saddlebag speaker plugs 2014-2023.5 and 2011-2013 CVO SG/RG

HARNESSING FITS HARLEY-DAVIDSON

FITS HARLEY-DAVIDSON 1998-2013*

Manufactured under one or more of the following U.S. Patents and pending applications: #8014920, #8214105, #8285446, #8527147

BC-HDSWC-WR HANDLEBAR CONTROL



- Retains the factory handlebar audio controls
- Patented Auto-Detect technology configures itself for the specific motorcycle application and connected aftermarket radio
- Comes with a plug-n-play harness in a water-resistant case
- Provides wires for speakers, constant power, switched power and ground
- Use the BC-9711 to retain rear speakers
- This part number replaces the HD-ASWC-1

FITS HARLEY-DAVIDSON FLH/FLT 2019-2013*

BC-9728 JUMPER HARNESS FOR CARPLAY®



- OE-style water-resistant connector
- GTS radio will need to be on latest Harley-Davidson® firmware. Contact your Harley-Davidson® dealer for update
- Not compatible with CVO models or wireless headset system (WHIM)

FITS HARLEY-DAVIDSON FLH/FLT 1998-2013*

BC-9711 REAR SPEAKER HARNESS



- 18-gauge OFC wire & 15-inch length
- Wire pre-terminated with Molex™ terminals
- Oxygen-free copper wiring for better conductivity and performance

FITS HARLEY-DAVIDSON 2014-2023.5*

BC-9712 SPEAKER POD HARNESS



- OE water-resistant connectors
- Installation location: Inside fairing
- 18-gauge OFC wire & 15-inch length
- Wires terminated with butt connectors

FITS HARLEY-DAVIDSON FLH/FLT 2014-2023.5*

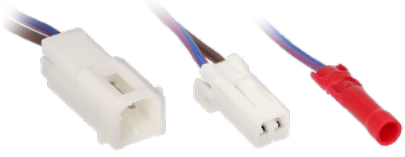
BC-9714 FRONT SPEAKER POD HARNESS



- Installation location: Inside front speaker pods
- Over-molded grommet
- OE style connector 18GA OFC
- Sold in pairs

FITS HARLEY-DAVIDSON FLH/FLT 2014-2023.5*

BC-9718 ACCESSORY T-HARNESS



- Plugs into original 2-pin factory connectors with accessory tap
- Provides an ignition source to power aftermarket accessories
- Eliminates the need to cut any factory wires

HARNESSING FITS HARLEY-DAVIDSON

FITS HARLEY-DAVIDSON FLH/FLT 1998-2013*

BC-9716 DSP AND ADD-AN-AMP HARNESS



- Use to add an amp or use with AXDSPX-WR
- Pre-wire for the AXDSPX-WR, input and output harnesses included
- Provides pre-terminated input and output wires & RCA output harnesses
- Pre-wired rear speaker plug, used with BC-9720 backbone harness
- Wire covered in protective cloth tape

FITS HARLEY-DAVIDSON FLH/FLT 1998-2023.5*

BC-9720 BACKBONE SPEAKER HARNESS



- 4-pin backbone harness for adding rear speakers
- Matches Harley Davidson® wiring configuration
- 18GA OFC wires with OE connectors
- Works with BC-9721 splitter
- Used when adding the BC-9716 harness

FITS HARLEY-DAVIDSON FLH/FLT 1998-2023.5*

BC-9721 3-WAY REAR SPEAKER HARNESS



- 3-way splitter for rear audio
- Matches Harley-Davidson® wiring configuration
- Plugs into OE backbone harness or BC-9720
- Used when adding the BC-9716 harness

FITS HARLEY-DAVIDSON FLH/FLT 2004-2023.5*

BC-9722 LOWER FAIRING "Y" HARNESS



- Front speaker T-harness when adding lower fairing speaker pods
- Matches Harley-Davidson® wiring configuration
- OE-style connectors, plug-n-play and wire covered in Techflex®



FITS HARLEY-DAVIDSON FLH/FLT 1998-2023.5*

BC-9723 SADDLEBAG SPEAKER HARNESS

- Plugs into OE backbone harness or BC-9720
- Used when adding the BC-9716 harness
- Quick disconnect harnesses when removing saddlebags
- Water-tight grommet included
- Sold as pair

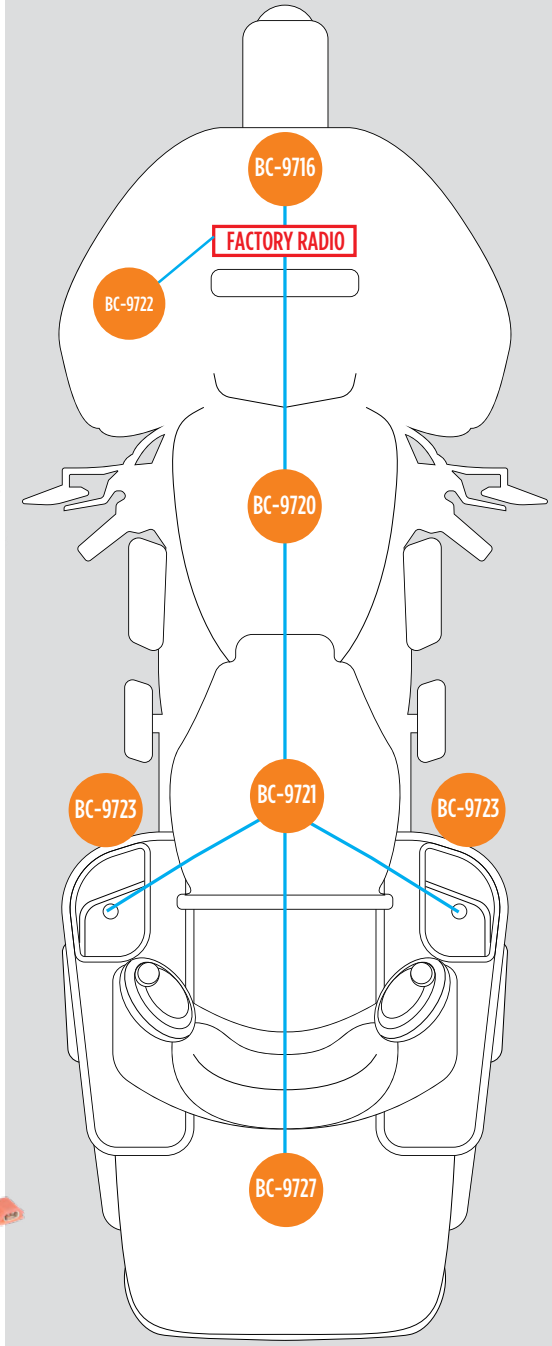
FITS HARLEY-DAVIDSON FLH/FLT 1998-2023.5*

BC-9727 REAR SPEAKER HARNESS



- Plugs into OE backbone, use BC-9720 when OE unavailable
- Used when adding the BC-9716 harness
- Over molded grommet for water-tight seal + 18GA OFC wires, EIA colors

HARNESS PLACEMENT GUIDE





76-0201 UNIVERSAL 2-WAY CONNECTOR

- 2-way water-resistant connector

76-0300 UNIVERSAL 3-WAY CONNECTOR

- 3-way water-resistant connector

76-0600 UNIVERSAL 6-WAY CONNECTOR

- 6-way water-resistant connector



ST-AK8 8 GAUGE MOTORCYCLE AMP KIT

- 6 foot length of red and black T-Spec OFC power and ground wire with a T-Spec V8MANL fuse holder and 60 amp fuse protected by a black nylon braid
- Pre-terminated ring terminals makes simple battery connections
- (2) 4 foot pieces of 16 gauge OFC speaker wire protected by black nylon mesh makes upgrading the factory speaker wires or adding new speakers a smart choice
- Even for those upgrading the Harmon Kardon system, the ST-AK8 comes with two 47-ohm 1/2 watt resistors to keep the factory radio outputs active
- All necessary installation hardware is included along with a 4”x6” hook and loop mounting pad for micro-amplifiers to hold the amplifier securely in place



ST-AK10 10 GAUGE MOTORCYCLE AMP KIT

- 6 foot length of red and black T-Spec OFC power and ground wire with a T-Spec V8MANL fuse holder and 30 amp fuse protected by a black nylon braid
- Pre-terminated ring terminals make simple battery connections
- (2) 4 foot pieces of 16 gauge OFC speaker wire protected by black nylon mesh makes upgrading the factory speaker wires or adding new speakers a smart choice
- Even for those upgrading the Harmon Kardon system, the ST-AK10 comes with (2) 47-ohm 1/2 watt resistors to keep the factory radio outputs active
- All necessary installation hardware is included along with a 4”x6” hook and loop mounting pad for micro-amplifiers to hold the amplifier securely in place

POWER & GROUND WIRE

ML-SPG4-100 4 GAUGE



- Red and yellow (power/ground)
- 4 AWG fully tinned OFC multi-strand power wire
- High strand count for maximum flexibility
- BC-5W2 marine compliant
- 100ft spool

POWER & GROUND WIRE

ML-BL18-500 8 GAUGE



- Blue primary wire
- 18 AWG fully tinned OFC multi-strand power wire
- BC-5W2 marine compliant
- 500ft spool

AFTERMARKET LED BULBS

High-performance LED lighting solutions that deliver a brighter, cleaner look and improved visibility on the road.





EASY INSTALL



ULTRA COMPACT



PRO SERIES

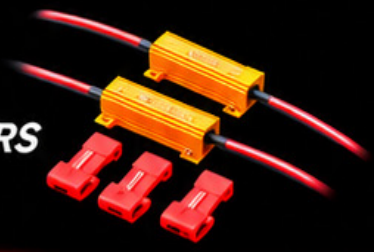


PROJECTOR SERIES

CANBUS DECODERS



LOAD RESISTORS



- **BRIGHTER OUTPUT**
- **EASY INSTALLATION**
- **WEATHER-RESISTANT**
- **LONGER LIFESPAN**

LED BULBS EASY INSTALL

25 WATTS PER BULB

EASY INSTALL

IP67 RATING







PAIR **LED** BULBS **SINGLE**-BEAM **DUAL**-BEAM HEISE LED LIGHTING SYSTEMS

Wattage: 25W per bulb
Lumens: 6000lm (pair)
IP Rating: IP67
Color Temperature: 6500K with 3000K (golden yellow) & 8000K (light blue) films
Good For: Clean & easy installations
Voltage: 9-32V DC
Operating Temperature: -40° F to 176° F

HE-H7LED
HE-H8LED
HE-H10LED
HE-H11LED
HE-H16LED
HE-5202LED
HE-9005LED
HE-9006LED
HE-9012LED

HE-H4LED
HE-H13LED
HE-9007LED

- Compact radial heatsink for better heat dissipation – less depth of space and easy installs
- Voltage and current monitoring circuits are inside the compact radial heatsink housing and protected from the elements
- Rotatable bulb can adjust the beam pattern for the vehicle
- Sold as a pair

NOT FOR USE ON PUBLIC ROADS

Keep your original factory bulbs so that you can replace them for use on public roads. Keep the box that the new bulbs came in to store the bulbs and be sure to handle them with care when removing and re-installing.

CANBUS DECODERS

- Use with vehicles that have CANBUS systems that monitor the headlights
- Stops the headlights from flashing and have simple plug-n-play connections

Sold in pairs

PACKAGED PAIR

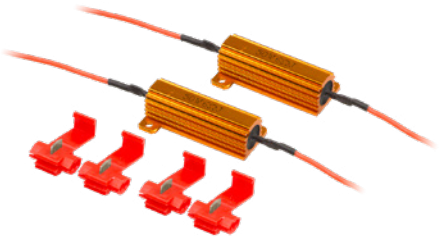
HE-9005D
HE-H11D
HE-H13D



LOAD RESISTOR

HE-LR **50** WATTS **1** PAIR

6 OHM LOAD RESISTOR



LED BULBS ULTRA COMPACT

20 WATTS PER BULB

ULTRA COMPACT

IP67 RATING



PAIR **LED** BULBS | **SINGLE**-BEAM | **DUAL**-BEAM

DAYTONA LIGHTS®

Wattage: 20W per bulb
Total Length: 3.1" (78.2mm)
Heat Sink: 1.26" (32mm) diameter
IP Rating: IP67
Output: 6000lm (pair)
Color Temperature: 6500K
Good For: Tight applications
Operating Temperature: -40° F to 176° F

DL-H1
DL-H7
DL-H10
DL-H11
DL-5202
DL-9005
DL-9006

DL-H4
DL-H13
DL-9007

These bright lights are designed to fit into tight spaces with a compact design that does not compromise performance. By engineering a high density fin design, these bulbs stay as cool or even cooler than traditional LED bulbs with bulky heat sinks or messy braid designs.

NOT FOR USE ON PUBLIC ROADS

Keep your original factory bulbs so that you can replace them for use on public roads. Keep the box that the new bulbs came in to store the bulbs and be sure to handle them with care when removing and re-installing.



LED BULBS PRO SERIES

70 WATTS PER PAIR

260% BRIGHTER

IP65 RATING

Heise Pro Series LED bulbs will outlast and outperform others on the market, shining 260% brighter than other LEDs to allow you to see even farther at night. The extreme LED chipset uses less energy with a higher output and lower running temperature, resulting in a brighter bulb with a much longer lifespan than other LED or factory bulbs.

- Built-in reverse polarity protection
- Side cable connection for slimmer installation
- IC Thermal controller with high speed smart fan
- 2mm solid copper thermodynamic core
- Rotatable collar for beam pattern adjustment
- Instantaneous full lumen start-up
- Sold as a pair



PAIR **LED** BULBS **SINGLE**-BEAM **DUAL**-BEAM HEISE LED LIGHTING SYSTEMS

Wattage: 70W per pair
Lumens: 16,000lm (pair)
IP Rating: IP65
Color Temperature: 6500K
Good For: Crisp, clean light
Voltage: 12V-24V
Operating Temperature: -40° F to 176° F

HE-H1PRO
HE-H7PRO
HE-H8PRO
HE-H9PRO
HE-H10PRO
HE-H11PRO
HE-H16PRO
HE-5202PRO
HE-9005PRO
HE-9006PRO
HE-9012PRO

HE-H13PRO
HE-9007PRO

NOT FOR USE ON PUBLIC ROADS

Keep your original factory bulbs so that you can replace them for use on public roads. Keep the box that the new bulbs came in to store the bulbs and be sure to handle them with care when removing and re-installing.



BETTER NIGHT DRIVING BEGINS WITH HEISE

We've perfected high-performance LED lights for almost every type of vehicle and use. Now, you can upgrade any car or truck with projector bulbs to use our ultra-efficient, brighter LED bulbs. These are designed and optimized specifically for projector housings, but with the benefit of an instantaneous full lumen start-up, efficient LED output, and longer lifespan. Plus, they're easy to install and have a built-in EMI filter to avoid any potential radio reception interference.

BULBS **LED** **PROJECTOR** HEISE LED LIGHTING SYSTEMS

- LED bulbs
- Optimized specifically for projector housings
- Instantaneous full lumen start-up
- 10,000 lumens*
- 9-32V DC
- 80 watts*
- Built-in EMI filter so it will not affect the vehicle's radio reception
- Side-cable connection for slimmer installation
- Tool-less rotatable collar for beam pattern adjustment
- Copper-backed PCB
- Intelligent temperature system
- Copper heat pipe cooling
- Dual ball bearing fan

* Rating for bulb set

Sold in pairs



https://www.metraonline.com/product/HE-9005X

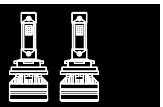


https://www.metraonline.com/product/HE-H7X



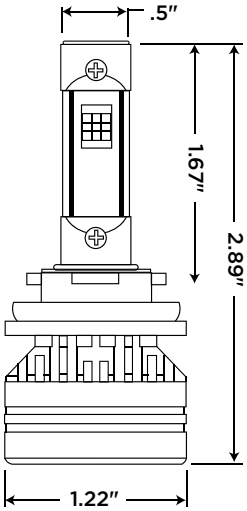
https://www.metraonline.com/product/HE-H11X

10,000 LUMENS | 80W



INCLUDES 2 BULBS

FOR PROJECTOR HOUSING **ONLY**





NOT FOR USE ON PUBLIC ROADS

Keep your original factory bulbs so that you can replace them for use on public roads. Keep the box that the new bulbs came in to store the bulbs and be sure to handle them with care when removing and re-installing.



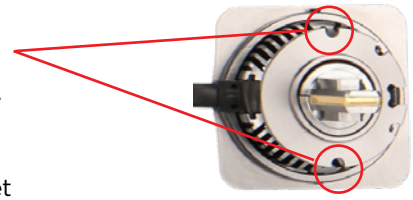
BULBS HID TO LED PRO SERIES

70 WATTS PER PAIR

260% BRIGHTER

IP65 RATING

Heise's HID to LED conversion bulbs cover every application of HID currently available on the market. Matched with a brand new extreme LED chipset, they not only outlast but will outperform HID bulbs. These bulbs are meticulously designed optimizing the LED position to maximize the headlight housing optics for both projector and reflector systems.
The "C" designation given to these bulb is in reference to the unique collar design that allows them to be properly keyed into projector "S" housings and reflector "R" housings.



- Brand new extreme LED chipset
- Outperforms traditional HID bulbs with a longer lifespan and brighter output
- Meticulously designed optimizing the LED position to maximize the housing optics for both projector and reflector systems
- 2mm solid copper thermodynamic core
- Built with all-metal construction
- Rotatable collar for beam pattern adjustment
- Instantaneous full lumen start-up
- IC thermal controller with a high-speed smart fan
- Built-in reverse polarity protection
- Side-cable connection for slimmer installation
- Built-in EMI filter so it will not affect the vehicle's radio reception
- Unique collar design allows them to be properly keyed into projector "S" housings and reflector "R" housings

PAIR HID TO LED

Wattage: 70W per pair
Lumens: 16,000lm (pair)
IP Rating: IP65
Color Temperature: 6500K
Voltage: 12V-24V
Operating Temperature: -40° F to 176° F

NOT FOR USE ON PUBLIC ROADS

Keep your original factory bulbs so that you can replace them for use on public roads. Keep the box that the new bulbs came in to store the bulbs and be sure to handle them with care when removing and re-installing.

HE-D1CPRO

FITS: D1S & D1R





HE-D2CPRO

FITS: D2S & D2R





HE-D3CPRO

FITS: D3S, D3R & D8S





BULBS HID TO LED
BULBS TURN / BRAKE / BACKUP

90 WATTS PER PAIR

300% BRIGHTER

IP67 RATING

SMART CHIP

50,000 HOUR LIFESPAN

HEISE LED LIGHTING SYSTEMS

These direct-connect LED bulbs are designed to replace high-intensity discharge (HID) bulbs in a wide range of vehicles with D1 headlights. The plug-n-play feature ensures a seamless conversion, requiring only a simple bulb swap. This modern design offers an efficient, long-lasting solution that provides safer nighttime vision for drivers with an upgraded, more focused beam pattern.

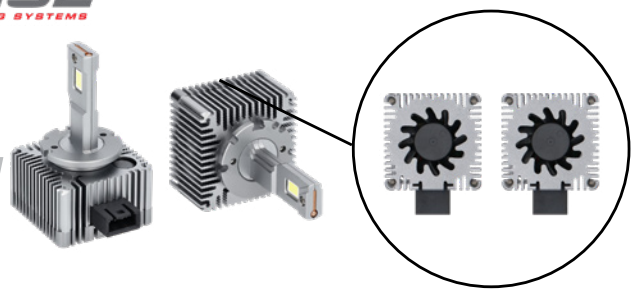
PAIR HID TO LED

Wattage: 90W per pair
Lumens: 10,000lm (pair)
IP Rating: IP65
Color Temperature: 6000K-7000K
Operating Temperature: -40° F to 248° F

- Superior light output to HID lights
- Direct plug-n-play connection to the factory ballast
- Instantaneous full lumen start-up
- Double-sided 30-piece wick
- Material: Durable aerospace-grade aluminum
- Sold as a pair

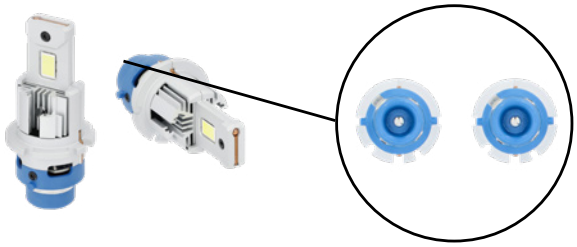
HE-D1SR-HID

Type: D1



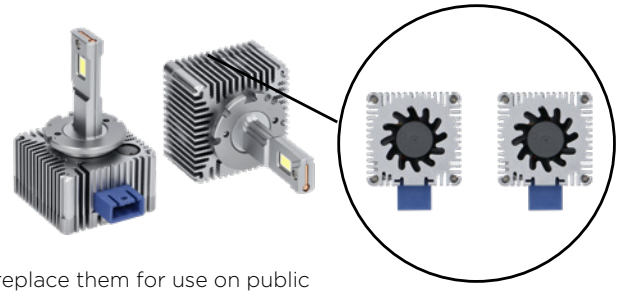
HE-D2SR-HID

Type: D2



HE-D3SR-HID

Type: D3



NOT FOR USE ON PUBLIC ROADS

Keep your original factory bulbs so that you can replace them for use on public roads. Keep the box that the new bulbs came in to store the bulbs and be sure to handle them with care when removing and re-installing.

TURN / BRAKE / BACKUP BULBS

INTEGRATED INTERNAL CANBUS SYSTEM

REPLACEMENT BULBS **2** PACK



COLOR	T10 APPLICATIONS
WHITE	HE-CT10W



COLOR	T15 APPLICATIONS
WHITE	HE-CT15W



COLOR	7440 APPLICATIONS
WHITE	HE-C7440W



COLOR	3156 APPLICATIONS
WHITE	HE-C3156W



COLOR	3157 APPLICATIONS
WHITE	HE-C3157W


HEISE
LED LIGHTING SYSTEMS
DAYTONA LIGHTS

AGM RECHARGEABLE BATTERIES

Reliable, high-output power for mobile audio, powersports, and more.





AGM TECHNOLOGY | CONSTANT VOLTAGE | VIBRATION RESISTANT | NON-SPILLABLE

- ✔ Factory activated – ready for use
- ✔ Maintenance free
- ✔ Mount in any position
- ✔ Constructed with virgin lead
- ✔ Discharge & recharge 100s of times
- ✔ Low internal resistance for better performance

SHURIKEN®

AGM RECHARGEABLE BATTERIES

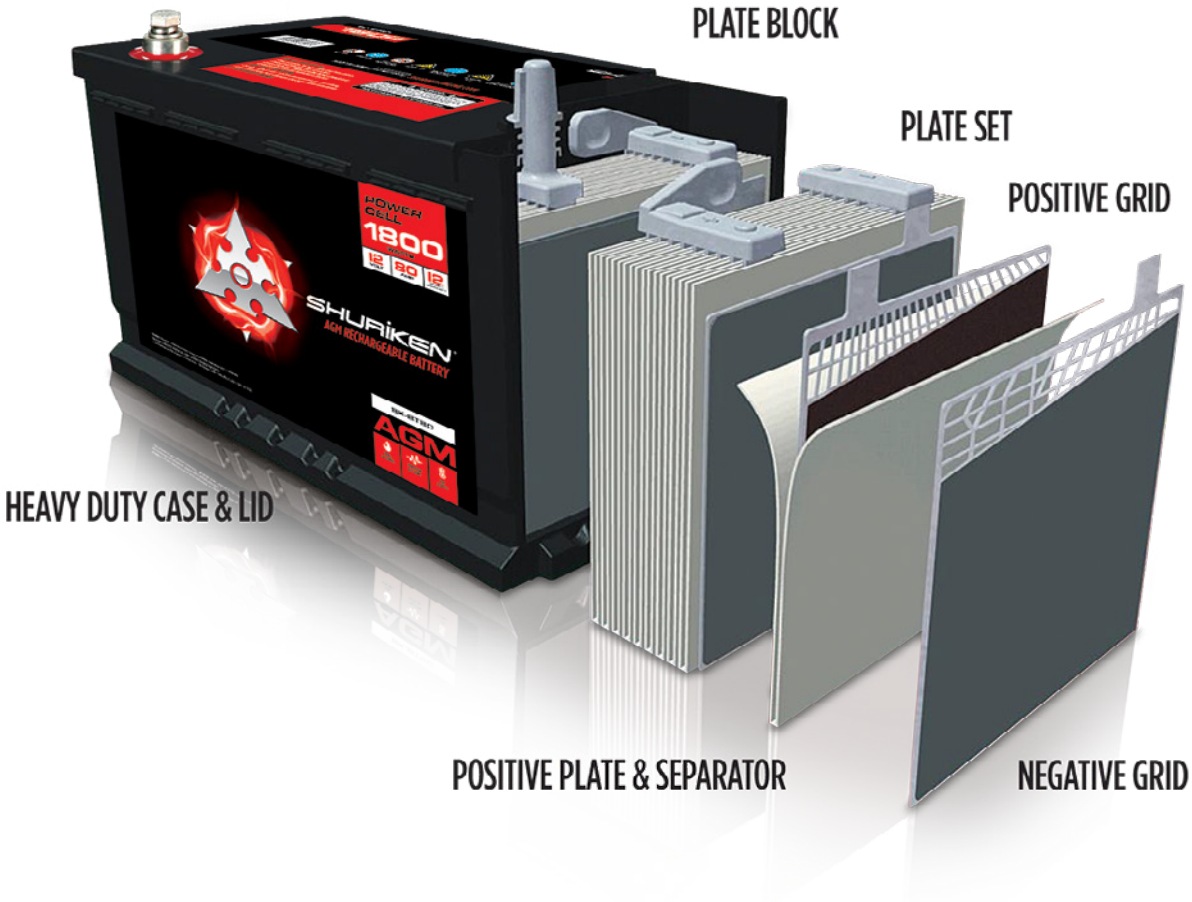
NON-SPILLABLE | VIBRATION RESISTANT | ALL CLIMATE | 12 MONTH WARRANTY

ONE TOUGH BATTERY

Shuriken® batteries are designed to fit all of the most popular applications based on today's BCI and JIS fitment standards. Perfect for replacing factory batteries in most powersports applications. The power cells are extremely resistant to excessive heat and strong vibration. With super-low ESR and closely packed pure lead plates, each power cell packs a punch. Shuriken® power cells are designed to deliver the constant voltage needed for optimum performance. These batteries all use absorbed glass matte (AGM) technology and are fully charged, ready to use direct from the factory. They are non-spillable and maintenance free. Because of the AGM design, they can be discharged and recharged hundreds of times with a one-year replacement warranty.

AGM TECHNOLOGY

Shuriken batteries can be found powering anything from motorcycles and cabin cruisers to competition audio systems. Shuriken provides the constant voltage needed for optimum sound quality and other uses. These batteries all use Absorbed Glass Matte (AGM) technology and are fully charged, ready to use direct from the factory. They are non-spillable and maintenance free. Because of the AGM design, they can be discharged and recharged hundreds of times with a one-year replacement warranty.



AGM STARTING BATTERIES

FACTORY ACTIVATED READY FOR USE • MAINTENANCE FREE
CONSTRUCTED WITH VIRGIN LEAD • DISCHARGE & RECHARGE 100s OF TIMES

COMMON FEATURES



W 5.88”
H 4.13”
D 3.44”
6.8LBS

SK-BTX9-BS — 125 CRANK AMPS

- 125 Crank AMPS
- 8 AMP Hours
- AGM (Absorbed Glass Mat) Technology
- 12V Starting Battery
- Fits JIS battery type BTX9-BS applications



W 5.88”
H 5.13”
D 3.5”
9LBS

SK-BTX12-BS — 180 CRANK AMPS

- 180 Crank AMPS
- 10 AMP Hours
- AGM (Absorbed Glass Mat) Technology
- 12V Starting Battery
- Fits JIS battery type BTX12-BS applications



W 5.88”
H 5.75”
D 3.44”
10.4LBS

SK-BTX14-BS — 230 CRANK AMPS

- 230 Crank AMPS
- 12 AMP Hours
- AGM (Absorbed Glass Mat) Technology
- 12V Starting Battery
- Fits JIS battery type BTX14-BS applications



W 6.88”
H 6.13”
D 3.44”
15.2LBS

SK-BTX20L-BS — 310 CRANK AMPS

- 310 Crank AMPS
- 18 AMP Hours
- AGM (Absorbed Glass Mat) Technology
- 12V Starting Battery
- Fits JIS battery type BTX20L-BS applications



W 6.56”
H 5.88”
D 5.16”
22.9LBS

SK-BTX30L-BS — 420 CRANK AMPS

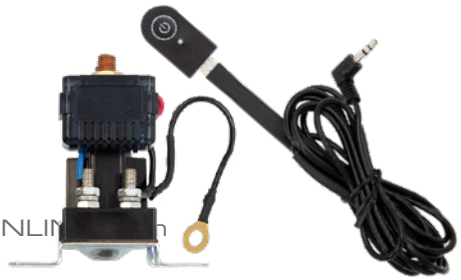
- 310 Crank AMPS
- 18 AMP Hours
- AGM (Absorbed Glass Mat) Technology
- 12V Starting Battery
- Fits JIS battery type BTX20L-BS applications



MPS-3PB — 4 AWG POWER BLOCK

- Accepts 4 AWG power and ground
- Remote turn-on lead
- Machined brass block
- Has rubber boot to protect from the elements
- 2.5” W x 2” L x 2.25” D

IB-SRL200 / IB-SRL500 — SMART BATTERY ISOLATORS



- r 500 amp to charge your auxiliary power while driving
- Cost effective protection against a flat start battery

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AGM 12V RESERVE BATTERIES

FACTORY ACTIVATED READY FOR USE • MOUNT IN ANY POSITION
CONSTRUCTED WITH VIRGIN LEAD • DISCHARGE & RECHARGE 100s OF TIMES

COMMON FEATURES



W 7.14”
H 6.5”
D 3”
12LBS

SK-BT18 — 500 WATT 18AH

- 500 Watts
- 18AH
- AGM (Absorbed Glass Mat) Technology
- Low internal resistance for better mobile electronics performance



W 7.14”
H 6.5”
D 3”
13LBS

SK-BT20 — 600 WATT 20AH

- 600 Watts
- 20AH
- AGM (Absorbed Glass Mat) Technology
- Low internal resistance for better mobile electronics performance



W 6.9”
H 6.5”
D 4.92”
21LBS

SK-BT28 — 700 WATT 28AH

- 700 Watts
- 28AH
- AGM (Absorbed Glass Mat) Technology
- Low internal resistance for better mobile electronics performance



W 7.7”
H 6.46”
D 5.12”
25LBS

SK-BT35 — 800 WATT 35AH

- 800 Watts
- 35AH
- AGM (Absorbed Glass Mat) Technology
- Low internal resistance for better mobile electronics performance



W 7.76”
H 6.5”
D 6.5”
32LBS

SK-BT45 — 1250 WATT 45AH

- 1250 Watts
- 45AH
- AGM (Absorbed Glass Mat) Technology
- Low internal resistance for better mobile electronics performance



W 9”
H 8”
D 5.5”
37.5LBS

SK-BT60 — 1500 WATT 60AH

- 1500 Watts
- 60AH
- AGM (Absorbed Glass Mat) Technology
- Low internal resistance for better mobile electronics performance

AGM 12V RESERVE BATTERIES

FACTORY ACTIVATED READY FOR USE • MOUNT IN ANY POSITION
CONSTRUCTED WITH VIRGIN LEAD • DISCHARGE & RECHARGE 100s OF TIMES

COMMON FEATURES



W 10.75”
H 7.88”
D 7”
43LBS

SK-BT8785DT — 650 WATT 55AH

- 650 Watts / 55AH
- Includes top and side posts
- Fits BCI group 34 and 78 with top and side posts
- AGM (Absorbed Glass Mat) Technology
- Low internal resistance for better mobile electronics performance



W 10.2”
H 9”
D 6.61”
40LBS

SK-BT70 — 1650 WATT 70AH

- 1650 Watts
- 70AH
- AGM (Absorbed Glass Mat) Technology
- Low internal resistance for better mobile electronics performance



W 10.25”
H 8”
D 6.75”
55LBS

SK-BT80 — 1800 WATT 80AH

- 1800 Watts
- 80AH
- AGM (Absorbed Glass Mat) Technology
- Low internal resistance for better mobile electronics performance



W 12”
H 8.5”
D 6.75”
60LBS

SK-BT100 — 2000 WATT 100AH

- 2000 Watts
- 100AH
- AGM (Absorbed Glass Mat) Technology
- Low internal resistance for better mobile electronics performance



W 13”
H 8.5”
D 6.75”
79LBS

SK-BT120 — 2400 WATT 120AH

- 2400 Watts
- 120AH
- AGM (Absorbed Glass Mat) Technology
- Low internal resistance for better mobile electronics performance



W 13.5”
H 11”
D 6.73”
91LBS

SK-BT140 — 4000 WATT 140AH

- 4000 Watts
- 140AH
- AGM (Absorbed Glass Mat) Technology
- Low internal resistance for better mobile electronics performance

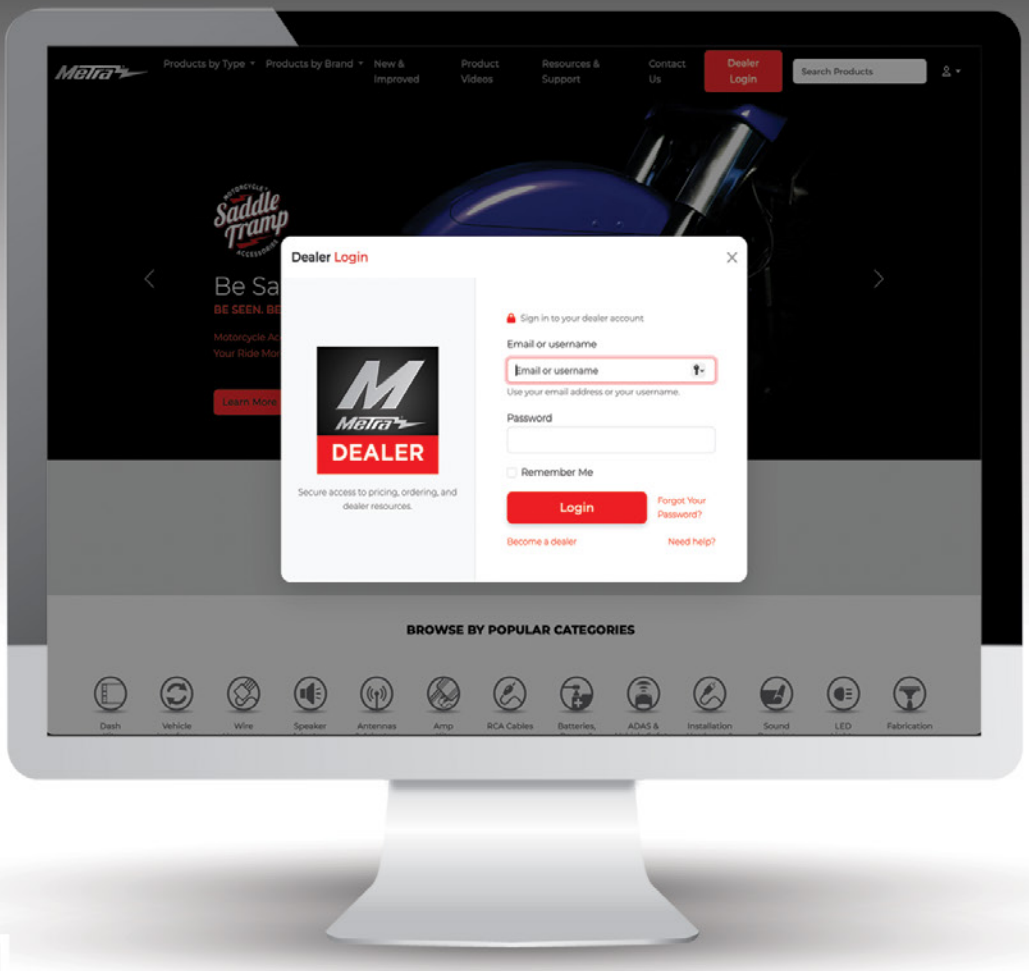
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PRODUCT DISPLAYS & MERCH



A-FRAME DISPLAY

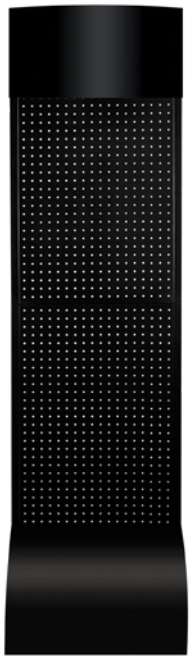
HE-AFRAMEDISP

- Blank display - build your own
- High-quality print
- Includes Heise graphics
- Dimensions: 76”H x 40”W x 27”D

SLATWALL HEADER

MPS-SLATWALL

- High quality printed graphic
- Lightweight rigid material
- Dimensions: 48” x 8”



SKINNY DISPLAY

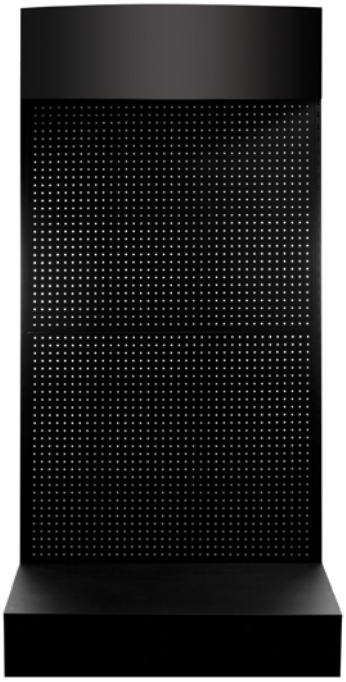
RACK700

- Dimensions: 72”H x 20”W x 13.5”D
- Large black-powder coated metal display
- Metal pegboard for high strength
- Display stand only

XL DISPLAY

RACK750

- Dimensions: 78”H x 39.5”W x 13.5”D
- Large black-powder coated metal display
- Metal pegboard for high strength
- Display stand only



HE-STICKER VINYL STICKER

- 1.5”H X 5.75”W silver diecut vinyl

MPS-STICKER VINYL STICKER

- 1.5”H X 6”W silver diecut vinyl

TERMS Net 30 days from date of invoice on approved accounts. Minimum order: $50 per invoice, orders less than required minimum incur a $20 service charge.

FREIGHT Freight on board (F.O.B.) from point of shipment. Freight will be charged on all drop-shipment orders.

CREDIT In order to establish a credit line with Metra, an application for credit must be submitted listing a minimum of five (5) trade references and a bank with their addresses and phone numbers and must be signed by a principal or authorized officer of the company. A credit line will be established by our credit manager and must be maintained in a current status according to our terms (net 30 days). Credit not established or revoked requires remittance with order. Returned checks are subject to a fee of $32.00.

RESALE TAX EXEMPTION CERTIFICATE CA, TX, KY, NJ & FL customers must provide a valid resale card before an order can be placed.

CLAIMS Title and risk of loss passes to buyer at F.O.B. shipping point and all claims must be filed with carrier. Any discrepancies must be reported to Metra within ten (10) days of receipt of shipment.

RETURNS All sales are final. No returns or exchanges will be allowed without prior written authorization from Metra. All returns are subject to a 20% handling charge, must be in a salable condition and must have been purchased within sixty (60) days of return request. No stock balancing permitted. Copies of invoices must be mailed in advance for any return authorization (R.A.).

WARRANTY This limited warranty is provided by Metra Electronics Corporation and there are no other warranties, expressed or implied, except as required by law, including warranties of merchantability and fitness for a specific purpose, that are provided for herein, however all such implied warranties, if any, are limited to the duration of this specific limited product warranty. Some states do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you.

Metra Electronics Corporation shall not be liable, under any circumstances, for incidental, indirect, special, consequential or multiple damages as a result of the sale or use of this product. Some states/countries do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

Lifetime Limited Warranty Products Covered:
Lightbars and Cube Style LED Lights.

Warranty Period:
Lifetime warranty for manufacturing defects. Rust and corrosion are NOT covered. Damaged, modified or cut harnesses VOID this warranty. Mounting brackets are NOT covered under this warranty. Mounting brackets are covered for 1 year from the date of original retail purchase.

3-Year Limited Warranty Products Covered:
LED Bulbs, Sealed Headlights, Accent Lights, Taillights and Fog Lights.

Warranty Period:
Warranted for 3 years from the date of original retail purchase for manufacturer defects. Rust and corrosion are NOT covered. Damaged, modified or cut harnesses VOID this warranty. Mounting brackets are NOT covered under this warranty. Mounting brackets are covered for 1 year from the date of original retail purchase.

1-Year Limited Warranty Products Covered:
Municipality Lighting, LED Strips, RGB Controllers, LED Controllers, Switch Controllers, Underglow Kits, Wheel Lights, Accent Eagle Eye Lights, and Mounting Brackets

Warranty Period:
Warranted for 1 year from the date of original retail purchase for manufacturing defects. Rust and corrosion are NOT covered. Damaged, modified or cut harnesses VOID this warranty

BACKORDERS If an item is temporarily unavailable for immediate shipment, we will backorder the item & ship as soon as possible from the nearest available warehouse, unless otherwise instructed. Metra reserves the right to make changes in or deletions of products or prices without prior notice.

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