

HIGH PERFORMANCE LED

LIGHTING & ACCESSORIES



Heise LED Lighting, by Metra Electronics, are exclusively developed and manufactured to meet all international standards. Our range of lighting 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 again before leaving the factory. 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.

UNIVERSAL FIT

HIGH PERFORMANCE LED LIGHTING

Auxiliary driving and fog lights are intended for use solely as auxiliary lighting. They are not intended to be used for headlight purposes, nor are they certified for headlight usage. Auxiliary lights are designed to improve visibility during night time driving and inclement weather. Irresponsible use of any auxiliary light can be dangerous and illegal. Auxiliary driving lights are intended to supplement the high-beam of a standard headlamp system. They are not intended for use alone or with the low-beam of a standard headlamp system. Lighting laws vary from state to state.



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Heise 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.

CHEISE QUALITY

The Heise 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 again before leaving the factory.



FEATURES



MILITARY BREATHER PORT

MACHINED MECHANICAL VENT PORT

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





HYBRID SYSTEM

THE BEST OF BOTH WORLDS

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





UNIVERSAL DUAL MOUNT SYSTEM

MOUNT ANYWHERE

Heavy-duty rubber foot mounts help reduce vibration for LED lightbars anywhere





GORE® MEMBRANE

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

1. It allows for any internal moisture to escape which can be caused by extreme heat and rapid cooling.

2. It also assists with preventing any external moisture from entering the lightbar housing



DUAL ROW LED LIGHTBARS

HIGH OUTPUT







Wattage: 36W • Raw Lumens: 3240lm

Current Consumption @ 13.8V: 2.26A • IP Rating: IP67



HE-HDR14





Wattage: 72W • Raw Lumens: 6480lm

Current Consumption @ 13.8V: 4.5A • IP Rating: IP67



HE-HDR22





Wattage: 120W • Raw Lumens: 10800lm

Current Consumption @ 13.8V: 4.52A • IP Rating: IP67



HE-HDR32





Wattage: 180W • Raw Lumens: 16200lm

Current Consumption @ 13.8V: 16.5A • IP Rating: IP67







Wattage: 240W • Raw Lumens: 21600lm

Current Consumption @ 13.8V: 8.8A • IP Rating: IP67







Wattage: 288W • Raw Lumens: 25920lm

Current Consumption @ 13.8V: 18.1A • IP Rating: IP67











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COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: COMBO: 90° FLOOD / 8° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

MEMBRANE: MILITARY BREATHER

LENS MATERIAL: POLYCARBONATE

MOUNTING BOLT DRILL: 0.25"

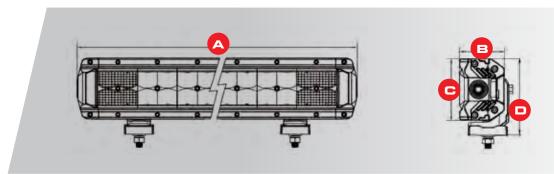
ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: ALUMINUM

OPERATING TEMPERATURE: -40°F TO +140°F

PROTECTION: REVERSE POLARITY

MOUNTING: SIDE & REAR



	A	B	G	
PART	A			
HE-HDR8	8.11"	2.28"	3.07"	3.62"
HE-HDR14	14.13"	2.28"	3.07"	3.62"
HE-HDR22	22.17"	2.28"	3.07"	3.62"
HE-HDR32	32.20"	2.28"	3.07"	3.62"
HE-HDR42	42.24"	2.28"	3.07"	3.62"
HE-HDR50	50.28"	2.28"	3.07"	3.62"



DUAL ROW HEATED LED LIGHTBAR



HIGH OUTPUT

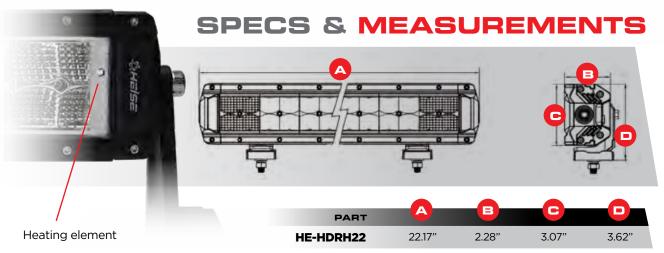
HEATED

Wattage: 120W • Raw Lumens: 10800lm • IP Rating: IP67

Current Consumption @ 13.8V: 8.27A

The lightbar's heating element will activate below 41° F to assist with defrosting and de-icing of the lightbar and will automatically shut off when temperature reaches above 41° F.





DUAL ROW SIDELIGHT LED LIGHTBARS

HIGH OUTPUT

SIDELIGHT

HE-HDRS8





Wattage: 48W • Raw Lumens: 4760lm

Current Consumption @ 13.8V: 3.58A • IP Rating: IP67





HE-HDRS14





Wattage: 84W • Raw Lumens: 8000lm

Current Consumption @ 13.8V: 5.58A • IP Rating: IP67











Wattage: 132W • Raw Lumens: 12320lm

Current Consumption @ 13.8V: 9.58A • IP Rating: IP67

The High Output Sidelight series builds on the extreme power of the High Output series by incorporating a set of diffused LED endcaps. The result, a lightbar that produces an amazing 240 degree field of intense illumination.













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COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: COMBO: 90° FLOOD / 8° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

MEMBRANE: MILITARY BREATHER

LENS MATERIAL: POLYCARBONATE

MOUNTING BOLT DRILL: 0.25"

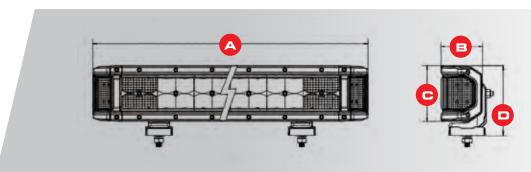
ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: ALUMINUM

OPERATING TEMPERATURE: -40°F TO +140°F

PROTECTION: REVERSE POLARITY

MOUNTING: REAR ONLY



	A		-	
PART	A			U
HE-HDRS8	9.13"	2.28"	3.07"	3.62"
HE-HDRS14	15.16"	2.28"	3.07"	3.62"
HE-HDRS22	23.19"	2.28"	3.07"	3.62"





DRL SERIES LED LIGHTBARS

DAYTIME RUNNING LIGHTS

Heise's DRL Series dual-row lightbars have an integrated daytime running light in the center along the entire length of the bar, with a clean white light that provides additional visibility - day or night. The daytime running lights can be lit without the offroad lights being on and are powered by 6V to 24V circuits, using new 3-wire DT3 and ATP3 plugs and pigtails.

HE-DRL8



Wattage: 36W • Raw Lumens: 2280lm • Lux @ 10M: 215 Current Consumption @ 13.8V: 2.6A • IP Rating: IP67



HE-DRL14





Wattage: 72W • Raw Lumens: 5760lm • Lux @ 10M: 466 Current Consumption @ 13.8V: 5.2A • IP Rating: IP67







Wattage: 180W • Raw Lumens: 13440lm • Lux @ 10M: 1909 Current Consumption @ 13.8V: 13.0A • IP Rating: IP67





Wattage: 240W • Raw Lumens: 18240lm • Lux @ 10M: 2531 Current Consumption @ 13.8V: 17.4A • IP Rating: IP67



HE-DRL50





Wattage: 288W • Raw Lumens: 23040lm • Lux @ 10M: 2750 Current Consumption @ 13.8V: 20.9A • IP Rating: IP67











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COMMON FEATURES

INPUT VOLTAGE: 6-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: COMBO: 90° FLOOD / 8° SPOT

HOUSING MATERIAL: POWDER COATED ALUMINUM

COLOR: BLACK

MEMBRANE: MILITARY BREATHER

LENS MATERIAL: POLYCARBONATE

MOUNTING BOLT DRILL: 0.25"

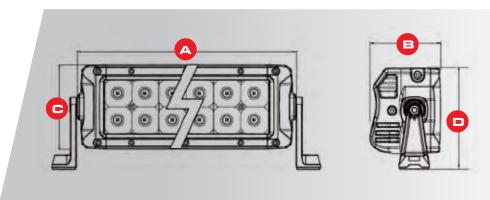
ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

PROTECTION: REVERSE POLARITY

MOUNTING: SIDE & REAR



	B	C	0
3.11"	2.56"	3.09"	4.84"
.09"	2.56"	3.09"	4.84"
).20"	2.56"	3.09"	4.84"
).24"	2.56"	3.09"	4.84"
D.12"	2.56"	3.09"	4.84"
	.09").20").24"	2.56" 2.56" 2.20" 2.56" 2.26" 2.56"	2.56" 3.09" 3.09" 2.56" 3.09" 3.20" 2.56" 3.09" 3.24" 2.56" 3.09"





INFINITE SERIES LED LIGHTBARS



HE-INFIN8



8 INCH 12 LED

Wattage: 18W • **Raw Lumens:** 2280lm • **Lux @ 10M**: 235 Current Consumption @ 13.8V: 1.3A • IP Rating: IP67







Wattage: 60W • **Raw Lumens:** 7600lm • **Lux @ 10M**: 1150 Current Consumption @ 13.8V: 4.34A • IP Rating: IP67



RGB LEDS







RGB LEDS

Wattage: 84W • **Raw Lumens:** 10640lm • **Lux @ 10M**: 1426

Current Consumption @ 13.8V: 6.1A • IP Rating: IP67









Wattage: 114W • **Raw Lumens:** 14440lm • **Lux @ 10M**: 1780 Current Consumption @ 13.8V: 9.5A • IP Rating: IP67









Wattage: 144W • Raw Lumens: 17100lm • Lux @ 10M: 2350 Current Consumption @ 13.8V: 14.3A • IP Rating: IP67









INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: 8° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

MEMBRANE: MILITARY BREATHER

LENS MATERIAL: POLYCARBONATE

MOUNTING BOLT DRILL: 0.25"

ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: STAINLESS 316

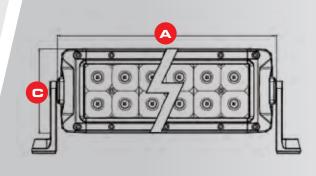
OPERATING TEMPERATURE: -40°F TO +140°F

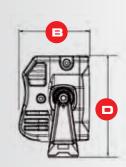
PROTECTION: REVERSE POLARITY

MOUNTING: SIDE & REAR



SPECS & MEASUREMENTS





*IP68 * CERTIFIED

NEW!

RGB-CB1

CONTROL BOX

Required for RGB functionality on all Infinite Series lights. (Sold separately)

1	PART	A		G	O
	HE-INFIN8	8.11"	2.56"	3.09"	4.84"
	HE-INFIN22	22.17"	2.56"	3.09"	4.84"
	HE-INFIN30	30.20"	2.56"	3.09"	4.84"
	HE-INFIN40	40.24"	2.56"	3.09"	4.84"
	HE-INFIN50	50.12"	2.56"	3.09"	4.84"



SINGLE ROW LED LIGHTBARS

SUPERSLIMLINESERIES



Wattage: 9W • Raw Lumens: 810lm

Current Consumption @ 13.8V: 0.55A • IP Rating: IP67



HE-SS9





Wattage: 18W • Raw Lumens: 1620lm

Current Consumption @ 13.8V: 1.08A • IP Rating: IP67







Wattage: 45W • Raw Lumens: 4050lm

Current Consumption @ 13.8V: 2.80A • IP Rating: IP67



HE-SS32





Wattage: 72W • Raw Lumens: 6480lm

Current Consumption @ 13.8V: 4.55A • IP Rating: IP67







Wattage: 90W • Raw Lumens: 8100lm

Current Consumption @ 13.8V: 5.78A • IP Rating: IP67



HE-SS51





Wattage: 117W • Raw Lumens: 10530lm Current Consumption @ 13.8V: 7.60A

IP Rating: IP67











INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: COMBO: 90° FLOOD / 8° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

MEMBRANE: GORE®

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



PART	A	B	6	
HE-SS550	5.59"	2.05"	1.77"	
HE-SS9	9.37"	2.05"	1.77"	
HE-SS2050	20.71"	2.05"	1.77"	
HE-SS32	32.05"	2.05"	1.77"	
HE-SS3950	39.61"	2.05"	1.77"	
HE-SS51	50.94"	2.05"	1.77"	

SINGLE ROW LED LIGHTBARS

SLIMLINESERIES



Wattage: 9W • Raw Lumens: 720lm • Lux @ 10M: 10 Current Consumption @ 13.8V: 0.4A • IP Rating: IP67



HE-SL914 9.25 INCH 06 I

Wattage: 18W • Raw Lumens: 1440lm • Lux @ 10M: 22 Current Consumption @ 13.8V: 0.9A • IP Rating: IP67



HE-SL2014 20.25 INCH 15 LED

Wattage: 45W • Raw Lumens: 3600lm • Lux @ 10M: 1280 Current Consumption @ 13.8V: 2.4A • IP Rating: IP67



HE-SL32 32 INCH 24 LED

Wattage: 72W • Raw Lumens: 5760lm • Lux @ 10M: 2200 Current Consumption @ 13.8V: 4.0A • IP Rating: IP67



HE-SL3912 39.5 INCH 30 LED

Wattage: 90W • Raw Lumens: 7200lm • Lux @ 10M: 2920 Current Consumption @ 13.8V: 4.9A • IP Rating: IP67



HE-SL5034 50.75 INCH 39 LED

Wattage: 117W • Raw Lumens: 9360lm • Lux @ 10M: 3250 Current Consumption @ 13.8V: 6.5A • IP Rating: IP67











INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: COMBO:

90° FLOOD / 8° SPOT

HOUSING MATERIAL:

DIE-CAST ALUMINUM

COLOR: BLACK

MEMBRANE: GORE®

LENS MATERIAL: POLYCARBONATE

MOUNTING BOLT DRILL: 0.25"

ELECTRONICS:

INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: STAINLESS 316

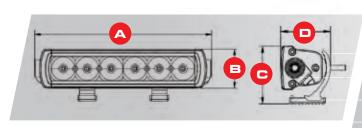
OPERATING TEMPERATURE:

-40°F TO +140°F

PROTECTION: REVERSE POLARITY

MOUNTING: SIDE & REAR

SPECS & MEASUREMENTS



PART	A	B	C	U
HE-SL550	5.51"	2.05"	2.72"	2.32"
HE-SL914	9.29"	2.05"	2.72"	2.32"
HE-SL2014	20.63"	2.05"	2.72"	2.32"
HE-SL32	31.97"	2.05"	2.72"	2.32"
HE-SL3912	39.53"	2.05"	2.72"	2.32"
HE-SL5034	50.87"	2.05"	2.72"	2.32"

SINGLE ROW EDGELESS









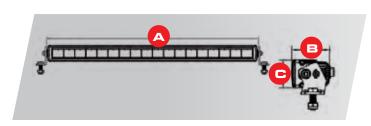


Wattage: 64W • Raw Lumens: 5309lm • Beam Pattern: 8° Spot

Current Consumption @ 13.8V: 5.33A • **IP Rating:** IP67 **Membrane:** Military Breather • **Mounting:** Side Only

The Edgeless Slimline lightbar offers a beam pattern that is more focused then previous models with a higher lumen output, as well as having a modern streamline appearance and is void of the traditional look of screws on front of the lightbar without sacrificing durability and/or IP rating.





PART	A	B	G
HE-TSL20	19.88"	2.05"	1.52"

DUAL ROW LED LIGHTBARS

HE-DR8



Wattage: 36W • Raw Lumens: 2880lm • Lux @ 10M: 215

Current Consumption @ 13.8V: 1.9A • IP Rating: IP68



HE-DR14



* IP68 * CERTIFIED

Wattage: 72W • Raw Lumens: 5760lm • Lux @ 10M: 466 Current Consumption @ 13.8V: 3.7A • IP Rating: IP68



HE-DR20



Wattage: 108W • Raw Lumens: 8640lm • Lux @ 10M: 612 Current Consumption @ 13.8V: 5.7A • IP Rating: IP67



HE-DR22



Wattage: 120W • Raw Lumens: 9600lm • Lux @ 10M: 655 Current Consumption @ 13.8V: 6.3A • IP Rating: IP67







Wattage: 180W • Raw Lumens: 14400lm • Lux @ 10M: 870 Current Consumption @ 13.8V: 9.5A • IP Rating: IP67





Wattage: 240W • Raw Lumens: 19200lm • Lux @ 10M: 1100 Current Consumption @ 13.8V: 12A • IP Rating: IP67





Wattage: 288W • Raw Lumens: 23040lm • Lux @ 10M: 2480 Current Consumption @ 13.8V: 14.3A • IP Rating: IP67











COLOR TEMPERATURE: 6000K

BEAM PATTERN: COMBO: 90° FLOOD / 8° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

MEMBRANE: GORE®

LENS MATERIAL: POLYCARBONATE

MOUNTING BOLT DRILL: 0.25"

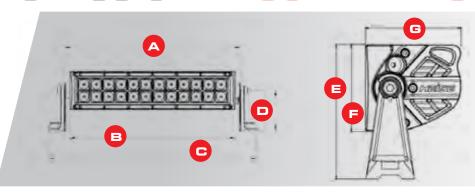
ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

PROTECTION: REVERSE POLARITY

MOUNTING: SIDE ONLY



	A						G
PART							
HE-DR8	8.07"	7.22"	10.67"	3.23"	4.8"	3.09"	3.41"
HE-DR14	14.09"	13.27"	16.69"	3.23"	4.8"	3.09"	3.41"
HE-DR20	20.12"	19.29"	22.72"	3.23"	4.8"	3.09"	3.41"
HE-DR22	22.13"	21.3"	24.72"	3.23"	4.8"	3.09"	3.41"
HE-DR30	32.17"	31.34"	34.76"	3.23"	4.8"	3.09"	3.41"
HE-DR42	42.09"	41.38"	44.8"	3.23"	4.8"	3.09"	3.41"
HE-DR50	50.12"	49.41"	52.83"	3.23"	4.8"	3.09"	3.41"

DUAL ROW LED LIGHTBARS

CURVED



Wattage: 120W • Raw Lumens: 9600lm • Lux @ 10M: 480 Current Consumption @ 13.8V: 6.3A • IP Rating: IP67





Wattage: 180W • Raw Lumens: 14400lm • Lux @ 10M: 625 Current Consumption @ 13.8V: 9.5A • IP Rating: IP67





Wattage: 240W • Raw Lumens: 19200lm • Lux @ 10M: 780 Current Consumption @ 13.8V: 12A • IP Rating: IP67





Wattage: $288W \cdot Raw Lumens: 23040lm \cdot Lux @ 10M: 915$ Current Consumption @ 13.8V: $14.3A \cdot IP Rating: IP67$









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COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: COMBO: 90° FLOOD / 8° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

MEMBRANE: GORE®

LENS MATERIAL: POLYCARBONATE

MOUNTING BOLT DRILL: 0.25"

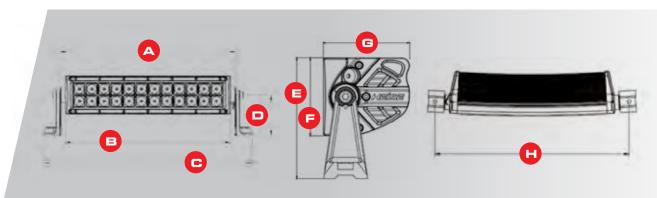
ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

PROTECTION: REVERSE POLARITY

MOUNTING: SIDE ONLY



PART	A	B	C			F	G	(E)
HE-DRC22	22.32"	21.53"	25.00"	3.23"	4.80"	3.09"	3.86"	23.74"
HE-DRC20	32.22"	31.44"	34.88"	3.23"	4.80"	3.09"	4.39"	33.56"
HE-DRC42	42.09"	41.34"	44.76"	3.23"	4.80"	3.09"	5.14"	43.39"
HE-DRC50	50.12"	49.41"	52.83"	3.23"	4.80"	3.09"	5.91"	51.38"

DUAL ROW LED LIGHTBARS

BLACKOUT







Wattage: 36W • **Raw Lumens:** 2880lm • **Lux @ 10M**: 215 Current Consumption @ 13.8V: 1.9A • IP Rating: IP68







IP68

Wattage: 72W • **Raw Lumens:** 5760lm • **Lux @ 10M**: 466 Current Consumption @ 13.8V: 3.7A • IP Rating: IP68



HE-BDR20





Wattage: 108W • Raw Lumens: 8640lm • Lux @ 10M: 612 Current Consumption @ 13.8V: 5.7A • IP Rating: IP67







Wattage: 120W • Raw Lumens: 9600lm • Lux @ 10M: 655 Current Consumption @ 13.8V: 6.3A • IP Rating: IP67



HE-BDR30





Wattage: 180W • Raw Lumens: 14400lm • Lux @ 10M: 870 Current Consumption @ 13.8V: 9.5A • IP Rating: IP67



HE-BDR42





Wattage: 240W • Raw Lumens: 19200lm • Lux @ 10M: 1100 Current Consumption @ 13.8V: 12A • IP Rating: IP67



HE-BDR50





Wattage: 288W • Raw Lumens: 23040lm • Lux @ 10M: 2480 Current Consumption @ 13.8V: 14.3A • IP Rating: IP67









INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: COMBO: 90° FLOOD / 8° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

MEMBRANE: GORE®

LENS MATERIAL: POLYCARBONATE

MOUNTING BOLT DRILL: 0.25"

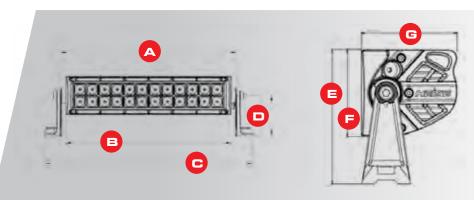
ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

PROTECTION: REVERSE POLARITY

MOUNTING: SIDE ONLY



	A	B	C				G
PART							
HE-BDR8	8.07"	7.22"	10.67"	3.23"	4.80"	3.09"	3.41"
HE-BDR14	14.09"	13.27"	16.69"	3.23"	4.80"	3.09"	3.41"
HE-BDR20	20.12"	19.29"	22.72"	3.23"	4.80"	3.09"	3.41"
HE-BDR22	22.13"	21.3"	24.72"	3.23"	4.80"	3.09"	3.41"
HE-BDR30	32.17"	31.34"	34.76"	3.23"	4.80"	3.09"	3.41"
HE-BDR42	42.09"	41.38"	44.8"	3.23"	4.80"	3.09"	3.41"
HE-BDR50	50.12"	49.41"	52.83"	3.23"	4.80"	3.09"	3.41"

DUAL ROW LED LIGHTBARS



CURVED





Wattage: 120W • **Raw Lumens:** 9600lm • **Lux @ 10M**: 480 Current Consumption @ 13.8V: 6.3A • IP Rating: IP67







Wattage: 180W • Raw Lumens: 14400lm • Lux @ 10M: 625 Current Consumption @ 13.8V: 9.5A • IP Rating: IP67





Wattage: 240W • Raw Lumens: 19200lm • Lux @ 10M: 780 Current Consumption @ 13.8V: 12A • IP Rating: IP67









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COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: COMBO: 90° FLOOD / 8° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

MEMBRANE: GORE®

LENS MATERIAL: POLYCARBONATE

MOUNTING BOLT DRILL: 0.25"

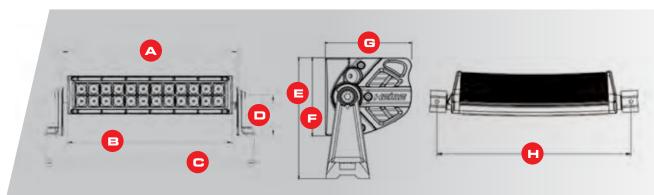
ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

PROTECTION: REVERSE POLARITY

MOUNTING: SIDE ONLY



PART	A	B	C	•		F	G	(
HR-BDRC22	22.32"	21.53"	25.00"	3.23"	4.80"	3.09"	3.86"	23.74"
HR-BDRC30	32.22"	31.44"	34.88"	3.23"	4.80"	3.09"	4.39"	33.56"
HR-BDRC42	42.09"	41.34"	44.76"	3.23"	4.80"	3.09"	5.14"	43.39"

SINGLE ROW LED LIGHTBARS

CURVED



Wattage: 140W • **Raw Lumens:** 11200lm • **Lux @ 10M**: 640 Current Consumption @ 13.8V: 8.6A • IP Rating: IP67

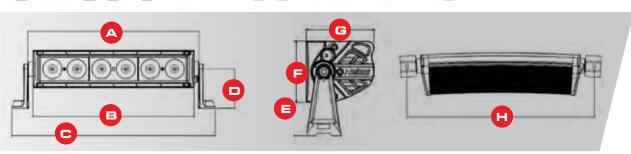






Wattage: 200W • Raw Lumens: 16000lm • Lux @ 10M: 785 Current Consumption @ 13.8V: 11.8A • IP Rating: IP67





		B					-G-	
PART	(A)		C					•
HE-SRC30	30.31"	29.53"	32.99"	3.23"	4.80"	3.09"	4.19"	31.69"
HE-SRC42	42.09"	41.34"	44.76"	3.23"	4.80"	3.09"	5.14"	43.39"







INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: COMBO: 120° FLOOD / 10° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

MEMBRANE: GORE®

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 ONLY

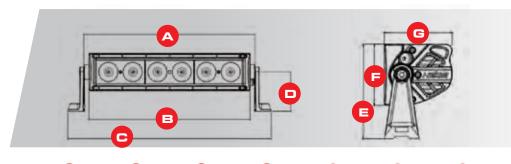
SINGLE ROW LED LIGHTBARS

STRAIGHT

HE-SR22 22 INCH 10 LED

Wattage: 100W • Raw Lumens: 8000lm • Lux @ 10M: 535 Current Consumption @ 13.8V: 5.9A • IP Rating: IP67





PART	A	B	C	D		B	G
HE-SR22	22.13"	21.30"	24.72"	3.23"	4.80"	3.09"	3.41"

TRIPLE ROW LED LIGHTBARS

HE-TR10



Wattage: 60W • **Raw Lumens:** 4800lm • **Lux @ 10M**: 1296

Current Consumption @ 13.8V: 3.2A • IP Rating: IP67



HE-TR20



Wattage: 120W • **Raw Lumens:** 9600lm • **Lux @ 10M**: 2573 Current Consumption @ 13.8V: 6.7A • IP Rating: IP67



FAQ

TRIPLE ROW SERIES

- 1. Can the feet be turned inwards? No
- 2. Does the three row design cause more wind noise? No, it's actually 4db quieter than some of the other models
- 3. What is the minimum and maximum voltage of the lightbars? 10 to 30 volts











COLOR TEMPERATURE: 6000K

BEAM PATTERN: COMBO: 90° FLOOD / 8° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

MEMBRANE: GORE®

LENS MATERIAL: POLYCARBONATE

MOUNTING BOLT DRILL: 0.25"

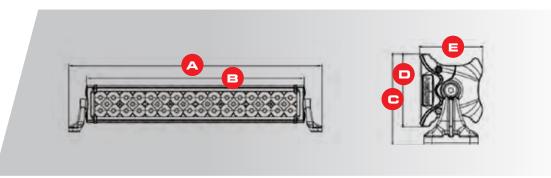
ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

PROTECTION: REVERSE POLARITY

MOUNTING: SIDE ONLY



	A	B	C		
PART					
HE-TR10	14.86"	11.61"	4.52"	3.60"	3.10"
HE-TR20	24.67"	21.43"	4.52"	3.60"	3.10"

WIRING HARNESSES

HE-SLWH2

1 LAMP

UNIVERSAL

ATP WIRING HARNESS & SWITCH KIT

- Universal wiring harness & switch kit (for 1 lamp, ATP connector)
- Universal plug-n-play wiring harness with on/off rocker switch
- 12V DC relay
- 30A fuse
- Use with 1 Heise light 160 watts or more

- 9ft switch cable
- 9ft light cable



HE-SLWH1

1 LAMP

UNIVERSAL

DT WIRING HARNESS & SWITCH KIT

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



HE-DLWH1



UNIVERSAL

WIRING HARNESS & SWITCH KIT

- Universal plug-n-play wiring harness with on/off rocker switch
- 12V DC relay
- 30A fuse
- 2-pin DT connectors for 2 lamps
- · Water-resistant fuse holder
- Set includes wiring harness & switch
- Easy installation
- Use with 2 Heise lights 150 watts each or less
- 9ft switch cable
- 9ft light cable



HE-WRRK

WIRELESS REMOTE CONTROL

WIRELESS RELAY HARNESS

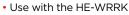
- 9-function RF remote
- No need to run wires into the vehicle
- Simple 2-wire connection
- Sealed control box can be mounted in engine compartment
- Use with any Heise lightbar, driving light or work light



HE-EYHK



HARNESS KIT



 Allows two heise lightbars, driving lights or work lights 240 watts or less

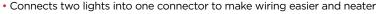




HE-DTSPLIT

150WATT

CONNECTOR



- Use two lights or lightbars with 150 watts total or less and add our Heise wiring harness (HE-SLWH1 sold separately) for a plug and play solution
- · Length end to end: 22 inches





WIRING HARNESSE





SWITCH PANEL

SPECS

- Input 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"x 0.59"x 2.60"
- Circuit box size: 7.48"x 1.34"x 4.13"
- 50 custom label decals





HE-SWP8C



FLUSH MOUNT SWITCH PANEL CASE

SPECS

- Fits HE-SWP8 switch panel
- Switch panel screws securely to the case box
- Included snap on trim plate for a clean installation
- Cut template and mounting hardware included



WIRING HARNESS ACCESSORIES

HE-WRC

WIRELESS REMOTE

HARNESS CONTROLLER

SPECS

- Frequency: 433MHZ
- Effective distance: 50m

FUNCTIONS

- On/off model
- 9 flash patterns
- SOS emergency mode
- Simple plug-n-play connection
- Rocker switch from Heise wiring harness and plug-in remote control interface box



HE-BRS



BLUE ROUND ROCKER SWITCH

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



HE-RRS



RED ROUND ROCKER SWITCH

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



HE-ATPPIGTAIL



WITH WIRE

ATP CONNECTORS



• For lightbars 150-300 watts





WITH WIRE

ATP CONNECTORS

• For lightbars 150-300 watts





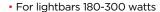
WIRING HARNESS ACCESSORIES

HE-ATP3PIGTAIL



WITH WIRE

ATP CONNECTORS





HE-DTPIGTAIL



WITH WIRE

DT CONNECTORS

• For lightbars up to 150 watts



HE-DTPLUG



WITH WIRE

DT CONNECTORS



• For lightbars up to 150 watts



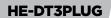


WITH WIRE

DT CONNECTORS



· For lightbars up to 180 watts





WITH WIRE

DT CONNECTORS



• For lightbars up to 180 watts

ANTI-THEFT LOCK KITS





FOR HEISE LIGHTBARS

For the original single and dual-row lightbars (straight and curved), the Blackout series lightbars and the Marine series lightbars. Included are (2) M8 x 16mm stainless steel anti-theft T-40 Torx bolts that screw into the lightbar itself where the mounting bracket attaches to the bar, a TT-40 anti-theft Torx bit, (2) M6 x 25mm stainless steel anti-theft T-27 Torx bolts that bolt the mounting bracket to the mounting surface (you still need to use the lock nuts that are supplied with the lightbar), and a TT-27 anti-theft Torx bit.



LIGHTBAR LENS COVERS

SLIMLINESERIES

HE-SLLBCI

HE-SLLBC2

PROTECTIVE LIGHT COVER

• Polycarbonate protective lens

SLIMLINE SERIES LIGHTBARS AND HE-WL1 WORK LIGHT

HE-WL1	Use (1) HE-SLLBC1 Cover	Si
HE-SL550	Use (1) HE-SLLBC1 Cover	₩HEISE
HE-SL914	Use (1) HE-SLLBC2 Cover	
HE-SL2014	Use (5) HE-SLLBC1 Covers	
HE-SL32	Use (4) HE-SLLBC2 Covers	ØHEISE
HE-SL3912	Use (5) HE-SLLBC2 Covers	
HE-SL5034	Use (1) HE-SLLBC1 and (6) HE-SLLBC2 Covers	

TRIPLE ROW LENS COVERS

HE-TRBLC2

PROTECTIVE LIGHT COVER

• Polycarbonate protective lens

THREE ROW STRAIGHT LIGHTBARS

HE-TR10	Use (1) HE-TRLBC1 and (1) HE-TRLBC2 Covers
HE-TR20	Use (2) HE-TRLBC1 and (2) HE-TRLBC2 Covers





LIGHTBAR LENS COLORED COVERS





REPLACEMENT BRACKETS

HE-RMBK

REPLACEMENT

MOUNTING BRACKETS

 Replacement mounting brackets and hardware for DR, DRC, BDR, BDRC, SR and SRC Series Heise lightbars



HE-RSLBK

REPLACEMENT

MOUNTING BRACKETS

• Replacement mounting brackets and hardware for SLIMLINE Series Heise lightbars



DAMPERS

HE-LBD



LIGHTBAR DAMPERS

- Reduces vibration noise from lightbars
- Use with DR, DRC, BDR, BDRC, SR and SRC Series Heise lightbars
- Friction fit in place
- 4db noise reduction







BRACKETS FITS CHEVY/GMC

Comes with instructions and hardware

SILVERADO | SIERRA 1500 **1999-2006** SILVERADO | SIERRA "CLASSIC" **2007**

SILVERADO | SIERRA 2500/3500 **2001-2006** SUBURBAN | TAHOE | YUKON 2000-2006

HE-GMBK1

· Designed for 54" curved lightbar



• Designed for 50" curved lightbar





SILVERADO | SIERRA 1500 **2007-2013** SILVERADO | SIERRA 2500/3500 **2007-2014**

AVALANCHE | SUBURBAN | TAHOE | YUKON YUKON XL **2007-2013**

HE-GMBK5

• Designed for 50" curved lightbar



• Designed for 50" straight lightbar





SILVERADO | SIERRA 1500 2007-2013 SILVERADO | SIERRA 2500/3500 2007-2014 AVALANCHE | SUBURBAN | TAHOE YUKON | YUKON XL 2007-2013 SILVERADO | SIERRA **1500 2014-2018** SILVERADO | SIERRA **2500/3500 2015-2018**



 Designed for 54" curved lightbar



HE-GMBK8

 Designed for 50" curved lightbar



SILVERADO | SIERRA 1500 2014-2015 SILVERADO | SIERRA 2500 2015-2016

HE-GMBK9

Designed for 50" straight lightbar



COLORADO **1500 2015-2018**

HE-GMBK10

- Designed for 30" straight lightbar
- Hidden bumper mount



SILVERADO | SIERRA 1500 2007-2013

HE-GMBK11

- Designed for 20" straight lightbar
- Hidden bumper mount



BRACKETS FITS DODGE

Comes with instructions and hardware

RAM 1500 **2002-2008** RAM 2500/3500 **2003-2009**

HE-DGBK1

• Designed for 54" curved lightbar



RAM 1500 **2002-2008** RAM 2500/3500 **2003-2009**

HE-DGBK2

• Designed for 50" straight lightbar



RAM 1500/2500/3500

2009-2015

HE-DGBK4

• Designed for 50" curved lightbar



RAM 2500/3500 2010-2014

HE-DGBK5

- Designed for 20" straight lightbar
- Hidden bummer mount



RAM 2500/3500 2003-2009

HE-DGBK6

- Designed for 20" straight lightbar
- Hidden bumper mount



FITS TOYOTA

Comes with Instructions and Hardware

TACOMA 2005-2015

HE-TOBK1

- Designed for 30" straight lightbar
- Hidden bumper mounts





BRACKETS FITS FORD

Comes with instructions and hardware

F-150 2004-2014

HE-FDBK1

• Designed for 54" curved lightbar



SUPERDUTY **1999-2014**

HE-FDBK2

• Designed for 54" curved lightbar



F-250/350 **1999-2016**

HE-FDBK4

• Designed for 50" curved lightbar



F-250/350/450 **2011-2015**

HE-FDBK9

- Designed for 20" straight lightbar
- Hidden bumper mount



F-150 2009-2014

HE-FDBK10

- Designed for 30" straight lightbar
- Grille mount



F-150 **2010-2014**

HE-FDBK11

- Cube fog light bracket
- For 2 sets of cube lights





F-150 2006-2008

HE-FDBK12

- Designed for 20" straight lightbar
- Hidden bumper mount



RAPTOR 2017-UP

HE-FDBK13



- Mount to OE fog light location
- Accepts 3 cube lights per side (6 lights total)



BRACKETS FITS JL JEEP WRANGLER

5-gauge, powder coated steel and includes gaskets and mounting hardware

JL **2018-UP***

JP-JFOG

FOG LIGHT BRACKET

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



JL **2018-UP***

JP-JFOG2

FOG LIGHT BRACKET

NEW!

- Fits: 2018 UP* Jeep Wrangler JL Sport
- · Mounts with factory hardware
- Coverts any JP-xxx 4" fog light to a direct bolt-on
- · ABS constructed brackets are marked Left, Right and Top for easier orientation



JL **2018-UP***

JP-JLB7

7" LED HEADLIGHT ADAPTER

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



JL **2018-UP**

JP-JLAPB

PILLAR LIGHT BRACKET

- · Designed for 50" straight lightbar
- 2 post mounts for cubes or work lights
- · Anti-sway stabilization hardware



JL **2018-UP**

JP-JLPMLB

POST MOUNT BRACKET

- Fits a cube, work or driving light
- Mount cubes on top and sides
- 6 different mounting locations



BRACKETS FITS JK JEEP WRANGLER

7-gauge (excluding JP-JFOG), powder coated steel and includes gaskets and mounting hardware

JK **2007-2018**

JP-JFOG

FOG LIGHT BRACKET

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



JK **2007-2018**

JP-JKGR1

GRILLE MOUNT

• Designed for 20" straight lightbar





BRACKETS FITS JK JEEP WRANGLER

7-gauge, powder coated steel and includes gaskets and mounting hardware

JK **2007-2018**

JP-JKHM1

HOOD MOUNT BRACKET

• Designed for 10" straight lightbar



JK 2007-2018

JP-JKHM2

HOOD MOUNT BRACKET

• Designed for 20" lightbar



JK **2007-2018**

JP-JKHM03

HOOD BRACKET

Mount location for 4 cube lights



JK **2007-2018**

JP-JKHMB

HOOD MOUNT BRACKET

• Designed for 22" straight lightbar



JK **2007-2018**

JP-JKPMLB

POST MOUNT BRACKET

• Fits a cube, work or driving light



JK **2007-2018**

JP-JKPMWS

POST MOUNT CUBE

• Fits a cube, work or driving light



JK **2007-2018**

JP-JKPM2

DUAL STACKED POST MOUNT

• Fits a cube, work or driving light



JK 2007-2018

JP-JKWIP



WHIP MOUNT BRACKET

 Mount 1 LED whip light or CB/ HAM radio antenna mount to spare wheel carrier JK **2007-2018**

JP-JKAPB

A-PILLAR BRACKET

· Designed for 50" straight lightbar



BRACKETS FITS TJ JEEP WRANGLER

7-gauge, powder coated steel and includes gaskets and mounting hardware

TJ 1997-2006

JP-TJHMB

HOOD MOUNT BRACKET

· Designed for 22" straight lightbar



TJ 1997-2006

JP-TJPMLB

POST MOUNT BRACKET

· Fits a cube, work or driving light



TJ 1997-2006

JP-TJAPB

A-PILLAR BRACKET

· Designed for 50" straight lightbar



BRACKETS FITS YJ JEEP WRANGLER

YJ 1987-1995

JP-YJAPB

A-PILLAR BRACKET

· Designed for 50" straight lightbar



YJ **1987-1995**

JP-YJPMLB

POST MOUNT BRACKET



· Fits a cube, work or driving light

UNIVERSAL MOUNTS

FOR US MARKET

HE-FLPUS

- Designed for front license plate
- · Mounts a cube, work or driving light



MAGNET MOUNT

HE-UVMM

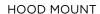
- Ultra strong magnetic mount
- Mount 1 light per bracket or use set to mount a lightbar



FOR EUROPEAN MARKET

HE-FLPEU

- · Designed for front license plate bracket
- Mounts a cube, work or driving light



HE-UVHM

- No drill compression mount
- · Mount 1 light per bracket or use set to mount a slim lightbar
- Rubber pad built onto bracket to protect vehicle's paint





ROLL BAR MOUNTS

Black plated aluminum to be attractive and strong • Use with lightbars, driving and work lights
• Rubber gasket Included to protect the roll bar • Allen keys Included • Bulk parts are available

























HE-RBM150









1.75 INCH













HE-RBM225







HE-RBM250







HE-RBM3







BULK



HE-RBMB

ROLL BAR MOUNT BODY

HE-RBC125

1.25" ROLL BAR CLAMPS

HE-RBC2

HE-RBC1

1" ROLL BAR CLAMPS

HE-RBC150

1.5" ROLL BAR CLAMPS

2" ROLL BAR CLAMPS

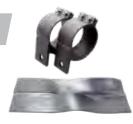
POWERSPORTS BRACKETS & MOUNTS

UNIVERSAL ROLL BAR MOUNT

• Multiple applications • Powder coat black • Rubber insert

MPS-C02





MPS-C03





MPS-C04





POWERSPORTS BRACKETS & MOUNTS



MPS-B01



UNIVERSAL LIGHTBAR BRACKET







UNIVERSAL LIGHTBAR BRACKET



MPS-B05

2011-2014 POLARIS RZR 900



• Fits cube and round work lights • 2"-4" spot • Sold as pair



MPS-B06

HONDA | POLARIS | YAMAHA

Sold as pair





MPS-B07 2016-UP YAMAHA YXZ 1000R

SIDE PILLAR LIGHT BRACKET

• 2"-4" spot • Sold as pair



SIDE PILLAR LIGHT BRACKET

MPS-B08

YAMAHA YXZ 1000R

MPS-B09

HONDA | POLARIS | YAMAHA

ROLL CAGE LIGHTBAR BRACKET

• Holds 30"-32" • Sold as pair



ROOF LIGHT BRACKET

MPS-B10

2013-2020 CAN-AM MAVERICK X3

ROLL CAGE LIGHTBAR BRACKET

Sold as pair



MPS-B11

2014-UP POLARIS RZR XP 1000 900 800

DUAL LIGHT POD

Sold as pair





HIGH OUTPUT CUBE LED LIGHTS

HE-HCL140



HE-HCL1402PK



2 LIGHT PACK

Wattage: 30W • **Raw Lumens:** 2850lm • **Lux @ 10M**: 122 **IP Rating:** IP67 • **Beam Pattern:** 140° Flood/15° Spot

Current Consumption @ 13.8V: 2.2A

Heise HE-DLWH1 dual light wiring harness included







HE-HCL22PK



4 LED

2 LIGHT PACK

Wattage: 12W • Raw Lumens: 960lm • Lux @ 10M: 32

IP Rating: IP68 • Beam Pattern: 90° Flood Current Consumption @ 13.8V: 0.7A

Heise HE-DLWH1 dual light wiring harness included









2 LIGHT PACK

Wattage: 12W • **Raw Lumens:** 960lm • **Lux @ 10M**: 380

IP Rating: IP68 • Beam Pattern: 8° Spot Current Consumption @ 13.8V: 0.7A

Heise HE-DLWH1 dual light wiring harness included





ACCENT CAPS



Customize your lights with included color accent caps!



PIGTAIL

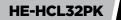
Included with all high output cube LED lights

HIGH OUTPUT CUBE LED LIGHTS











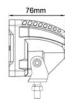


2 LIGHT PACK

Wattage: 18W • Raw Lumens: 1440lm • Lux @ 10M: 32 • IP Rating: IP68

Beam Pattern: 90° Flood • Current Consumption @ 13.8V: 1.1A

Heise HE-DLWH1 dual light wiring harness included









2 LIGHT PACK

Wattage: 18W • Raw Lumens: 1440lm • Lux @ 10M: 416

IP Rating: IP68 • **Beam Pattern:** 8° Spot **Current Consumption @ 13.8V: 1.1A**

Heise HE-DLWH1 dual light wiring harness included





COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

HOUSING MATERIAL: DIE-CAST ALUMINUM HARDWARE: STAINLESS 316

COLOR: DARK GREY

LENS MATERIAL: PC

MOUNTING BRACKET: STAINLESS STEEL

ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

OPERATING TEMPERATURE: -40°F TO +140°F





INFINITE CUBE LED LIGHTS













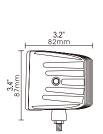


2 LIGHT PACK

Wattage: 13W • Raw Lumens: 1080lm • Lux @ 10M: 411 Current Consumption @ 13.8V: 0.9A • IP Rating: IP67

Heise HE-DLWH1 dual light wiring harness included







IP68 CERTIFIED

NEW! RGB-CB1

CONTROL BOX

Required for RGB functionality on all Infinite Series lights. (Sold separately)

COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: 8° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

LENS MATERIAL: PC

MOUNTING BRACKET: STAINLESS STEEL

ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

CUBE LED LIGHTS BLACKOUT





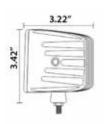
HE-BCL22PK



2 LIGHT PACK

Wattage: 12W • Raw Lumens: 960lm • Lux @ 10M: 17 • IP Rating: IP68 Beam Pattern: 90° Flood • Current Consumption @ 13.8V: 0.9A

Heise HE-DLWH1 dual light wiring harness included









HE-BCL2S2PK





2 LIGHT PACK

Wattage: 12W • Raw Lumens: 960lm • Lux @ 10M: 205 • IP Rating: IP68

Beam Pattern: 5° Spot • Current Consumption @ 13.8V: 0.9A

Heise HE-DLWH1 dual light wiring harness included







PIGTAIL

Included with all high output cube LED lights

COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

HOUSING MATERIAL: DIE-CAST ALUMINUM HARDWARE: STAINLESS 316

COLOR: BLACK

LENS MATERIAL: PC

MOUNTING BRACKET: STAINLESS STEEL

ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

OPERATING TEMPERATURE: -40°F TO +140°F

CUBE LED LIGHTS





Wattage: 10W • Raw Lumens: 600lm • Lux @ 10M: 12

IP Rating: IP68 • Beam Pattern: 40° Flood

Current Consumption @ 13.8V: 0.7A



HE-CL22PK





2 LIGHT PACK

Wattage: 12W • Raw Lumens: 960lm • Lux @ 10M: 17 • IP Rating: IP68 Beam Pattern: 90° Flood • Current Consumption @ 13.8V: 0.9A

Heise HE-DLWH1 dual light wiring harness included





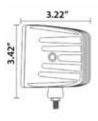




2 LIGHT PACK

Wattage: 12W • Raw Lumens: 960lm • Lux @ 10M: 205 • IP Rating: IP68 Beam Pattern: 5° Spot • Current Consumption @ 13.8V: 0.9A

Heise HE-DLWH1 dual light wiring harness included





COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

HOUSING MATERIAL: DIE-CAST ALUMINUM HARDWARE: STAINLESS 316

COLOR: BLACK

LENS MATERIAL: PC

MOUNTING BRACKET: STAINLESS STEEL

ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

OPERATING TEMPERATURE: -40°F TO +140°F

CUBE LED LIGHTS







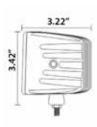


2 LIGHT PACK

Wattage: 18W • Raw Lumens: 1440lm • Lux @ 10M: 18 • IP Rating: IP68

Beam Pattern: 90° Flood • Current Consumption @ 13.8V: 1.2A

Heise HE-DLWH1 dual light wiring harness included









2 LIGHT PACK

Wattage: 18W • Raw Lumens: 1440lm • Lux @ 10M: 350

IP Rating: IP68 • **Beam Pattern:** 5° Spot Current Consumption @ 13.8V: 1.2A

Heise HE-DLWH1 dual light wiring harness included





COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

HOUSING MATERIAL: DIE-CAST ALUMINUM HARDWARE: STAINLESS 316

COLOR: BLACK

LENS MATERIAL: PC

MOUNTING BRACKET: STAINLESS STEEL

ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

OPERATING TEMPERATURE: -40°F TO +140°F

FLUSH MOUNT CUBE LED LIGHTS

HE-FMCL2



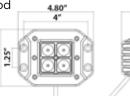


Wattage: 12W • **Raw Lumens:** 960lm • **Lux @ 10M**: 17

IP Rating: IP68 • Beam Pattern: 90° Flood

Current Consumption @ 13.8V: 0.9A

Includes gasket and cut out template







HE-BFMCL2





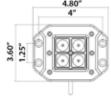


Wattage: 12W • Raw Lumens: 960lm • Lux @ 10M: 17

IP Rating: IP68 • Beam Pattern: 90° Flood

Current Consumption @ 13.8V: 0.9A

Includes gasket and cut out template







HE-FMCL3



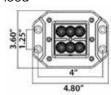


Wattage: 18W • Raw Lumens: 1440lm • Lux @ 10M: 18

IP Rating: IP68 • Beam Pattern: 90° Flood

Current Consumption @ 13.8V: 1.2A

Includes gasket and cut out template

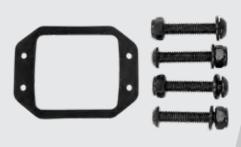






ACCESSORIES INCLUDED

COMMON



GASKET & SCREWS

Included with all flush mount cube LED lights

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: DARK GREY
LENS MATERIAL: PC

MOUNTING BRACKET: FLUSH MOUNT

ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

COLORED LENS COVERS CUBE



FAQ

STANDARD CUBES

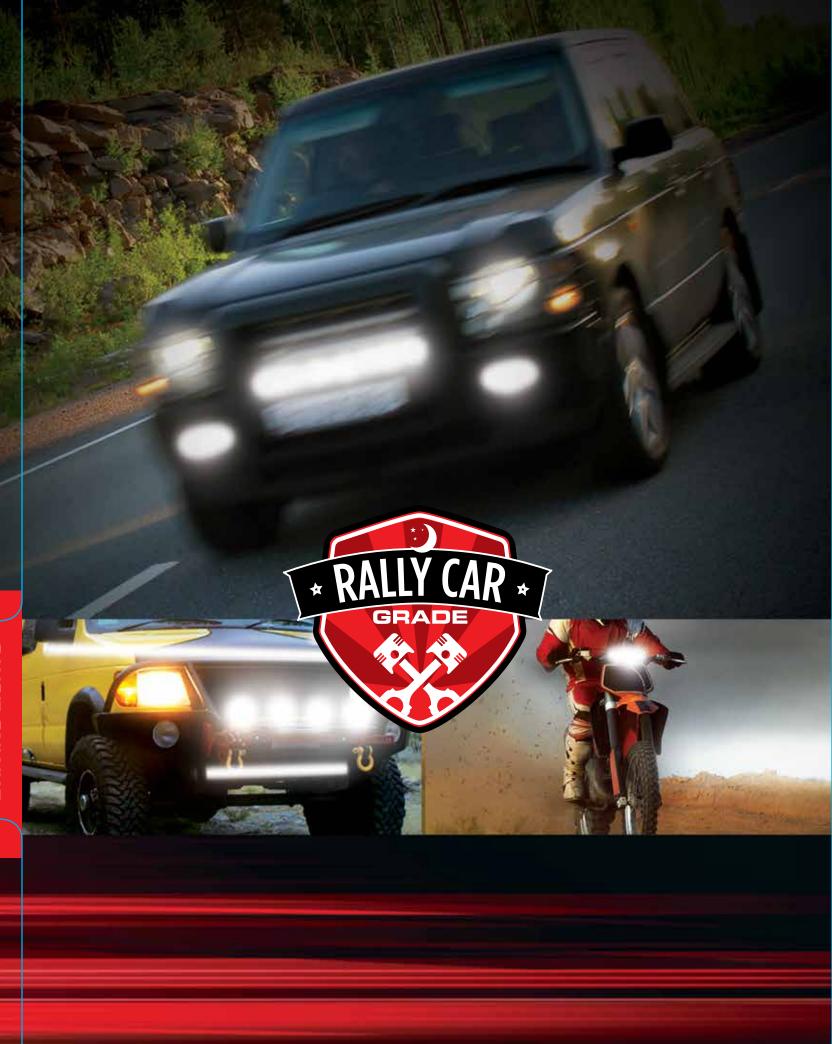
- 1. Does the flush mount come with a template? YES, it does
- 2. Are they available in different patterns? YES, they are available in a spot or flood pattern

HIGH OUTPUT CUBES

- 1. Are they available in different patterns? YES, they are available in a spot or flood pattern
- 2. What color are the accent trim pieces? Black, Red, Blue and Yellow







SINGLE ROW DRIVING LED LIGHTS

HE-DL1



SINGLE ROW

Wattage: 18W • Raw Lumens: 1440lm • Lux @ 10M: 260 • Current Consumption @ 13.8V: 0.9A

IP Rating: IP67 • Mounting Bracket: Black Powder Coated Steel • Hole Dimensions: Mounting Bolt Drill .25"



6.25"W x 1.75"H

HE-FMDL1



FLUSH MOUNT

Wattage: 18W • Raw Lumens: 1440lm • Lux @ 10M: 260 • Current Consumption @ 13.8V: 0.9A

IP Rating: IP67 • Mounting Bracket: Stainless Steel • Hole Dimensions: Mounting Bracket to Mounting Hole is 7"

Gasket and cut out template included



7.37"W x 2.5"H

COMMON FEATURES



HE-ARB2

ANGLED RUBBER BASE

Use with the Heise HE-FDML1 flush mount driving light. Comes with black hardware.
(Base sold separately)

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: 25° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

LENS MATERIAL: PC

ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

ROUND DRIVING LED LIGHTS

HE-DL12





Wattage: 10W • Raw Lumens: 600lm Lux @ 10M: 10 • Beam Pattern: 60° Flood

Current Consumption @ 13.8V: 0.4A • Mounting Bracket: Stainless Steel

Hole Dimensions: Mounting Bolt Drill - 0.25"







Wattage: 18W • Raw Lumens: 1440lm Lux @ 10M: 185 • Beam Pattern: 8° Spot

Membrane: Gore • Current Consumption @ 13.8V: 0.4A

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-DL3





Wattage: 24W • Raw Lumens: 1920lm Lux @ 10M: 570 • Beam Pattern: 26° Spot

Membrane: Gore • Current Consumption @ 13.8V: 1.3A

Mounting Bracket: Black Powder Coated Steel Hole Dimensions: Mounting Bolt Drill - 0.375"



5"W x 6.75"H x 2"D





Wattage: 45W • Raw Lumens: 3600lm Lux @ 10M: 710 • Beam Pattern: 26° Spot

Membrane: Gore • Current Consumption @ 13.8V: 2.9A

Mounting Bracket: Black Powder Coated Steel Hole Dimensions: Mounting Bolt Drill - 0.375"



7"W x 9"H x 3"D



ROUND DRIVING LED LIGHTS



Wattage: 75W • Raw Lumens: 6000lm Lux @ 10M: 940 • Beam Pattern: 26° Spot

Membrane: Gore • Current Consumption @ 13.8V: 4.4A

Mounting Bracket: Stainless Steel

Hole Dimensions: Mounting Bolt Drill - 0.375"



9"W x 11.375"H x 2.5"D





Wattage: 60W • Raw Lumens: 4800lm

Lux @ 10M: 1210 • Beam Pattern: 26° Spot • Membrane: Gore **Current Consumption @ 13.8V:** 3.1A (w/o halo) 3.2A (with halo)

Mounting Bracket: Stainless Steel

Hole Dimensions: Mounting Bolt Drill - 0.375"



7"W x 9"H x 4"D

SQUARE DRIVING LED





Wattage: 72W • **Raw Lumens:** 5760lm • **Lux @ 10M**: 500 Beam Pattern: 20° Spot • Current Consumption @ 13.8V: 3.2A

Mounting Bracket: 304L with Stainless Steel Hardware



3.5"W x 3.75"H x 2.375"D

COMMON FEATURES

INPUT VOLTAGE: 10-30V DC **ELECTRONICS:** INTEGRATED-EPOXY ENCAPSULATED

COLOR TEMPERATURE: 6000K HARDWARE: STAINLESS 316

HOUSING MATERIAL: DIE-CAST ALUMINUM OPERATING TEMPERATURE: -40°F TO +140°F

COLOR: BLACK **IP RATING: IP67**

LENS MATERIAL: PC PROTECTION: REVERSE POLARITY

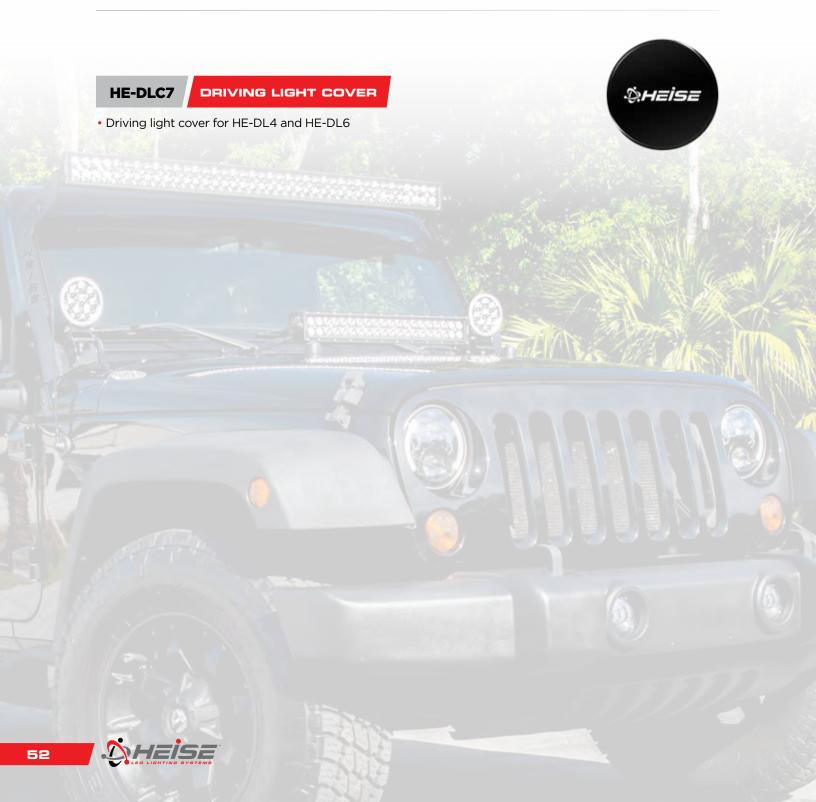
PROTECTIVE LIGHT COVERS

HE-DLC5

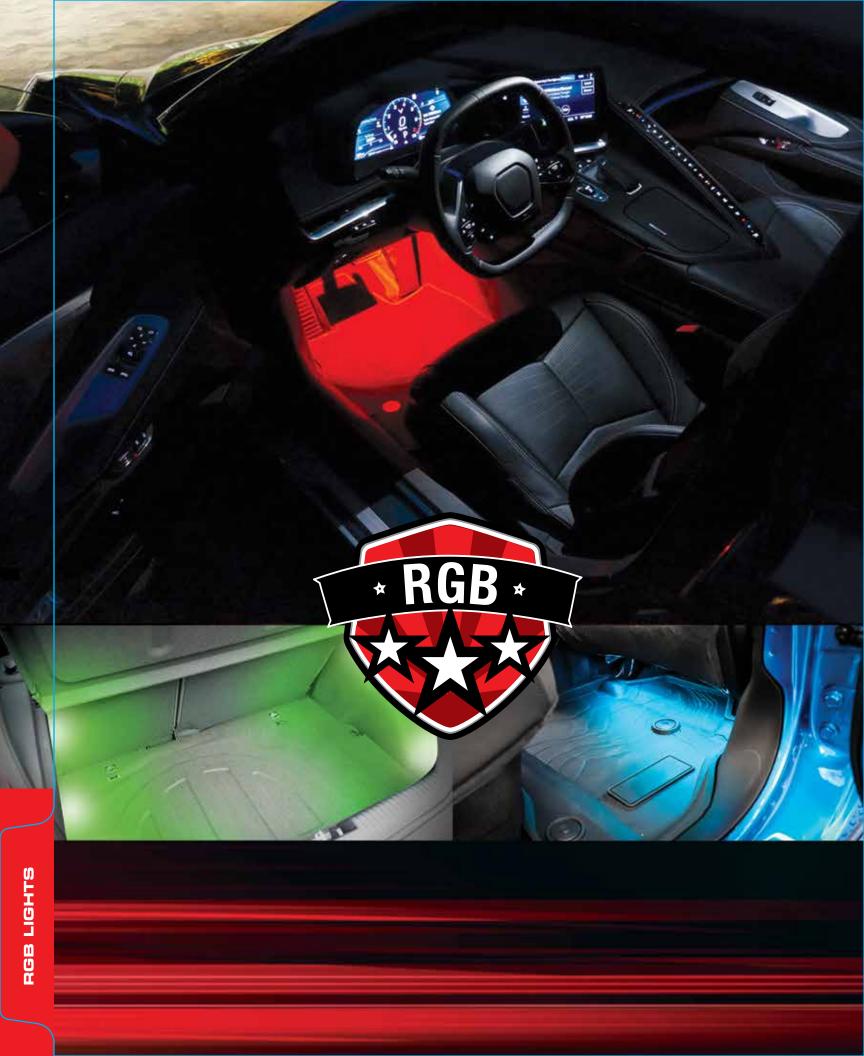
DRIVING LIGHT COVER

• Driving light cover for HE-DL3









Upgrade Your Lighting. Anytime. Anywhere.

HEISE LIGHTING CONTROLLER CONTROLLER

RGB-CB1

LIGHTING CONTROLLER

- App controlled Android[™] / iOS[®]
- Wireless BLE control
- 16 million color options
- Group multiple devices
- Camera color capture
- Sync lighting to your music
- Rainbow, water and fire patterns
- Fade, blink and pulsating transitions
- 4 programmable triggers
- Handles up to 10 amps of lights





RGB ACCENT LIGHTS

RGB-CB1



RGB CONTROL BOX

NEW!

- App controlled Android[™] / iOS[®]
- Wireless BLE control
- 16 million color options
- Group multiple devices
- Camera color capture
- Sync lighting to your music
- Rainbow, water and fire patterns
- · Fade, blink and pulsating transitions
- 4 programmable triggers
- · Handles up to 10 amps of lights







RGB BLACK FRONT FACE

JP-704RGB

PAIR

- 75 watts total (set)
- 2200lm low beam + 4000lm high beam
- Polycarbonate lens cover is virtually unbreakable
- Requires RGB-CB1 control box sold separately









RGB BLACK FRONT FACE

JP-704RGBFL

NEW!

PAIR



- 30 watts total (set)
- 1600lm (set)
- Polycarbonate lens cover is virtually unbreakable
- Standard 9145 connector
- LED color temp 6500K
- Number of RGB LEDs (per light): 6 LEDs, 0.2W/LED
- Number of halo LEDs (per light): 12 LEDs, 0.2W/LED
- Requires RGB-CB1 control box required for operation (sold separately)



RGB1-4KT



4 POD ROCK LIGHT SET



- (3) 3-watt Cree LEDs per pod
- 9 watts per pod
- Raw lumens: 720lm
- Stainless 316 hardware included
- Current consumption @ 13.8 volts 0.2 amps
- PC lens IP68 rated
- Works with RGB-CB1 (sold separately)
- 10 feet of cable on light











RGB ACCENT LIGHTS

HE-TL1RGB

1.5x3 INCH

SINGLE RGB ROCK LIGHT

IP68 **CERTIFIED**



RGB LEDS



- 9 watts
- Raw lumens: 720lm
- Stainless 316 hardware included 10 feet of cable on light
- * PODS SOLD INDIVIDUALLY
- Black die-cast aluminum housing
- PC lens IP68 rated
- Works with RGB-CB1 (sold separately)



HE-ML1RGB

1.5x3 INCH

SINGLE RGB ROCK LIGHT





RGB LEDS

- (3) 3-watt Cree LEDs
- 9 watts
- Raw lumens: 720lm
- Stainless 316 hardware included 10 feet of cable on light
- * PODS SOLD INDIVIDUALLY
- · White die-cast aluminum housing
- PC lens IP68 rated
- Works with RGB-CB1 (sold separately)



ADDITIONAL ACCESSORIES

ACCENT LIGHTING COVERS



HE-TL1DIV

The light cover is for use with the HE-TL1. HE-TL1R. HE-TL1B, HE-TL1A and HE-TL1G



HE-ML1DIV

The light cover is for use with the HE-ML1. HE-ML1R. HE-ML1B, HE-ML1A and HE-ML1G

MOUNTING BASE



HE-ARB1

The angled base is for use with the HE-TL1. HE-ML1 and all colors within series

RGB1-UNDGLED

4 LED TUBE UNDER GLOW





- Includes (2) 48 inch and (2) 36 inch LED tubes
- Dual connection to controller maximum current and even illumination
- (sold separately)
- Mounting hardware and extension cables included





Requires RGB-CB1 controller









INFINITE SERIES LED CUBE LIGHTS

HE-ICL2





Wattage: 13W • Raw Lumens: 1080lm • Lux @ 10M: 411 Current Consumption @ 13.8V: 0.9A • IP Rating: IP67





Heise HE-DLWH1 dual light wiring harness included



HE-ICL2PK





2 LIGHT PACK



RGB LEDS



Heise HE-DLWH1 dual light wiring harness included





IP68 CERTIFIED **RGB-CB1 CONTROL BOX** Required for RGB functionality on all Infinite Series lights.

(Sold separately)

COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: 8° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

LENS MATERIAL: PC

MOUNTING BRACKET: STAINLESS STEEL

ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F



INFINITE SERIES LED LIGHTBARS

HE-INFIN8



Wattage: 18W • Raw Lumens: 2280lm • Lux @ 10M: 235 Current Consumption @ 13.8V: 1.3A • IP Rating: IP67



HE-INFIN22





Wattage: 60W • Raw Lumens: 7600lm • Lux @ 10M: 1150 Current Consumption @ 13.8V: 4.34A • IP Rating: IP67



RGB LEDS







Wattage: 84W • Raw Lumens: 10640lm • Lux @ 10M: 1426

Current Consumption @ 13.8V: 6.1A • IP Rating: IP67







Wattage: 114W • Raw Lumens: 14440lm • Lux @ 10M: 1780

Current Consumption @ 13.8V: 9.5A • IP Rating: IP67





HE-INFIN50 50 INCH 96 LED



RGB LEDS

Wattage: 144W • Raw Lumens: 17100lm • Lux @ 10M: 2350 Current Consumption @ 13.8V: 14.3A • IP Rating: IP67





INFINITE SERIES LED LIGHTBARS



INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: 8° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

MEMBRANE: MILITARY BREATHER

LENS MATERIAL: POLYCARBONATE

MOUNTING BOLT DRILL: 0.25"

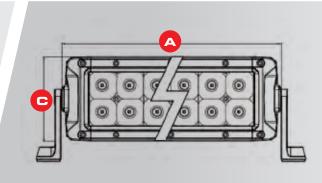
ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

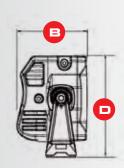
HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

PROTECTION: REVERSE POLARITY

SPECS & MEASUREMENTS







CONTROL BOX

Required for RGB functionality on all Infinite Series lights. (Sold separately)

	A	-	-	
PART	A		6	
HE-INFIN8	8.11"	2.56"	3.09"	4.84"
HE-INFIN22	22.17"	2.56"	3.09"	4.84"
HE-INFIN30	30.20"	2.56"	3.09"	4.84"
HE-INFIN40	40.24"	2.56"	3.09"	4.84"
HE-INFIN50	50.12"	2.56"	3.09"	4.84"





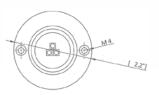
MARINE TRANSOM LED LIGHTS

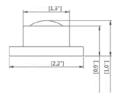




15W UNDERWATER TRANSOM LIGHT

- (3) 5-watt LEDs
- 4-wire RGB
- Hardwire connections







ML-RGB27W

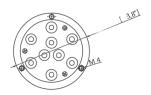


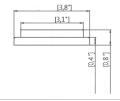




27W UNDERWATER TRANSOM LIGHT

- (9) 3-watt LEDs
- 4-wire RGB
- Hardwire connections







ML-RGB54W

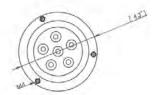


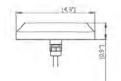




54W UNDERWATER TRANSOM LIGHT

- (6) 9-watt LEDs
- 4-wire RGB
- Hardwire connections







COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

HOUSING MATERIAL: STAINLESS STEEL 316

MOUNT: SURFACE



MARINE DRAIN PLUGS





9W SMALL DRAIN PLUG LIGHT

- (3) 3-watt LEDs
- 4-wire RGB
- Hardwire connections







ML-DLRGB27W

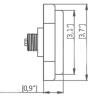




27W LARGE DRAIN PLUG LIGHT

- (9) 3-watt LEDs
- 4-wire RGB
- Hardwire connections









RGB LEDS

COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

HOUSING MATERIAL: BRASS OR STAINLESS STEEL 316

MOUNT: 1/2" NPT THREADS NO DRILLING REQUIRED

ADAPTERS, CABLES & WIRE

RGB-Y1



"Y" ADAPTER

- 6" RGB Y adapter
- 1 male 2 female
- 4-pin connector works with RGB1-4KT and HE-TL1RGB

RGB-PT1



PIGTAIL ADAPTER

• 4-pin RGB hardwire pigtail

HE-EXTRGB



4-PIN EXTENSION



- 10 feet long
- Used with RGB-CB1 and HE-TL1RGB



HE-RGBWIRE50-1

50 FOOT

RGB WIRE

 4 conductor RGB wire for use with H-5MRGB-1 LED strip. 50 feet 15.24 meters

HE-RGBWIRE100-1



RGB WIRE

• 4 conductor RGB wire for use with H-5MRGB-1 LED strip. 100 feet 30.48 meters





60



Upgrade Your Lighting. Anytime. Anywhere.

HEISE LIGHTING CONTROLLER CONTROLLER

RGBW-CB1

LIGHTING CONTROLLER

- App controlled Android[™] / iOS[®]
- Wireless BLE control
- 16 million color options
- Group multiple devices
- Camera color capture
- Sync lighting to your music
- Rainbow, water and fire patterns
- Fade, blink and pulsating transitions
- 4 programmable triggers
- Handles up to 10 amps of lights





RGBW LED ACCENT LIGHTS

RGBW-CB1



RGBW CONTROL BOX

- App controlled Android[™] / iOS[®]
- Wireless BLE control
- 16 million color options
- Group multiple devices
- Camera color capture
- Sync lighting to your music
- Rainbow, water and fire patterns
- Fade, blink and pulsating transitions
- 4 programmable triggers
- Handles up to 10 amps of lights



RGBW1-4KT

IP68

4 POD ROCK LIGHT KIT

- RGB LED + True White LED
- (24) 3030 LEDs per pod
- 24 watts per pod
- · Black die-cast aluminum housing
- PC lens IP68 rated
- Works with RGBW-CB1 (sold separately)



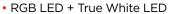
TRUE WHITE LEDS



RGBW1-S1

IP68

SINGLE RGBW ROCK LIGHT



- (24) 3030 LEDs per pod
- 24 watts per pod
- Black die-cast aluminum housing
- PC lens IP68 rated
- Works with RGBW-CB1 (sold separately)



RGB LEDS

TRUE WHITE LEDS





RGBW-Y1

"Y" ADAPTER

- 6" RGB Y adapter
- 1 male 2 female
- 5-pin connector works with RGBW1-4KT and RGBW1-S1



RGBW-PT1

PIGTAIL ADAPTER

• 5-pin RGBW hardwire pigtail



RGBW1-EXT

5-PIN EXTENSION

- 5-pin 10 foot extension cable
- Used with RGBW-CB1 and RGBW1-S1
- IP68





MARINE TRANSOM LED LIGHTS

ML-RGBW24W

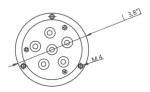


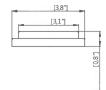


24W UNDERWATER TRANSOM LIGHT



- (6) 4-watt LEDs
- 5-wire RGBW
- Hardwire connections







ML-RGBW72W



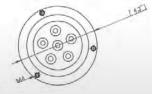






72W UNDERWATER TRANSOM LIGHT

- (6) 12-watt LEDs
- 5-wire RGBW
- Hardwire connections







COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

HOUSING MATERIAL: STAINLESS STEEL 316

MOUNT: SURFACE

Upgrade Your Lighting. Anytime. Anywhere.

HEISE LIGHTING CONTROLLER CONTROLLER

RGB-CB3

LIGHTING CONTROLLER

- App controlled Android[™] / iOS[®]
- Wireless BLE control
- 16 million color options
- Group multiple devices
- Camera color capture
- Sync lighting to your music
- Rainbow, water and fire patterns
- Fade, blink and pulsating transitions
- 4 programmable triggers
- Handles up to 10 amps of lights





RGB ACCENT LIGHTS

RGB-CB3



RGB CONTROL BOX

- Used for part # HE-PBHL702RGB HL and HE-JWBFL02RGB
- App controlled Android[™] / iOS[®]
- Wireless BLE control
- 16 million color options
- Group multiple devices
- Camera color capture
- Sync lighting to your music
- Rainbow, water and fire patterns
- Fade, blink and pulsating transitions
- 4 programmable triggers
- Handles up to 10 amps
- Flat 4-pin







RGB BLACK FRONT FACE WITH FULL HALO

HE-PBHL702RGB

PAIR

Wattage: (4) 10-watt CREE LEDs per Housing 2000lm low beam, draws 1.9A @ 13.8v 3000lm high beam, draws 2.7A @ 13.8v

• RGB angel eye halo







RGB ANGEL EYE HALO CONNECTS TO RUNNING LIGHTS

HE-JWBFL02RGB BLACK FRONT FACE PAIR

Wattage: (3) 10-watt CREE LEDs Raw Lumens: 1200lm Per Light

Current Consumption @ 13.8V: 1.4A (halo off) 1.6A (halo on)



Upgrade Your Lighting. Anytime. Anywhere.

LIGHTING ER.

RGB-CB2

LIGHTING CONTROLLER

- App controlled Android[™] / iOS[®]
- Wireless BLE control
- 16 million color options
- Group multiple devices
- Camera color capture
- Sync lighting to your music
- Rainbow, water and fire patterns
- Fade, blink and pulsating transitions
- 4 programmable triggers
- Handles up to 10 amps of lights







RGB ACCENT LIGHT KIT

RGB-CB2



RGB CONTROL BOX

- App controlled Android[™] / iOS[®]
- Wireless BLE control
- 16 million color options
- Group multiple devices
- Camera color capture
- Sync lighting to your music
- Rainbow, water and fire patterns
- Fade, blink and pulsating transitions
- 4 programmable triggers
- · Handles up to 10 amps of lights





RGB2-4KT

IP68

4-STRING ROCK LIGHT SET



RGB LEDS

- 4-piece kit
- 3 LED pods per strip
- 5 LEDs per pod
- 4-pin micro-DIN controller
- IP68 rated
- Works with RGB-CB2 (sold separately)



RGB2-S1

IP68

SINGLE RGB STRING LIGHT



RGB LEDS



- 5 LEDs per pod
- 4-pin micro-DIN controller
- IP68 rated
- Works with RGB-CB2 (sold separately)



MPS-RGBDL

IP68

RGB DOME LIGHT FIXTURE



RGB LEDS



- RGB LED with female micro-DIN wire
- IPX5 rated for RV, Marine, UTV or any vehicle
- 8 pieces of RGB SMD LEDs 5 watts total
- Use with RGB-CB2 (sold separately)
- 10'



MPS-ECRGB36

RGB EXTENSION

- 36" RGB LED extension
- Male micro-DIN 4-pin and female micro-DIN 4-pin connectors



MPS-ECRGB72

RGB EXTENSION

- 72" RGB LED extension • Male micro-DIN 4-pin
- and female micro-DIN 4-pin connectors



RGB-PT2

PIGTAIL ADAPTER

- 36"
- 4-pin RGBW hardwire pigtail



RGB-Y2

RGB2 "Y" ADAPTER

- 6"
- One 4-pin female micro-DIN to two micro-DIN males



Upgrade Your Lighting. Anytime. Anywhere.

HEISE LIGHTING CONTROLLER CONTROLLER

RGBW-CB2

LIGHTING CONTROLLER

- App controlled Android[™] / iOS[®]
- Wireless BLE control
- 16 million color options
- Group multiple devices
- Camera color capture
- Sync lighting to your music
- Rainbow, water and fire patterns
- Fade, blink and pulsating transitions
- 4 programmable triggers
- Handles up to 10 amps of lights







RGBW ACCENT LIGHTS

RGBW-CB2

4 TRIGGERS

RGBW CONTROL BOX

- App controlled Android[™] / iOS[®]
- Wireless BLE control
- 16 million color options
- Group multiple devices
- · Camera color capture
- Sync lighting to your music
- Rainbow, water and fire patterns
- Fade, blink and pulsating transitions
- 4 programmable triggers
- Handles up to 10 amps of lights





IP68

4-STRING ROCK LIGHT SET





- 4-piece kit
- 3 LED pods per strip
- 5 LEDs per pod
- IP68
- 5-pin micro-DIN connector

• RGB LED + True White LED

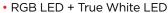
 Used with RGBW-CB2 controller (sold separately)



RGBW2-S1

IP68

SINGLE RGBW STRING LIGHT



- 3 LED pods per strip
- 5 LEDs per pod
- IP68
- Used with RGBW-CB2 controller (sold separately)
- 5-pin micro-DIN connector

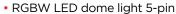




RGBW2-DL

IP68

RGBW DOME LIGHT FIXTURE



- Multiple mounting options
- 10' cable
- RGBW-CB2 (sold separately)



RGB LEDS



WHITE LEDS

TRUE WHITE LEDS





RGBW-36

RGB EXTENSION

- 36" RGB LED extension
- Male micro-DIN 5-pin and female micro-DIN 5-pin connectors



RGBW-72

RGB EXTENSION

- 72" RGB LED extension
- Male micro-DIN 5-pin and female micro-DIN 5-pin connectors



RGBW-PT2

HARDWIRE PLUG

- 36"
- 5-pin RGBW hardwire plug



RGBW2-Y

"Y" ADAPTER

- 6"
- One 5-pin female micro-DIN to two micro-DIN males





RGB COMPLETE LIGHT KITS

JP-706RGBKT





7" HEADLIGHT PAIR, 4" FOG LIGHT PAIR, **RGB CONTROLLER AND 7" RETAINING RING**

Wattage: Headlights (9) 5-watt LEDs for a total of 45 watts Fog lights (6) 5-watt LEDs for a total of 30 watts

Headlights: 2400lm low beam, 3600lm high beam

Fog lights: 1400lm

- Addressable LEDs
- 120 color changing patterns
- DIY pattern functions
- Music sync functions
- App controlled (Car-lights app)
- Compatible with Android[™] and iOS[®]
- 4-channel controller included







ROUND WITH RGB HALO





BLACK FRONT FACE PAIR

RGB LEDS

Wattage: (4) 10-watt CREE LEDs RGB angel eye halo 2000lm low beam, draws 1.9A @ 13.8v 3000lm high beam, draws 2.7A @ 13.8













WITH RGB HALO

BC-706RGBKT

BLACK FRONT FACE

7" HEADLIGHT WITH (2) 4.5" AUXILIARY LIGHTS, **RGB CONTROLLER AND 7" RETAINING RING**

Wattage: Headlights (9) 5-watt LEDs for a total of 45 watts Auxiliary lights (6) 5-watt LEDs for a total of 30 watts

Headlights: 2400lm low beam, 3600lm high beam

Auxiliary lights: 1400lm

- Addressable LEDs
- 120 color changing patterns
- DIY pattern functions
- Music sync functions
- App controlled (Car-lights app)
- Compatible with Android[™] and iOS[®]













RGB COMPLETE LIGHT KITS

MPS-RZ1RGB



RGB HALO BT CONTROLLED



2014-2021

LED HEADLIGHTS FOR POLARIS® RZR EXTREME

Power: 30W/15W 6PCS CREE XTE LED CHIP

Voltage: DC10-30V **Housing Color:** Black/Black **LED Power:** 60W Halo ring

Lumen: 3500lm high beam, 1800lm low beam





- 121 different flashing modes: jumping, fading, flashing, dimming, watering and running, etc.
- RGB angel eye has more than 120 different color change modes
- 2-piece Polaris® RZR LED headlights (left and right)
- App controlled (Car-lights app)
- Compatible with Android[™] and iOS[®]

POD LED STRING KIT







- Includes four (4) sets of pod LED string lights, MPS-RGBWWS4
- Includes one (1) hideaway RBG controller, MPS-RGBC-4





RGB LED WHIPS



RGB LED WHIPS



MPS-RGBWHIP4-1

MPS-FORGBWHIP4

MPS-CRGBWHIP4

MPS-RGBWHIP6-1

MPS-FORGBWHIP6

MPS-CRGBWHIP6

MPS-WHIPM

COMES WITH 1.5, 1.75, 1.875 & 2 INCH RUBBER INSERTS

WHIP MOUNT

- · Whip antenna mount for roll cages
- Milled aluminum
- Powder coated gloss black
- · Adjusts to fit most angles







RGB COMPLETE LIGHT KITS

HE-8TLRGBK







LEDs: 8 Pods - (3) 3W CREE LEDs Per Pod Wattage: 9W Total Per Pod • Raw Lumens: 720lm

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



HE-8MLRGBK











LEDs: 8 Pods - (3) 3W CREE LEDs Per Pod

Wattage: 9W Total Per Pod • Raw Lumens: 720lm

The HE-8MLRGBK is a complete kit to light up your boat. (8) HE-ML1RGB RGB accent lights and the HE-CBRGB control box will give you accent lighting where you want it.





HE-4TLRGBK











LEDs: 4 Pods - (3) 3W CREE LEDs Per Pod

Wattage: 9W Total Per Pod • Raw Lumens: 720lm

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

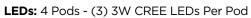
HE-4MLRGBK











Wattage: 9W Total Per Pod • Raw Lumens: 720lm



Designed as a starter kit this allows you get the RGB lights in your boat without

breaking the bank but also allows you add up to four more HE-ML1RGB lights.





REPLACEMENT CONTROL BOX

Control Box for RGB Accent Lights. Water-resistant control box for HE-TL1RGB and HE-ML1RGB. Control box can be mounted in the engine bay.







RGB LED STRIPS KITS





- 5 meters (16.4 feet) RGB 5050 LED strip
- 5050 SMD LEDs at 60 LEDs per meter
- One 24-key IR remote & RGB controller
- 3 amp power supply
- IP65 water-resistant covering











- 5 meters (16.4 feet) RGB 3528 LED Strip
- 3528 SMD LEDs at 60 LEDs per meter
- One 24-key IR remote & RGB controller
- 3 amp power supply
- IP65 water-resistant covering









RGB STRIP LIGHT

HE-RFRGBC-1



- 16 color RGB control unit
- 24-button credit card sized IR remote included
- · Cord for LEDs to plug into is 15"
- · On/off buttons with built-in 8-way dimmer
- "Flash", "Strobe", "Fade" and "Smooth" buttons
- Draws 1.2 amps





- WiFi controller for HE-5MRGB-1 lights
- 24-button credit card sized IR remote included
- Uses MagicHome WiFi app, available for Android[™] and iOS[®]
- Works with Amazon Alexa® and Google Home®
- Control HE-5MRGB-1 lights anywhere in the world as long as the controller is connected to WiFi

RETAIL PKG

WHITE BOX PKG

H-RGBC-1

HE-RGBC-1

- 16 color RGB control unit
- 24-button credit card sized IR remote included
- Cord for LEDs to plug into is 15"
- On/off buttons with built-in 8-way dimmer
- "Flash", "Strobe", "Fade" and "Smooth" buttons
- Draws 1.2 amps





HE-RGBSAC-1

SOUND

- · Sound activated controller
- 24-button credit card sized IR remote included
- You can connect up to three HE-5MRGB-1 lights to the controller
- Sensitivity adjustment







H-5MRGB-1 WHITE BASE ANTI-STATIC PKG

WHITE BASE

HE-5MBRGB-1 BLACK BASE

HE-5MRGB-1







- 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
- 12volt DC input
- Able to be cut every 3rd LED
- H-RGBC-1 control unit is required (sold separately)







RGB LED STRIP LIGHT ACCESSORIES

HE-RGBAMP-1

AMP

RGB-1

- In-line amplifier for H-5MRGB-1 LED strip lights
- Add after each 5 meter roll
- Functions of the RGB control box will be passed through the HE-RGBAMP-1





QUICK CONNECT

- 6" quick connector for 5MRGB-1 LED lights 4 PACK
- 10 PACK in anti-static bag HE-QCRGB-1



EXTENSION CONNECT

- 6" quick connector for 5MRGB-1 LED lights 2 PACK
- 10 PACK in anti-static bag **HE-ECRGB-1**





I

SOLDERLESS CONNECTOR

• Solderless connection for H-5MRGB-1 to 4-pin header allows use of H-RGBAMP-1 with cut sections of H-5MRGB-1





RGB 4 CONNECTOR

 4 conductor RGB wire for use with H-5MRGB-1 LED strip - 50 feet (15.24 meters)





RGB 4 CONNECTOR

 4 conductor RGB wire for use with H-5MRGB-1 LED Strip - 100 feet (30.48 meters)

PROGRAMMABLE RGB

RETAIL PKG

WHITE BOX PKG

H-RGBC-3

HE-RGBC-3

RF CONTROL UNIT

- 132 preprogrammed lighting function
- 2.8 amps with two HE-5MRGB-3 connected
- 1.8 amps with one HE-5MRGB-3 connected
- Allows two 5 meter rolls to be connected and control LED by one remote
- Control box has same functions as remote and will work without remote



HE-5MRGB-3





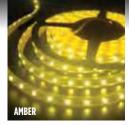
- 132 different functions that will get attention
- 5 meter flexible LED roll
- 5050 RGB LEDs
- LED strip is 10mm wide and 4mm thick





3528 LED STRIPS





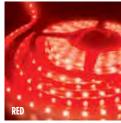














- 8mm wide, 60 LEDs per meter
- Water-resistant covering
- 3M double sided tape provides a strong bond
- 120° viewing angle
- LED strips can be cut at every 3rd LED
- 5 meter strip only draws 1.5 amps of current
- · Heise branded retail blister packaging
- White base

IP65 RATED

1 METER

LEDs PER METER

IP65 RATED 3 METER

COLOR BLUE

GREEN

ICE BLUE

PURPLE

RED

WHITE

H-W335

LEDs PER METER

RETAIL PKG	ANTI-STATIC PKG	(
H-B335	HE-B335	ı
H-G335	HE-G335	
	HE-IB335	
H-PP335	HE-PP335	В
H-R335	HE-R335	R

BLACK BASE

COLOR	RETAIL PKG	
RED/BLK	H-R335-BLK	
	ANTI-STATIC PKG	
BLUE/BLK	HE-B335-BLK	
RED/BLK	HE-R335-BLK	
WHITE/BLK	HE-W335-BLK	

COLOR	RETAIL PKG	ANTI-STATIC PKG
AMBER	H-A135	HE-A135
BLUE	H-B135	HE-B135
GREEN	H-G135	HE-G135
ICE BLUE		HE-IB135
PINK	H-PK135	HE-PK135
PURPLE		HE-PP135
RED	H-R135	HE-R135
WHITE	H-W135	HE-W135

IP65 RATED

5 METER



COLOR	RETAIL PKG	ANTI-STATIC PKG
AMBER	H-A535	HE-A535
BLUE	H-B535	HE-B535
GREEN	H-G535	HE-G535
PINK	H-PK535	
PURPLE	H-PP535	HE-PP535
RED	H-R535	HE-R535
WHITE	H-W535	HE-W535
COOL WHITE	H-CW535	
WARM WHITE	H-WW535	

IP20 RATED

5 METER



HE-W335

COLOR	ANTI-STATIC PKG
BLUE	HE-B535I
WHITE	HE-W535I
COOL WHITE	HE-CW535I

- IP20 rated
- No covering over the LED lights
- For interior use only
- ANTI-STATIC packaging ONLY





5050 LED STRIPS

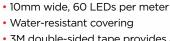












- 3M double-sided tape provides a strong bond
- 120° viewing angle
- Led strips can be cut at every 3rd LED
- 5 meter strip only draws 4.5 amps of current
- · Heise branded retail blister packaging
- White base







IP65 RATED

1 METER

COLOR	RETAIL PKG	ANTI-STATIC PKG
AMBER	H-A150	HE-A150
BLUE	H-B150	HE-B150
GREEN	H-G150	HE-G150
ICE BLUE		HE-IBI50
PINK		HE-PK150
RED	H-R150	HE-R150
WHITE	H-W150	HE-W150

IP65 RATED

3 METER	60 LEDs PER METER

COLOR	RETAIL PKG	ANTI-STATIC PKG
AMBER		HE-A350
BLUE	H-B350	HE-B350
GREEN	H-G350	
PURPLE	H-PP350	HE-PP350
RED	H-R350	HE-R350
WHITE	H-W350	HE-W350

BLACK BASE

3 METER	LEDs PER METER
---------	----------------

COLOR	RETAIL PKG	
BLUE/BLK	H-B350-BLK	
RED/BLK	H-R350-BLK	
WHITE/BLK	H-W350-BLK	
	ANTI-STATIC PKG	
BLUE/BLK	HE-B350-BLK	
RED/BLK	HE-R350-BLK	
WHITE/BLK	HE-W350-BLK	

IP65 RATED

5 METER

COLOR	RETAIL PKG	ANTI-STATIC PKG
AMBER	H-A550	HE-A550
BLUE	H-B550	HE-B550
GREEN	H-G550	HE-G550
ICE BLUE	H-IB550	HE-IB550
PINK	H-PK550	HE-PK550
PURPLE	H-PP550	HE-PP550
RED	H-R550	HE-R550
WHITE	H-W550	HE-W550
COOL WHITE	H-CW550	HE-CW550
WARM WHITE		HE-WW550

IP20 RATED

5 ME I E	R DU METER
COLOR	ANTI-STATIC PKG
BLUE	HE-B550I
WHITE	HE-W550I
COOL WHITE	HE-CW550I
WARM WHITE	HE-WW550I
• IP20 rated	
 No coverir 	ng over the LED lights
 For interio 	r use only

ANTI-STATIC packaging ONLY

IP68 RATED

5 METER

COLOR	ANTI-STATIC PKG	
BLUE	HE-B55068	
GREEN	HE-G55068	
RED	HE-R55068	
WHITE	HE-W55068	

- IP68 rated
- Mounts with brackets (included) instead of tape for secure mounting
- ANTI-STATIC packaging ONLY

SIDE VIEW LED STRIPS







12volt side view LED light strips for an Audi-style headlight look without the price of an Audi. Flexible and water-resistant, these lights will give your vehicle a more expensive look.







RED PAIR

H-RSV

RETAIL PKG



COMMON FEATURES



Give your older model vehicle a face-lift with great looking LEDs. The pair of 24" strips is ready for a quick and easy installation. SIZE: STRIPS ARE 6MM WIDE

WATER-RESISTANT: YES

USAGE: 0.7A

MOUNTING: 3M DOUBLE-SIDED TAPE

IP RATING: IP65

ACCESSORIES LED STRIPS

RETAIL PKG

ANTI-STATIC

H-PS2

HE-PS2



POWER SUPPLY

- 12volt 2 amp power supply for single color LEDs
- UL listed



HE-PS10

10 AMP

POWER SUPPLY

 12volt 10 amp power supply for RGB LEDs and controllers



HE-PS6



POWER SUPPLY

 12volt 6 amp power supply for RGB LEDs and controllers



HE-PS6UL



POWER SUPPLY

- 12volt 6 amp power supply
- UL listed



HE-AMP

SINGLE

AMP SINGLE COLOR

- In-line amplifier for single color LED strip lights
- Add after each 5 meter roll



HE-LEDDIM

CONTROLLER

LED STRIP LIGHT IR DIMMER

 In-line dimmer for single color LED strip lights



HE-DIM

DIMMER

SINGLE COLOR

- In-line dimmer for single color LED strip lights
- Plug in-line with power cord of LED lights





HE-SPLIT4

SPLITTER

MALE TO 4 FEMALE

- 12V DC single male to 4 female splitter that can connect 4 LED lights to one power supply
- Great for displays



HE-SPLIT8

SPLITTER

MALE TO 8 FEMALE

- 12V DC single male to 8 female splitter that can connect 8 LED lights to one power supply
- Great for displays



HE-SPLIT16

SPLITTER

MALE TO 16 FEMALE

- 12V DC single male to 16 female splitter that can connect 16 LED lights to one power supply
- Great for displays





F&M 2 WIRE CONNECTOR

- Male and female twowire connector adapter
- Allows simple plug-in to LED lights from a power and ground wire
- 2 PACK 1 MALE, 1 FEMALE





F 2 WIRE CONNECTOR

- Female two-wire to connector adapter
- Allows simple plug-in to LED lights from a power and ground wire
- 5 PACK FEMALE





M 2 WIRE CONNECTOR

- Male two-wire to connector adapter
- Allows simple plug-in to LED lights from a power and ground wire
- 5 PACK MALE



ACCESSORIES LED STRIPS





ADAPTER

• 3528 LED + adapter









COUPLER

• 5050 LED coupler





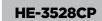


QUICK CONNECT

• DC female guick connect for 3528 LEDs









COUPLER

• 3528 LED coupler







ADAPTER

• 3528 LED T-adapter









ADAPTER

• 3528 LED right angle adapter



ACCESSORIES LED STRIPS



QUICK CONNECT

- Quick connector for single color 5050 LED 4 PACK
- 10 PACK in anti-static bag HE-QC5050



- Extension connector for single color 5050 LED 2 PACK
- 10 PACK in anti-static bag HE-EC5050



QUICK CONNECT

- Quick connector with 12" lead for single color 3528 LED - 4 PACK
- 10 PACK in anti-static bag HE-QC



QUICK CONNECT

- 12" extension connector for single color 3528 LED 2 PACK
- 10 PACK in anti-static bag HE-EC

ALUMINUM SURFACE MOUNT TRACK



HE-ATCL CLEAR, SURFACE MOUNT

HE-ATFL FROSTED, SURFACE MOUNT

HE-AFMTCL CLEAR, FLUSH MOUNT

HE-AFMTFL FROSTED, FLUSH MOUNT





• To be used with the HE-ATFL or HE-ATCL tracks

- 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
- Flush mount requires a 5/8" wide 1/4" deep opening
- Hardware included



ACCENT LIGHTS



3 WATT

0.75" BLACK FACE

HE-BALW

WHITE

HE-BALB

BLUE

HE-BALR

RED

HE-BALY

YELLOW

HE-BALG

GREEN

HE-BALPP

PURPLE

Black or silver aluminum accent lights come in 6 colors; white, blue, red, yellow, green and purple. 3-watt

pairs. Great for lighting up foot wells or highlighting installations.

COB LED, IP65 rated, and sold in





0.75" SILVER FACE

HE-SALW

WHITE

HE-SALB

BLUE

HE-SALR

RED

HE-SALY

YELLOW

HE-SALG

GREEN

HE-SALPP

PURPLE

RGB1-UNDGLED



4 LED TUBE UNDER GLOW

NEW!



- Includes (2) 48 inch and (2) 36 inch LED tubes
- Dual connection to controller maximum current and even illumination
- (sold separately)
- Mounting hardware and extension cables included

Requires RGB-CB1 controller

GREEN

BLUE



FOR HEISE RGB

ADDITIONAL ACCESSORIES

RGB-CB1



RGB CONTROL BOX

- App controlled Android[™] / iOS[®]
- Wireless BLE control
- 16 million color options
- Group multiple devices
- Camera color capture
- Sync lighting to your music
- Rainbow, water and fire patterns
- Fade, blink and pulsating transitions
- 4 programmable triggers
- Handles up to 10 amps of lights





ACCENT LIGHTS

HE-TLI 1.5x3 INCH 3 LED



IP68

SINGLE AUXILIARY LIGHT POD

White: (3) 5W CREE LEDs • Wattage: 15W Color: (3) 3W CREE LEDs • Wattage: 9W

CONSTRUCTION

Housing Material: Black Die-Cast Aluminum Housing

Hardware: Black Screws

OPERATION

Current Consumption @ 13.8 Volts: .2A

* PODS SOLD INDIVIDUALLY



HE-TL1R

RED

HE-TL1A

AMBER

HE-TL1B

BLUE

HE-TL1G

GREEN

HE-ML1

1.5x3 INCH



SINGLE AUXILIARY LIGHT POD

White: (3) 5W CREE LEDs • Wattage: 15W Color: (3) 3W CREE LEDs • Wattage: 9W

CONSTRUCTION

Housing Material: White Die-Cast Aluminum Housing

Hardware: Stainless 316

OPERATION

Current Consumption @ 13.8 Volts: .2A

* PODS SOLD INDIVIDUALLY



HE-ML1B

BLUE

COLOR CHART



RHIF

COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

BEAM PATTERN: 120° FLOOD

RAW LUMENS: 1200lm/720lm

COLOR: 3-3W CREE LEDS

LENS MATERIAL: PC

MOUNTING:

TWO RUBBER BASES INCLUDED

OPERATING TEMPERATURE:

-40°F TO +140°F

IP RATING: IP68

ADDITIONAL ACCESSORIES

ACCENT LIGHTING COVERS



HE-TL1DIV

The light cover is for use with the HE-TL1, HE-TL1R, HE-TL1B, HE-TL1A and HE-TL1G



HE-ML1DIV

The light cover is for use with the HE-ML1, HE-ML1R, HE-ML1B, HE-ML1A and HE-ML1G

MOUNTING BASE



HE-ARB1

The angled base is for use with the HE-TL1, HE-ML1 and all colors within series



ACCENT LIGHTS

HE-FMTL1 1.5x3 INCH 3 LED





SINGLE FLUSH MOUNT AUXILIARY LIGHT POD

Input Voltage: 10-30V DC

White: (3) 5W CREE LEDs • Wattage: 15W Color: (3) 3W CREE LEDs • Wattage: 9W

Raw Lumens: 1200lm/720lm • Beam Pattern: 120° Flood

CONSTRUCTION

Housing Material: Black Die-Cast Aluminum Housing Lens Material: PC • Hardware: Black Screws Mounting: Cutout Template and Gasket Included

OPERATION

Operating Temperature: -40° F to +140° F

Current Consumption @ 13.8 Volts: .2A • IP Rating: IP68

Also available in these colors:











WHITE LED

HE-FMTL1R

RED

HE-FMTL1B

BLUE

HE-FMTL1A

AMBER

HE-FMTL1G

GREEN

^{*} PODS SOLD INDIVIDUALLY



INTERIOR CABIN LIGHT WITH SWITCH

ML-CLWHT

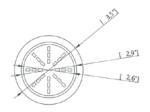
WHITE

ML-CLBLU

BLUE

Input Voltage: 10-30V DC • White: (24) 3-watt LEDs

Housing: Aluminum • Mount: Surface









5x7INCH 17 LED

HE-5X7B1 BLACK FRONT FACE

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





HE-5X7S1

SILVER FRONT FACE

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





HE-4X6B1 BLACK FRONT FACE

Wattage: (18) 3-watt LEDs for a total of 60 watts 2400lm low beam, draws 2.9A @ 13.8v 3500lm high beam, draws 4.3A @ 13.8v





HE-4X6S1

SILVER FRONT FACE

Wattage: (18) 3-watt LEDs for a total of 60 watts 2400lm low beam, draws 2.9A @ 13.8v 3500lm high beam, draws 4.3A @ 13.8v



COMMON FEATURES

HOUSING: DIE-CAST ALUMINUM

LED COLOR: 6500K

LENS: POLYCARBONATE

IP RATING: IP67





ROUND

JP-701B

BLACK FRONT FACE PAIR

JP-701S

SILVER FRONT FACE PAIR

Wattage: (9) 5-watt LEDs for a total of 45 watts 2400lm low beam 3600lm high beam

Values are for the set







ROUND WITH FULL HALO

JP-702B

BLACK FRONT FACE PAIR

JP-702S

SILVER FRONT FACE PAIR

Wattage: (9) 5-watt LEDs for a total of 45 watts 2400lm low beam 3600lm high beam



- · White angel eye halo connects to running lights and flashes amber with turn signal connection
- Values are for the set





ROUND WITH PARTIAL HALO

JP-703B

BLACK FRONT FACE PAIR

JP-703S

SILVER FRONT FACE PAIR

Wattage: (6) 10-watt LEDs for a total of 60 watts 2000lm low beam 3000lm high beam



- · White angel eye halo connects to running lights and flashes amber with turn signal connection
- · Values are for the set





ROUND WITH PARTIAL HALO

JP-704B BLACK FRONT FACE PAIR

Wattage: (21) 5-watt LEDs for a total of 105 watts 3000lm low beam 5500lm high beam

- White partial angel eye halo connects to running lights and flashes amber with turn signal connection
- Values are for the set









ROUND

JP-705B

REFLECTIVE HOUSING PAIR

Wattage: (2) 10-watt LEDs for a total of 20 watts 1000lm low beam 1600lm high beam

- · White light bar connects to running lights, flashes amber with turn signal connection
- Values are for the set







RGB BLACK FRONT FACE PAIR

JP-704RGB

Wattage: 75 watts 2200lm low beam 4000lm high beam





- Requires RGB-CB1 control box required for operation (sold separately)
- · Values are for the set







RGB BLACK FRONT FACE PAIR

JP-704RGBFL

NEW!

• Polycarbonate lens cover is virtually unbreakable

Wattage: 30 watts Raw Lumens: 1600lm



- Standard 9145 connector
- LED color temp 6500K
- Number of RGB LEDs (per light): 6 LEDs, 0.2W/LED
- Number of halo LEDs (per light): 12 LEDs, 0.2W/LED
- Requires RGB-CB1 control box required for operation (sold separately)
- Values are for the set





FOR HEISE RGB AND 704RGB HEADLIGHTS/FOG LIGHTS

RGB-CB1



RGB CONTROL BOX

- App controlled Android[™] / iOS[®]
- Wireless BLE control
- 16 million color options
- Group multiple devices
- Camera color capture
- Sync lighting to your music
- Rainbow, water and fire patterns
- Fade, blink and pulsating transitions
- 4 programmable triggers
- Handles up to 10 amps of lights









ROUND WITH RGB FULL HALO

HE-PBHL702RGB

BLACK FRONT FACE PAIR

Wattage: (6) 10-watt CREE LEDs per housing 2000lm low beam, draws 1.9A @ 13.8v 3000lm high beam, draws 2.7A @ 13.8v







• Requires RGB-CB3 control box required for operation (sold separately)





RGB ANGEL EYE HALO CONNECTS TO RUNNING LIGHTS

HE-JWBFL02RGB

BLACK FRONT FACE PAIR

Wattage: (3) 10-watt CREE LEDs per housing

Raw Lumens: 1200lm (set)

Current Consumption @ 13.8V: 1.4A (halo off) 1.6A (halo on)





Standard 9145 connector

Requires RGB-CB3 control box required for operation (sold separately)

COMMON FEATURES

COLOR TEMP: 6500K LENS: POLYCARBONATE

ADDITIONAL **ACCESSORIES**

FOR HEISE 702RGB HEADLIGHTS/FOG LIGHTS

RGB-CB3



RGB CONTROL BOX

- App controlled Android[™] / iOS[®]
- Wireless BLE control
- 16 million color options
- Group multiple devices
- Camera color capture
- Sync lighting to your music
- Rainbow, water and fire patterns
- Fade, blink and pulsating transitions
- 4 programmable triggers
- Handles up to 10 amps of lights







7" HEADLIGHT PAIR, 4" FOG LIGHT PAIR, **RGB CONTROLLER AND 7" RETAINING RING**

Wattage: Headlights (9) 5-watt LEDs for a total of 45 watts Fog lights (6) 5-watt LEDs for a total of 30 watts Headlights: 2400lm low beam, 3600lm high beam

Fog lights: 1400lm

- Addressable LEDs
- DIY pattern functions
- 120 color changing patterns
- Music sync functions
- App controlled (Car-lights app)
- Compatible with Android[™] and iOS[®]
- · 4-channel controller included





LIGHTING ACCESSORIES





9145 CONNECTOR TO **PSX24W CONNECTOR**

JP-JWFLAH

ADAPTER HARNESS

- · Adapter harness for fog lights
- Adapts 9145 connector to PSX24W connector
- Use with fog lights JP-701FLS, JP-701FLB, JP-702FLB, JP-704RGBFL or JP-706RGBFL
- Makes connections plug-n-play
- Comes (2) in a package
- Jeep JL fog light harness





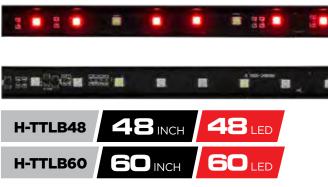
JP-H4H13DE

H4 CONNECTOR TO H13 CONNECTOR

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



TURN/RUNNING/BRAKE LIGHTS



TAILGATE LIGHTBAR

- 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 rated





LED SIDE MIRROR COVERS

- (9) 3-watt white and (2) 1-watt amber
- Integrated running lights and turn signals
- Fits Jeep Wrangler JK 2007-2018



JP-SML1





LED SIDE MARKERS

- (8) 2835 LEDs for a total of 4 watts
- Fits Jeep Wrangler JK 2007-2018











LED SIDE MARKERS

- (8) 2835 LEDs for a total of 4 watts
- Fits Jeep Wrangler JL 2018-UP*
- Fits Jeep Gladiator 2019-UP*



JP-TSL1





LED TURN SIGNAL

- (8) 2835 LEDs for a total of 4 watts
- Has resistors built-in to eliminate bulb out warning or rapid flash
- Fits Jeep Wrangler JK 2007-2018







LED THIRD TAILLIGHT

- (6) 1-watt CREE LEDs
- Replaces the OEM third taillight
- Smoked lens
- Fits Jeep Wrangler JK 2007-2018





LED THIRD TAILLIGHT WITH REVERSE

- (6) 1-watt CREE LEDs
- Replaces the OEM third taillight
- Transparent lens
- Fits Jeep Wrangler JK 2007-2018





LED THIRD TAILLIGHT WITH REVERSE

- (5) 0.5-watt LEDs
- Polycarbonate lens
- Plug and play with factory connector
- IP67
- Fits Jeep Wrangler JL 2018-UP*



COMMON FEATURES

USAGE: PLUGS INTO OEM HARNESS IP RATING: IP67

JEEP TURN/RUNNING/BRAKE LIGHTS

JP-STL





LED SPARE TIRE LIGHT

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







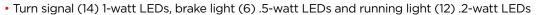
LED GRID TAILLIGHT

JP-TLO1T

TRANSPARENT LENS

JP-TL01S

SMOKED LENS



- Gives your Jeep Wrangler a new, updated look
- Fits Jeep Wrangler JK 2007-2018



LED BAR TAILLIGHT

- Turn signal (10) 1-watt LEDs, brake light (2)
 3-watt LEDs and running light (17) 1-watt LEDs (each)
- Gives your Jeep Wrangler a rugged look
- Fits Jeep Wrangler JK 2007-2018









LED LUX TAILLIGHT

- Turn signal, brake light, and running light
- (21) 1-watt LEDs (each)
- 30 watts high-output reverse light
- Gives your Jeep Wrangler a rugged look
- Fits Jeep Wrangler JK 2007-2018







TJ TAILLIGHT

- Turn signal, reverse light, brake light and running light
- Built-in license plate light
- Fits Jeep Wrangler TJ 1998-2006



COMMON FEATURES

USAGE: PLUGS INTO OEM HARNESS LED COLOR: 2000K IP RATING: IP67



LED BULBS







LED 25 WATTS PER BULB

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

SINGLE BEAM

HE-H11LED

 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-H1LED	HE-H16LED	HE-PSX24LED
HE-H3LED	HE-5202LED	HE-PSX26LED
HE-H7LED	HE-880LED	HE-P13LED
HE-H8LED	HE-881LED	
HE-H9LED	HE-9005LED	
HE-H10LED	HE-9006LED	

HE-9012LED

DUAL BEAM

HE-H4LED HE-H13LED HE-9004LED HE-9007LED



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







PACKAGED PAIR

HE-H4D	HE-9007D	HE-H9D	HE-H16D	HE-9006D	HE-PSX24D	HE-H3D
HE-H13D	HE-H7D	HE-H10D	HE-P13D	HE-9012D	HE-5202D	HE-880D
HE-9004D	HE-H8D	HE-H11D	HE-9005D	HE-PSX26D	HE-H1D	HE-881D

LOAD RESISTOR



6 OHM LOAD RESISTOR



LED BULBS PRO SERIES - HID

NEW!

16,000 LUMENS | 70W

HID to LED CONVERSION

Introducing Heise's first HID to LED conversion bulbs. These five Pro Series 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.

260% BRIGHTER THAN OTHER LEDS

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.

 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



HE-D4CPRO

FITS D4S & D4R





HE-D5CPRO

FITS D5S & D5R







LED BULBS PRO SERIES SINGLE & DUAL





SINGLE BEAM & DUAL BEAM

- 16,000 lumens / 70 watts* / 6500K color temp
- 260% brighter than other LED 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
- ON PUBLIC ROADS IP65 Rated

- Instantaneous full lumen start-up
- Voltage: 12V-24V
- 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
- * Ratings for bulb set

SINGLE BEAM



HE-H1PRO



HE-H3PRO



HE-H7PRO



HE-H8PRO



HE-H9PRO



HE-H10PRO



HE-H11PRO



HE-H16PRO



HE-5202PRO



HE-9005PRO



HE-9006PRO



HE-9012PRO



HE-PSX24PRO



HE-PSX26PRO



HE-880PRO



HE-881PRO



HE-P13PRO

DUAL BEAM



HE-H4PRO



HE-H13PRO



HE-9004PRO



HE-9007PRO



AUXILIARY LIGHTING





- Self-adhesive
- LED color: white
- Voltage: 12V DC

HE-DRL2PK-67





- Self-adhesive
- LED color: white
- Voltage: 12V DC



TURN / BRAKE / BACKUP BULBS

INTEGRATED INTERNAL CANBUS SYSTEM

REPLACEMENT BULBS 2 PACK









COLOR T10 APPLICATIONS WHITE HE-CT10W AMBER HE-CT10A	RED	HE-CT10R NEW!
502011	AMBER	HE-CT10A
COLOR T10 APPLICATIONS	WHITE	HE-CT10W
	COLOR	T10 APPLICATIONS



COLOR	T15 APPLICATIONS
WHITE	HE-CT15W
AMBER	HE-CT15A
RED	HE-CT15R NEW!



COLOR	1156 APPLICATIONS
WHITE	HE-C1156W
AMBER	HE-C1156A



WHITE	HE-C1157W
AMBER	HE-C1157A



COLOR	7440 APPLICATIONS
WHITE	HE-C7440W
AMBER	HE-C7440A



COLOR	7443 APPLICATIONS
WHITE	HE-C7443W
AMBER	HE-C7443A



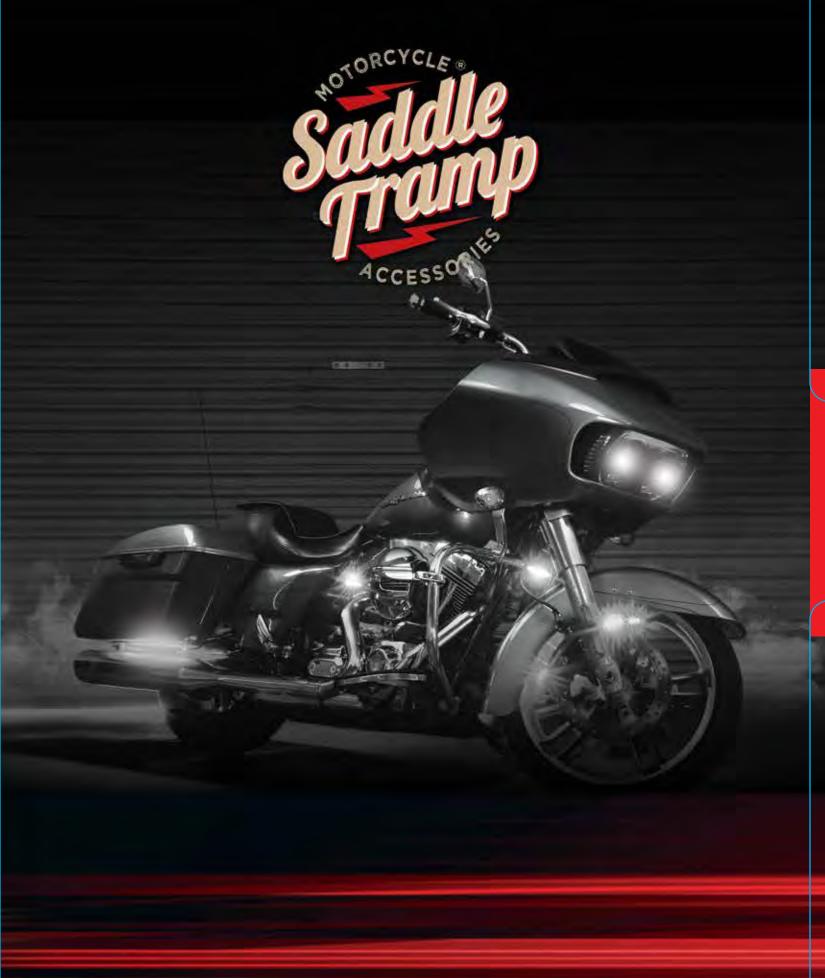
COLOR	3156 APPLICATIONS
WHITE	HE-C3156W
AMBER	HE-C3156A



COLOR	3157 APPLICATIONS
WHITE	HE-C3157W
AMBER	HE-C3157A







MOTORCYCLE HEADLIGHTS





ROUND

BC-701B

BLACK FRONT FACE

BC-701S

SILVER FRONT FACE

Wattage: (9) 5-watt LEDs for a total of 45 watts 2400lm low beam 3600lm high beam







ROUND WITH

BC-702B BLACK FRONT FACE

Wattage: (9) 5-watt LEDs for a total of 45 watts 2400lm low beam 3600lm high beam

• RGB angel eye halo







ROUND WITH PARTIAL HALO

BC-703S

SILVER FRONT FACE

Wattage: (6) 10-watt LEDs for a total of 60 watts 2000lm low beam, draws 1.9A @ 13.8v 3000lm high beam, draws 2.7A @ 13.8v



COMMON FEATURES

LED COLOR: 6500K CONNECTOR: H4 HOUSING: DIE-CAST ALUMINUM LENS: POLYCARBONATE

MOTORCYCLE HEADLIGHTS





ROUND WITH PARTIAL HALO

BC-561B

BLACK FRONT FACE

BC-561S

SILVER FRONT FACE

Wattage: (8) 5-watt LEDs for a total of 45 watts 1350lm low beam, draws 1.6A @ 13.8v 1770lm high beam, draws 2.1A @ 13.8v

· White partial angel eye halo connects to running lights and flashes amber with turn signal connection







ROUND

BC-562B

BLACK FRONT FACE

BC-562S

SILVER FRONT FACE

Wattage: (8) 5-watt LEDs and (1) 10-watt LED for a total of 55 watts 2800lm low beam 3450lm high beam



2004-2013

FITS HARLEY-DAVIDSON® ROAD GLIDES





DUAL ROUND

BC-RGHKB

BLACK FRONT FACE

Wattage: (9) 5-watt LEDs for a total of 45 watts 2000lm low beam, draws 1.2A @ 13.8v 3500lm high beam, draws 1.9A @ 13.8v



COMMON FEATURES

LED COLOR: 6500K CONNECTOR: H4 HOUSING: DIE-CAST ALUMINUM LENS: POLYCARBONATE





MOTORCYCLE HEADLIGHTS RGB KITS





ROUND WITH RGB HALO



HE-BHL702RGB BLACK FRONT FACE PAIR

Wattage: (4) 10-watt CREE LEDs 2000lm low beam, draws 1.9A @ 13.8v 3000lm high beam, draws 2.7A @ 13.8

• RGB angel eye halo









ROUND WITH RGB HALO

BC-706RGBKT

BLACK FRONT FACE



7" HEADLIGHT WITH (2) 4.5" AUXILIARY LIGHTS, **RGB CONTROLLER AND 7" RETAINING RING**

Wattage: Headlights (9) 5-watt LEDs for a total of 45 watts Auxiliary lights (6) 5-watt LEDs for a total of 30 watts Headlights: 2400lm low beam, 3600lm high beam Auxiliary lights: 1400lm

- Addressable LEDs
- 120 color changing patterns
- DIY pattern functions
- Music sync functions
- App controlled (Car-lights app)
- Compatible with Android[™] and iOS[®]









MOTORCYCLE AUXILIARY LIGHTS





AUXILIARY PAIR

BC-451B

BLACK FRONT FACE

BC-451S

SILVER FRONT FACE

Wattage: (6) 5-watt LEDs for a total of 30 watts

1440lm (set)



4.5 INCH 6 LED AUXILIARY PAIR



BC-452B

BLACK FRONT FACE

BC-452S

SILVER FRONT FACE

Wattage: (6) 5-watt LEDs for a total of 30 watts

1440lm (set)



BC-LBFL





NEW!

LED PROJECTOR LIGHT

- Current Consumption @13.8V: 0.55A (Low Beam), 0.13A (Fog), 0.3A (Strobe)
- Wattage: 30W
- Raw Lumens: 1200LM
- 3-Way Switchback: Low Beam/Fog Light/Strobe
- Clamp mount design
- Sold individually



COMMON FEATURES

LED COLOR: 6500K CONNECTOR: 9145 HOUSING: DIE-CAST ALUMINUM LENS: POLYCARBONATE



MOTORCYCLE HEADLIGHT HOUSING

MULTI-FIT HEADLIGHT HOUSING BUCKET FITS MOST HARLEY-DAVIDSON®

BC-HDBUC1





CHROME



1984-2006

MULTI-FIT HEADLIGHT HOUSING BUCKET

FITS MOST HARLEY-DAVIDSON®

BC-HDBUC2



HEADLIGHT

GLOSS BLACK





1992-2017

FOG/PASSING LIGHT HOUSING BUCKET

FITS MOST HARLEY-DAVIDSON® | INDIAN | YAMAHA

BC-HDBUC5



FOG LIGHT

GLOSS BLACK





1992-2017

FOG/PASSING LIGHT HOUSING BUCKET

FITS MOST HARLEY-DAVIDSON® | INDIAN | YAMAHA

BC-HDBUC6



FOG LIGHT

CHROME



COMMON FEATURES

TRIM RING: INCLUDED CONNECTOR: H4 MOUNT: STAINLESS STEEL

MOTORCYCLE TRIM RINGS & BRAKELIGHTS

RETAINING RING

FITS MOST 2013-OLDER HARLEY-DAVIDSON®



ROUND ADAPTER

BC-HB7

CHROME FRONT FACE

- Use when replacing 7" headlights on 2013 and older Harley-Davidson® motorcycles
- Zinc plated for corrosion resistance



FITS MOST 1983-2017 HARLEY-DAVIDSON®



VISOR STYLE

BC-HDTRIM3

BLACK

BC-HDTRIM4

CHROME

- Classic 50's style profile
- Easy installation

LIGHT TRIM RING

FITS MOST 1994-2016 HARLEY-DAVIDSON®



VISOR STYLE

BC-HDTRIM1

BLACK

BC-HDTRIM2

CHROME

- Classic 50's style profile
- Easy installation

CHOPPED FENDER EDGE BRAKE LIGHTS

2004-2013

FITS HARLEY-DAVIDSON®

BC-HDTL1

RED LENS

BC-HDTL2

CLEAR LENS

- Bright, fast acting LED lamp
- 1.44W (8 LEDs @ 0.18W per LED)
- Easy installation with double-sided tape
- Low-profile, contoured to curve of chopped fender











MOTORCYCLE TAILLIGHTS

LED REPLACEMENT TAILLIGHT WITH TURN SIGNALS

1999-2016

FITS HARLEY-DAVIDSON®

BC-HDTL3

RED LENS

BC-HDTL4

CLEAR LENS

- Bright, fast acting LEDs
- Brake light, running light and turn signal
- Red brake, red running light and yellow turn signal
- Replaces stock rear tail lamp



LED REPLACEMENT TAILLIGHTS

1999-2009

FITS HARLEY-DAVIDSON®

BC-HDTL5

RED LENS

BC-HDTL6

SMOKE LENS

- Layback, angular style with low profile
- Bright, fast acting LEDs
- Brake light, running light and turn signal
- Red brake, red running light and yellow turn signal
- · No cutting or splicing required
- Does not fit models with bobtail fenders



LED REPLACEMENT TAILLIGHTS

1999-2009

FITS HARLEY-DAVIDSON®

BC-HDTL7

RED LENS

BC-HDTL8

SMOKE LENS

- OE style profile
- Bright, fast acting LEDs
- Red brake, red running light and white plate light
- 20 LEDs (running & brake) + 6 LEDs (license plate)
- No cutting or splicing required
- Does not fit models with bobtail fenders



LED REPLACEMENT TAILLIGHTS

BC-HDTL9

1999-UP

FITS HARLEY-DAVIDSON®

SMOKE LENS

- Eagle claw style
- Color: black with red lens, clear protective cover
- Light source: 20 LEDs (running & brake) +6 LEDs (license plate)
- Light color: red (running), bright red (brake) and white (license plate)
- LED color temp: 6000K 6500K







MOTORCYCLE TURN SIGNALS

TURN SIGNAL AND DRL SIDE LIGHTS

FITS 2015-2020 HARLEY-DAVIDSON® ROAD GLIDE

BC-RGSM



NEW!

- Mounts to factory locations around headlight
- Integrated t-harnesses for plug and play wiring
- 6000K DRL and 3000K turn signals
- (31) 0.2W white LEDs and (31) 0.2 amber LEDs
- Black ABS housing with a polycarb lens

CHROME LED WINDSHIELD TRIM

FITS 2014-UP* HARLEY-DAVIDSON®

BC-WSTSB14





- Generation II brighter, flat style LED
- 16 amber turn LEDs, 16 amber running LEDs
- 2 brightness levels: dim for running and brighter for turning

2" TURN SIGNAL WITH RUNNING LIGHT

BULLET STYLE FRONT 1157 LED INSERT | FITS HARLEY-DAVIDSON

BC-1157AW





- 48 white LEDs, 48 yellow LEDs
- Generation II brighter, flat style LED 3.25" light housing requires adapter BC-1157RING
 - * 2013 and earlier may require load equalizer

2" TURN SIGNAL WITH RED RUNNING LIGHT

BULLET STYLE FRONT 1157 LED INSERT | FITS HARLEY-DAVIDSON®

BC-1157RD





- 48 brake LEDs, 48 running LEDs
- Generation II brighter flat style LED
 3.25" light housing requires adapter BC-1157RING
 - * 2013 and earlier may require load equalizer

2" RED BRAKE WITH RED RUNNING LIGHT

REAR 1156 LED INSERT | FITS HARLEY-DAVIDSON®

BC-1156RD





- Generation II brighter flat style LED
- 48 turn LEDs, 48 brake LEDs
- 3.25" light housing requires adapter BC-1157RING
- * 2013 and earlier may require load equalizer

ADDITIONAL ACCESSORIES



BC-1157RING

LED RING

TURN SIGNAL ADAPTER BRACKET

- Adapts BC-1157AW, BC-1157RD, BC-1156RD to fit in 3.25" light housing
- Comes with 3M automotive-grade adhesive tape pre-installed
- Made from metal alloy, with strong heat resistant adapters
- Sold as a pair





MOTORCYCLE TURN SIGNALS

LED TURN SIGNAL - SMOKE LENS





FITS HARLEY-DAVIDSON®

BC-PC1157A

AMBER LED TURN SIGNAL/RUNNING

BC-PC1156R

RED LED BRAKE LIGHT

BC-PC1157AW

AMBER LED TURN SIGNAL/WHITE RUNNING

- 1156 and 1157 base styles
- Smoke colored domed lens
- Fits Harley-Davidson® with 3.25" round lights
- (24) 6-watt LEDs @ 720lm
- · Direct replacement, no adapter needed
- 2013 and earlier may require load equalizer

BC-STS1





UNIVERSAL



BAR END SEQUENTIAL TURN SIGNALS

- Sequential turn signal
- LED color: Amber
- LED count: 12 LEDs per light
- Current Consumption @ 13.8V: 0.01A (each)
- Length: 3.5"
- Set of 2













SEQUENTIAL TURN SIGNALS

- Sequential turn signal
- Adhesive mounting
- LED color: Amber
- LED count: 12 LEDs per light
- Current Consumption @ 13.8V: 0.09A (each)
- Length: 3"
- Set of 2



HIGHWAY BAR SWITCHBACK LIGHTS - AMBER/WHITE

PACK

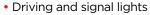
FITS HARLEY-DAVIDSON®

BC-MHBSBB

BLACK

BC-MHBSBC

CHROME



- White driving, amber turning
- Fits 1.25" round bars
- Rubber inserts included
- (12) 6-watt LEDs (6 white, 6 amber)
- 2013 and earlier may require load equalizer



MOTORCYCLE LIGHT ACCESSORIES





12-STRIP RGB PLUG-N-PLAY KIT!!



CRASH BAR

GAS TANK

BACK ENGINE

CONTROLLER

SADDLE BAG

TOUR PAK

RGB LEDS

BC-RGB-K1

RGB 12-LED STRIP KIT WITH CONTROLLER

FITS HARLEY-DAVIDSON® FLH AND FLT WITH TOUR-PAK®

▶ 1996-UP*

- + Kit is completely plug-n-play with OE style connections
- + Water-tight connectors
- + 5050 LED strips with black base
- + 3M adhesive backing
- + RGB colors are app controlled
- + RGB controller included
- + Trigger controls for brake and turn signals pre-wired

KIT INCLUDES

- + Plug-n-play rear lighting T-harnesses
- + 1996-2013 8-pin OE plug
- + 2010-2013 6-pin 0E plug
- + 2014-UP* 6-pin 0E plug
- + Independent On/Off switch that can turn your lights on with ignition off
- + Alcohol prep pads, adhesive promoter and zip ties







MOTORCYCLE LIGHT ACCESSORIES



6-STRIP RGB PLUG-N-PLAY KIT!!

BC-RGB-K2

RGB 6-LED STRIP KIT WITH CONTROLLER

FITS HARLEY-DAVIDSON® FLH AND FLT®

RGB LEDS

▶ 1996-UP*

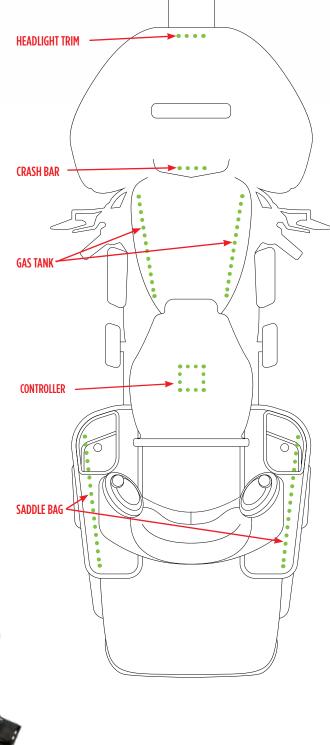
- + Kit is completely plug-n-play with OE style connections
- + Water-tight connectors
- + 5050 LED strips with black base
- + 3M adhesive backing
- + RGB colors are app controlled
- + RGB controller included
- + Trigger controls for brake and turn signals pre-wired

KIT INCLUDES

- + Plug-n-play rear lighting T-harnesses
- + 1996-2013 8-pin OE plug
- + 2010-2013 6-pin OE plug
- + 2014-UP* 6-pin 0E plug
- + Independent On/Off switch that can turn your lights on with ignition off.







RGB Y HARNESS

• 1 male to 2 female ends

MOTORCYCLE LIGHT ACCESSORIES

1997-2013

TURN SIGNAL LOAD EQUALIZER

BC-HARLE1

FITS MOST HARLEY-DAVIDSON®
TOURING GLIDES, SOFTAILS & SPORTSTERS

2010-2013*

TURN SIGNAL LOAD EQUALIZER

BC-HARLE2

FITS HARLEY-DAVIDSON® FLHX/FLTRX

- Compatible with HD factory alarm
- Stops hyper flashing when adding LED turning lights
- Plug-n-play, no cutting and splicing required

Warning! Gets extremely HOT. Do not mount on plastic and make sure it's not touching any wires



1997-2013*

BRAKE FLASHER MODULE - INCANDESCENT BULBS

BC-HDBLF

FITS MOST HARLEY-DAVIDSON®
TOURING GLIDES, SOFTAILS & SPORTSTERS

1997-2013*

BRAKE FLASHER MODULE - LED CONVERSION LIGHT

BC-HDLEDBLF

FITS HARLEY-DAVIDSON® FLHX/FLTRX

- Plug-n-play installation
- · Significantly increases braking visibility
- Flashes/strobes multiple times then remain lit until brake is released



2014-UP

H4 CONNECTOR TO 4-PIN ADAPTER HARNESS

HE-H44PIN

FITS HARLEY-DAVIDSON®

- Adapts H4 to 4-pin Harley-Davidson® connector
- Use when replacing the headlight
- · Some splicing may be required



BRAKE LIGHT FLASHER

IBBLF

UNIVERSAL

- For use with non-LED third brake lights
- Flashes third brake light for greater visibility



STROBE FLASH CONTROLLER

IBLEDBLF

UNIVERSAL

- For use with non-LED third brake lights
- · Flashes third brake light for greater visibility





POWERSPORTS HEADLIGHTS

2014-2021

LED HEADLIGHTS

MPS-RZ1LEDH

PAIR

FITS POLARIS® RZR EXTREME

Power: 30W/15W 6PCS CREE XTE LED CHIP

Voltage: DC10-30V

Housing Color: Black/Chrome **LED Power:** 60W Halo Ring

Lumen: 3500lm High Beam, 1800lm Low Beam



- LED DRL halo white angel eye
- 2 piece Polaris® RZR LED headlights (left and right)
- Angel eyes controlled by trigger wire

2014-2021

RGB HALO BT CONTROLLED LED HEADLIGHTS

MPS-RZ1RGB



FITS POLARIS® RZR EXTREME



RGB LEDS

Power: 30W/15W 6PCS CREE XTE LED CHIP

Voltage: DC10-30V

Housing Color: Black/Black **LED Power:** 60W Halo Ring

Lumen: 3500lm High Beam, 1800lm Low Beam

- 121 different flashing modes: jumping, fading, flashing, dimming, watering and running, etc.
- More than 120 different color change modes
- 2-piece Polaris® RZR LED headlights (left and right)
- App controlled (Car-lights app)
- Compatible with Android[™] and iOS[®]

COMMON FEATURES

LED COLOR: 6000K SOCKET TYPE: H4 HOUSING: DIE-CAST ALUMINUM WARRANTY: 1 YEAR

HEADLIGHT ADAPTER HARNESS

ATV/UTV WITH STOCK HALOGEN LIGHTS

MPS-RZRH1

FITS POLARIS®

• Compatible with stock halogen headlights



HEADLIGHT ADAPTER HARNESS ATV/UTV WITH STOCK LED LIGHTS

MPS-RZRHLH1

FITS POLARIS®

- Compatible with stock LED headlights
- Separate high and low beam connection
- Simple plug-n-play
- One pair (left & right) (4) 4-pin Delphi,
 (2) Deustch connectors



POWERSPORTS RACE BAR

HE-RACBAR











- Wattage: 24W
- Current Consumption @ 13.8V: 1.75A
- IP Rating: IP65
- Color Configuration: Red/Blue/Amber/Amber/Blue/Red
- Functions: Red Brake/Running Lights, Blue Slow Moving Caution Lights, Amber Hazard lights
- Flash Patterns: Blue 1 Pattern, Amber 22 Selectable Patterns
- Beam Pattern: Flood

- Housing Material: Die-Cast Aluminum
- Housing Color: Black
- Lens Material: Polycarbonate
- Electronics: Integrated-Epoxy Encapsulated
- Hardware: Aluminum
- Operating Temperature: -40°F to +140°F
- Protection: Reverse Polarity



POWERSPORTS ACCENT LIGHTS

SIDE MIRROR SYSTEM







- · Aluminum alloy housing designed to withstand the most extreme punishment
- Anti-glare mirror surface
- Wide angle viewing (convex)
- Smoke colored LED lens
- Universal adjustable brackets fits 1.5" to 2.5" roll bars
- 9 LEDs each in mirror producing 4500 lumens of white light
- 1 x pair of side mirrors (left & right)
- 1 x wiring harness with relay, fuse, and carling switch
- All necessary hardware

POD LED STRING KIT

MPS-RGBWWK



















RGB LED CONTROLLER

MPS-RGBC-4













- Use RGB MPS APP to control your infinite colors
- Operational voltage: 12-24V DC
- Maximum Current: 10A
- Fused power and ground wires for easy connection

DOME LIGHT FIXTURE

MPS-DL



50,000 HOURS LIFE EXPECTANCY

- IPX5 rated for RV, Marine, UTV or any vehicle
- 12 pieces of .5 watt high output/power SMD LEDs
- Touch control on/off and 10-step dimmer
- · Color temperature: 6000-6500K warm white

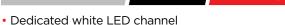


RGBW DOME LIGHT FIXTURE

MPS-RGBWDL



50,000 HOURS LIFE EXPECTANC



- RGB LED with female micro-DIN wire
- IPX5 rated for RV, Marine, UTV or any vehicle
- 8 pieces of RGB SMD LEDs 5 watts total
- · Can be used as accent lighting
- Use with RGBW-CB2
- 10'









POWERSPORTS RGB ACCENT LIGHT KIT

RGB-CB2



RGB CONTROL BOX

- App controlled Android[™] / iOS[®]
- Wireless BLE control
- 16 million color options
- Group multiple devices
- Camera color capture
- Sync lighting to your music
- Rainbow, water and fire patterns
- Fade, blink and pulsating transitions
- 4 programmable triggers
- · Handles up to 10 amps of lights





RGB2-4KT

IP68

4-STRING ROCK LIGHT SET



RGB LEDS

- 4-piece kit
- 3 LED pods per strip
- 5 LEDs per pod
- 4-pin micro -DIN controller
- IP68 rated
- Works with RGB-CB2 (sold separately)



RGB2-S1

IP68

SINGLE RGB STRING LIGHT



RGB LEDS





- 5 LEDs per pod
- 4-pin micro-DIN controller
- Works with RGB-CB2 (sold separately)

MPS-RGBDL

IP68

RGB DOME LIGHT FIXTURE







- RGB LED with female micro-DIN wire
- IPX5 rated for RV, Marine, UTV or any vehicle
- 8 pieces of RGB SMD LEDs 5 watts total
- Use with RGB-CB2 (sold separately)
- 10'



MPS-ECRGB36

RGB EXTENSION

- 36" RGB LED extension
- Male micro-DIN 4-pin and female micro-DIN 4-pin connectors



MPS-ECRGB72

RGB EXTENSION

• 72" RGB LED extension • Male micro-DIN 4-pin and female micro-DIN 4-pin connectors



RGB-PT2

PIGTAIL ADAPTER

- 36"
- 4-pin RGBW hardwire pigtail



RGB-Y2

RGB2 "Y" ADAPTER

- 6"
- One 4-pin female micro-DIN to two micro-DIN males



POWERSPORTS RGBW ACCENT LIGHT KITS

RGBW-CB2

4 TRIGGERS

RGBW CONTROL BOX

- App controlled Android[™] / iOS[®]
- · Wireless BLE control
- 16 million color options
- Group multiple devices
- · Camera color capture
- Sync lighting to your music
- Rainbow, water and fire patterns
- Fade, blink and pulsating transitions
- 4 programmable triggers
- Handles up to 10 amps of lights



RGBW2-4KT

IP68

4-STRING ROCK LIGHT SET



RGB LEDS



- 3 LED pods per strip
- 5 LEDs per pod
- IP68
- 5-pin micro-DIN connector

• RGB LED + True White LED

 Used with RGBW-CB2 controller (sold separately)



RGBW2-S1

IP68

SINGLE RGBW STRING LIGHT



- 3 LED pods per strip
- 5 LEDs per pod
- IP68
- Used with RGBW-CB2 controller (sold separately)
- 5-pin micro-DIN connector



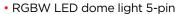
TRUE WHITE LEDS



MPS-RGBWDL

IP68

RGBW DOME LIGHT FIXTURE



- Multiple mounting options
- 10' cable
- RGBW-CB2 (sold separately)



RGB LEDS



TRUE WHITE LEDS





RGBW-36

RGB EXTENSION

- 36" RGB LED extension
- Male micro-DIN 5-pin and female micro-DIN 5-pin connectors



RGBW-72

RGB EXTENSION

- 72" RGB LED extension
- Male micro-DIN 5-pin and female micro-DIN 5-pin connectors



RGBW-PT2

HARDWIRE PLUG

- 36"
- 5-pin RGBW hardwire plug

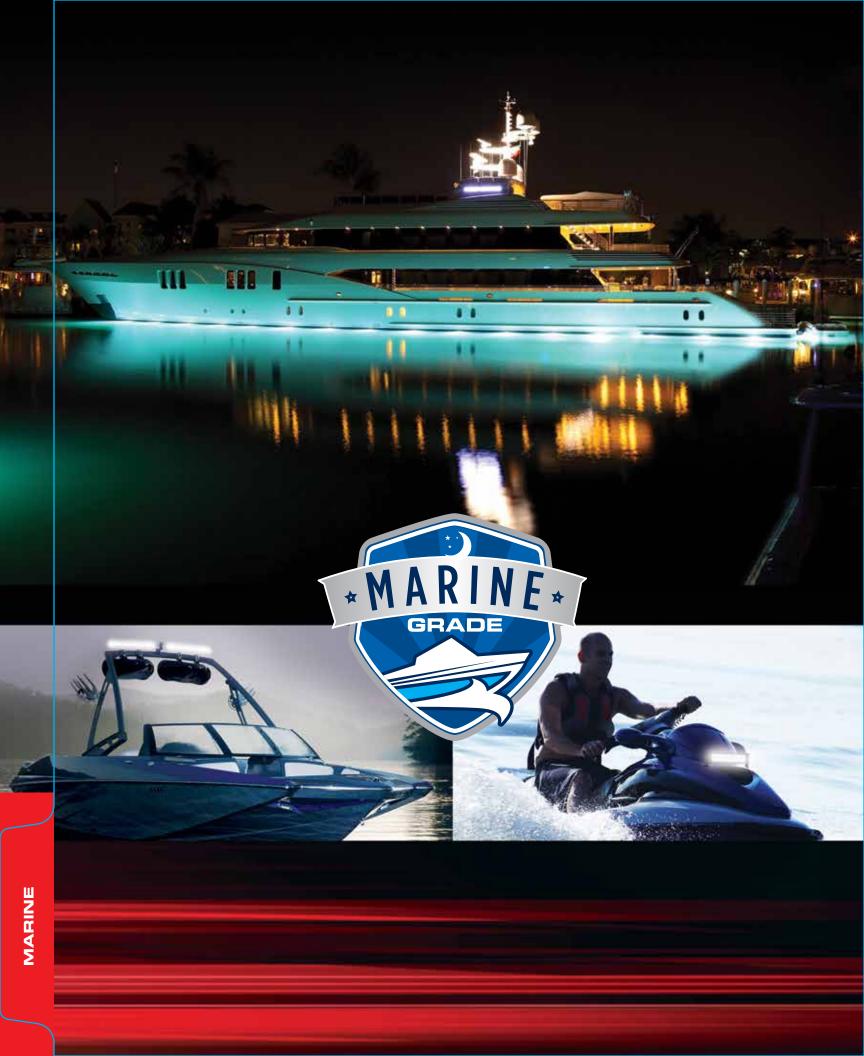


RGBW2-Y

"Y" ADAPTER

- 6"
- One 5-pin female micro-DIN to two micro-DIN males





MARINE TRANSOM LED LIGHTS

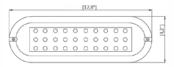






90W UNDERWATER TRANSOM LIGHT

- (30) 3-watt blue LEDs
- · Hardwire connections





27 WATT





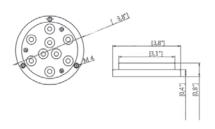
ML-WHT27W

WHITE

ML-BLU27W

BLUE

- (9) 3-watt LEDs
- · Hardwire connections





30 WATT



30W UNDERWATER TRANSOM LIGHT

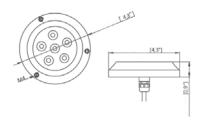
ML-WHT30W

WHITE

ML-BLU30W

BLUE

- (6) 5-watt LEDs
- Hardwire connections





72 WATT



INTERIOR CABIN LIGHT WITH SWITCH

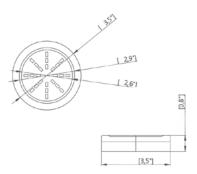
ML-CLWHT

WHITE

ML-CLBLU

BLUE

- (24) 3-watt LEDs
- Voltage 10-30V DC
- · Aluminum housing
- Hardwire connections





COMMON FEATURES

INPUT VOLTAGE: 10-30 VOLTS DC HOUSING: STAINLESS STEEL 316 MOUNT: SURFACE

MARINE DRAIN PLUG





• Hardwire connections

MARINE DRAIN PLUGS





COMMON FEATURES

INPUT VOLTAGE: 10-30V DC HOUSING MATERIAL: BRASS OR STAINLESS STEEL 316

MOUNT: 1/2" NPT THREADS NO DRILLING REQUIRED





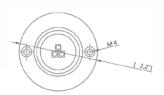
MARINE RGB TRANSOM LED LIGHTS

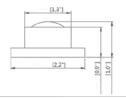




15W UNDERWATER TRANSOM LIGHT

- (3) 5-watt LEDs
- 4-wire RGB
- Hardwire connections







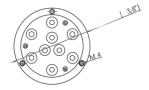
ML-RGB27W

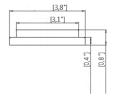




27W UNDERWATER TRANSOM LIGHT

- (9) 3-watt LEDs
- 4-wire RGB
- Hardwire connections







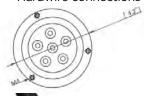
ML-RGB54W

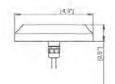




54W UNDERWATER TRANSOM LIGHT

- (6) 9-watt LEDs
- 4-wire RGB
- Hardwire connections









***IP68 * CERTIFIED RGB-CB1**

CONTROL BOX

Required for RGB functionality on all Infinite Series lights. Sold separately.

COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

HOUSING MATERIAL: STAINLESS STEEL 316

MOUNT: SURFACE



MARINE RGBW TRANSOM LED LIGHTING





COMMON FEATURES

INPUT VOLTAGE: 10-30V DC HOUSING MATERIAL: STAINLESS STEEL 316 MOUNT: SURFACE

ADDITIONAL ACCESSORIES







MARINE RGB LIGHTING

HE-8MLRGBK







LEDs: 8 Pods - (3) 3W CREE LEDs Per Pod

Wattage: 9W Total Per Pod • Raw Lumens: 720lm

The HE-8MLRGBK is a complete kit to light up your boat. (8) HE-ML1RGB RGB accent lights and the HE-CBRGB control box will give you accent lighting where you want it.



HE-4MLRGBK









LEDs: 4 Pods - (3) 3W CREE LEDs Per Pod

Wattage: 9W Total Per Pod • Raw Lumens: 720lm

Designed as a starter kit this allows you get the RGB lights in your boat without breaking the bank but also allows you add up to four more HE-ML1RGB lights.









AUXILIARY LIGHTING PODS

Input Voltage: 10-30V DC

White: (3) 5W CREE LEDs • Wattage: 15W Color: (3) 3W CREE LEDs • Wattage: 9W

Raw Lumens: 1200lm/720lm • Beam Pattern: 120° Flood

CONSTRUCTION

Housing Material: White Die-Cast Aluminum Housing

Lens Material: PC • Mounting: Surface, Two Rubber Bases Included

Hardware: Stainless 316

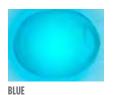
OPERATION

Operating Temperature: -40° F to $+140^{\circ}$ F

Current Consumption @ 13.8 Volts: 0.2A • IP Rating: IP68



COLOR CHART





MARINE LED LIGHTBARS DUAL ROW

STRAIGHT







Wattage: 36W • **Raw Lumens:** 2800lm • **Lux @ 10M**: 215 Current Consumption @ 13.8V: 1.9A • IP Rating: IP68



HE-MDR14





Wattage: 72W • Raw Lumens: 5760lm • Lux @ 10M: 466 Current Consumption @ 13.8V: 3.7A • IP Rating: IP68







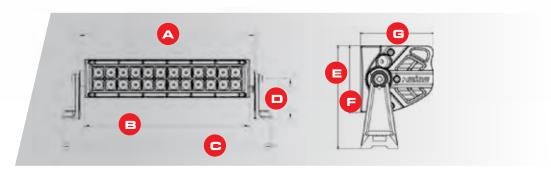
Wattage: 108W • Raw Lumens: 8640lm • Lux @ 10M: 612 Current Consumption @ 13.8V: 5.7A • IP Rating: IP68





MARINE LED LIGHTBARS SINGLE ROW

SPECS & MEASUREMENTS



PART	A	В	G				G
HE-MDR8	8.07"	7.22"	10.67"	3.23"	4.8"	3.09"	3.41"
HE-MDR14	14.09"	13.27"	16.69"	3.23"	4.8"	3.09"	3.41"
HE-MDR20	20.12"	19.29"	22.72"	3.23"	4.8"	3.09"	3.41"

8

8

COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: COMBO: 90° FLOOD / 8° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: WHITE COATING WITH UV

MEMBRANE: GORE®

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

MARINE LED LIGHTBARS DUAL ROW









Wattage: 180W • Raw Lumens: 14400lm • Lux @ 10M: 625 Current Consumption @ 13.8V: 9.5A • IP Rating: IP67



HE-MDRC42





Wattage: 240W • Raw Lumens: 19200lm • Lux @ 10M: 780 Current Consumption @ 13.8V: 12A • IP Rating: IP67



HE-MDRC50





Wattage: 288W • Raw Lumens: 23040lm • Lux @ 10M: 915 Current Consumption @ 13.8V: 14.3A • IP Rating: IP67



HE-MDRC54





Wattage: 300W • Raw Lumens: 24960lm • Lux @ 10M: 1050 Current Consumption @ 13.8V: 16A • IP Rating: IP67





COMMON FEATURES



INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

BEAM PATTERN: COMBO: 90° FLOOD / 8° SPOT

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: WHITE COATING WITH UV

MEMBRANE: GORE®

LENS MATERIAL: POLYCARBONATE

MOUNTING BOLT DRILL: 0.25"

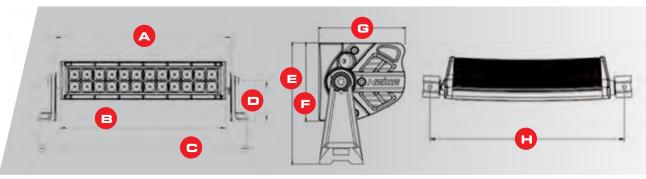
ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

PROTECTION: REVERSE POLARITY

SPECS & MEASUREMENTS



PART	A	B	C	•			G	E
HE-MDRC30	32.22"	31.44"	34.88"	3.23"	4.80"	3.09"	4.39"	33.56"
HE-MDRC42	42.09"	41.34"	41.34"	3.23"	4.80"	3.09"	5.14"	43.39"
HE-MDRC50	50.12"	49.41"	52.83"	3.23"	4.80"	3.09"	5.91"	51.38"
HE-MDRC54	54.01"	53.30"	56.72"	3.23"	4.80"	3.09"	6.30"	55.24"

MARINE HIGH OUTPUT **CUBE LED LIGHTS**

HE-MCL1





Wattage: 10W • Raw Lumens: 600lm • Lux @ 10M: 12 • IP Rating: IP68 Beam Pattern: 40° Flood • Current Consumption @ 13.8V: 0.7A





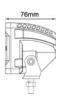
HE-MHCL2





CERTIFIED

Wattage: 12W • Raw Lumens: 960lm • Lux @ 10M: 34 • IP Rating: IP68 Beam Pattern: 90° Flood • Current Consumption @ 13.8V: 0.7A





ACCESSORIES INCLUDED

COMMON **FEATURES**

ACCENT CAPS

Customize your marine light with included color accent caps! HE-MHCL2 AND



HE-MHCL3 ONLY



PIGTAIL

Included with all marine high output cube LED lights

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: WHITE COATING WITH UV INHIBITORS

LENS MATERIAL: PC

MOUNTING BRACKET: STAINLESS STEEL

ELECTRONICS: INTEGRATED-EPOXY

ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

PROTECTION: REVERSE POLARITY

MARINE CUBE LED LIGHTS



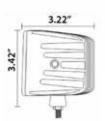


2 LIGHT PACK

Wattage: 18W • Raw Lumens: 1440lm • Lux @ 10M: 18 • IP Rating: IP68

Beam Pattern: 90° Flood • Current Consumption @ 13.8V: 1.2A

Mounting Bracket: Stainless Steel







ADDITIONAL ACCESSORIES

COMMON **FEATURES**



CUBE PROTECTIVE LENS COVERS

Polycarbonate protective lens 6 colors available. Sold separately. See page 44

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

HOUSING MATERIAL: DIE-CAST ALUMINUM **COLOR:** WHITE COATING WITH UV INHIBITORS

LENS MATERIAL: PC

MOUNTING BRACKET: STAINLESS STEEL

ELECTRONICS: INTEGRATED-EPOXY

ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

PROTECTION: REVERSE POLARITY

MARINE FLUSH MOUNT LED LIGHTS

HE-MFMCL2







Wattage: 12W • Raw Lumens: 960lm Lux @ 10M: 17 • IP Rating: IP68

Beam Pattern: 90° Flood

Current Consumption @ 13.8V: 0.9A Includes gasket and cut out template



HE-MFMCL3







Wattage: 18W • Raw Lumens: 1440lm

Lux @ 10M: 18 • IP Rating: IP68

Beam Pattern: 90° Flood

Current Consumption @ 13.8V: 1.2A Includes gasket and cut out template



ACCESSORIES

INCLUDED

COMMON **FEATURES**



GASKET & SCREWS

Included with all Flush Mount Cube LED Lights

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

HOUSING MATERIAL: DIE-CAST ALUMINUM **COLOR:** WHITE COATING WITH UV INHIBITORS

LENS MATERIAL: PC

MOUNTING BRACKET: FLUSH MOUNT ELECTRONICS: INTEGRATED-EPOXY

ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

PROTECTION: REVERSE POLARITY



EXTERIOR LIGHTBARS & BEACON

HE-MU47-SLM

AMBER SLIM LIGHTBAR

Voltage: 12-24V DC • LED Color: White & Amber Patterns: 25 Selectable patterns • IP Rating: IP65

Construction: Aluminum housing poly lens

• Wired controller with take down, alley, traffic advisor, marker switches and pattern indicator

Amber primary lighting, white alley and take down lights



HE-MU5-BCON

AMBER LIGHT BEACON

3.5 INCH

Voltage: 12-24V DC • LED Color: Amber • Patterns: Strobe & rotator flash patterns **IP Rating**: IP65 • Construction: Amber poly housing

Power outlet adapter with on/off and pattern control switch

3.5"W x 4.6"H

HE-MU13-MINI

AMBER MINI LIGHTBAR

Voltage: 12-24V DC • LED Color: Amber • Patterns: 15 self-controlled with memory

IP Rating: IP65 • Construction: Amber poly housing

Power outlet adapter with on/off and pattern control switch



INTERIOR LIGHTBARS

HE-MULB-WA

REAR WINDOW LIGHTBAR



Voltage: 12-24V DC • LED Color: White & Amber • Patterns: 16 alternative flash patterns / 3 selectable direction patterns • IP Rating: IP65 • Construction: Aluminum housing poly lens

• Includes brackets and hardware and 10ft cable

CITED CITED: ORDER

3-wire hardwire (power, ground, pattern select)

38.19"W x 1.75"H x 2.5"D

HE-MUWL-WA

WINDSHIELD LIGHTBAR



Voltage: 12VDC • LED Color: White & Amber • Patterns: 16 alternative flash patterns

IP Rating: IP65 • Construction: Amber poly housing

- Includes suction, bracket and hardware and 10ft cable
- 3-wire hardwire (power, ground, pattern select)



10.13"W x 2.06"H x 5"D

CUBE LED LIGHTS



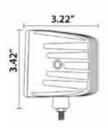


2 LIGHT PACK

Wattage: 12W • Raw Lumens: 960lm **Lux @ 10M**: 17 lx • **IP Rating:** IP68

Beam Pattern: 90° Flood • Current Consumption @ 13.8V: .9A

Heise HE-DLWH1 dual light wiring harness included





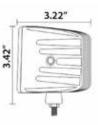
HE-CL3SA





Wattage: 18W • Raw Lumens: 1400lm Lux @ 10M: 104 lx • IP Rating: IP68

Beam Pattern: 5° Spot • Current Consumption @ 13.8V: 1.2A





HE-CL3





Wattage: 18W • Raw Lumens: 1440lm Lux @ 10M: 18 |x • IP Rating: IP68

Beam Pattern: 90° Flood • Current Consumption @ 13.8V: 1.2A





COMMON FEATURES

INPUT VOLTAGE: 10-30V DC

COLOR TEMPERATURE: 6000K

HOUSING MATERIAL: DIE-CAST ALUMINUM

COLOR: BLACK

LENS MATERIAL: PC

MOUNTING BRACKET: STAINLESS STEEL

ELECTRONICS: INTEGRATED-EPOXY ENCAPSULATED

HARDWARE: STAINLESS 316

OPERATING TEMPERATURE: -40°F TO +140°F

PROTECTION: REVERSE POLARITY

WORK LED LIGHTS

HE-WL1 3.625x2 INCH 33 LED

Wattage: 60W • Raw Lumens: 726lm • Lux @ 10M: 0.1 lx Beam Pattern: 120° Flood • Current Consumption @ 13.8V: 0.3A

Lens Design: Unique waffle



3.75"W x 3"H x .75"D

3.625x1.75 INCH HE-WL2

Wattage: 10W • Raw Lumens: 800lm • Lux @ 10M: 28 lx Beam Pattern: 90° Flood • Current Consumption @ 13.8V: 0.4A



3.50"W x 2.50"H x 2.50"D

COMMON FEATURES

INPUT VOLTAGE: 10-30V DC **COLOR TEMPERATURE: 6000K**

HOUSING MATERIAL: DIE-CAST ALUMINUM HARDWARE: STAINLESS 316

COLOR: BLACK

LENS MATERIAL: PC

HOLE DIMENSIONS: MOUNTING BOLT DRILL - .25" **ELECTRONICS:** INTEGRATED-EPOXY ENCAPSULATED

IP RATING: IP67

PROTECTION: REVERSE POLARITY

MOUNTING BRACKET: DIE-CAST ALUMINUM

SAFETY/CAUTION LIGHTS

HE-MUSTR-GRW

WHITE GRILLE STROBE KIT





Voltage: 12V DC • LED Color: White

Patterns: 15 self-controlled with memory • IP Rating: IP65

• Wired controller with on/off and pattern control switch



HE-MUSTR-GRA

AMBER GRILLE STROBE KIT





Voltage: 12V DC • LED Color: Amber

Patterns: 15 self-controlled with memory • **IP Rating**: IP65

• Wired controller with on/off and pattern control switches



HE-MUSTR-G2A

AMBER GRILLE STROBE SET



NEW!

HE-MUSTR-G2W

WHITE GRILLE STROBE SET



NEW!

- 2 pack
- LED Color: Amber or White
- Hardware and harness included
- For use with HE-MUSTR-GR(x) (sold separately)



SAFETY/CAUTION LED LIGHTS



HE-MUSTR-S1W

LED STROBE BULB



NEW!

- LED replacement bulb
- · LED Color: White
- Sold individually
- For use with HE-MUSTR-W (sold separately)



HIDDEN STROBE LED MARKER LIGHTS

HE-MUHSR-W WHITE STROBE

HE-MUHSR-A AMBER STROBE

HE-MUHSR-B BLUE STROBE

HE-MUHSR-R RED STROBE

Voltage: 12-14V DC • LED Count: (9) 3W • Wattage: 27W • Input Voltage: 12-24 DC

Patterns: 10 alternative flash patterns • Current Consumption @ 13.8V: 1.95A

IP Rating: IP65 • Construction: Aluminum housing poly lens

- Includes 9ft cable
- 4-wire hardwire (power, ground, synchronization/pattern select, wig-wag)





SINGLE COLOR MARKER LIGHTS





Sync multiple units of the same model





4.4"W x 1.1"H x 0.4"D

SINGLE COLOR MARKER LIGHTS

HE-MULTE-6W WHITE LITE MARKER

HE-MULTE-6A AMBER LITE MARKER

HE-MULTE-6B BLUE LITE MARKER

HE-MULTE-6R RED 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







4.1"W x 2.2"H x 0.9"D

BI-COLOR MARKER LIGHTS













TRAILER LIGHT LED BAR

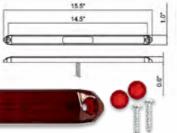
HE-TR1501

15.5 INCH

13LED

THINLINE LED STOP/TURN/
TAIL/BACKUP LIGHT

- 10 LEDs: Stop, turn, taillight functions
- Hard wire connections
- FMVSS S T I R/U3
- @ 12VDC 0.1A for backup
- 3 LEDs for backup lights
- Red & white polycarbonate lens
- @ 12VDC 0.445A for stop/turn LEDs
- @ 12VDC 0.03A for taillight



TRAILER OVAL LED LIGHTS

HE-TR6001



14LED

OVAL WITH GROMMET

- 14 red LEDs: Stop, turn, taillight functions
- @ 12VDC 0.06A for taillight
- @ 12VDC 0.38A for stop/turn LEDs



HE-TR6002



14LED

OVAL WITH GROMMET

- 14 amber LEDs: Turn functions
- @ 12VDC 0.06A for taillight



HE-TR6003



14LED

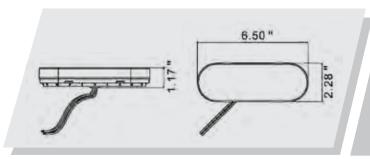
OVAL WITH GROMMET

- 14 white LEDs: Backup function
- @ 12VDC 0.24A for backup



SPECS & MEASUREMENTS

COMMON



CONNECTOR: PL-3

HOUSING MATERIAL: ABS

LENS MATERIAL: PMMA

FMVSS: S2 T2 I6 / I6 / R

TRAILER OVAL LED LIGHTS

HE-TR6004





OVAL

- 10 LEDs: Stop, turn, taillight functions
- 4 LEDs for backup lights
- @ 12VDC 0.43A for stop/turn LEDs
- @ 12VDC 0.06A for taillight
- @ 12VDC 0.24A for backup



HE-TR6005





OVAL

- 14 red LEDs: Stop, turn, taillight functions
- @ 12VDC 0.06A for taillight
- @ 12VDC 0.38A for stop/turn LEDs



HE-TR6006



6 INCH 14 LED

OVAL

- 14 amber LEDs: Turn functions
- @ 12VDC 0.06A for turn signal



HE-TR6007



14 LED

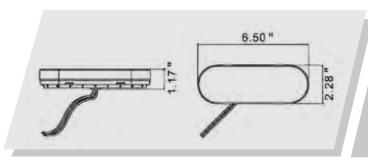
OVAL

- 14 white LEDs: Backup function
- @ 12VDC 0.24A for backup



SPECS & **MEASUREMENTS**

COMMON **FEATURES**



CONNECTOR: PL-3 HOUSING MATERIAL: ABS

LENS MATERIAL: PMMA

FMVSS: S2 T2 I6 / I6 / R

TRAILER ROUND LED LIGHTS

HE-TR4001



14LED

ROUND WITH GROMMET

HE-TR4005



14_{LED}

ROUND



• @ 12VDC 0.38A for stop/turn LEDs



HE-TR4002



14LED

ROUND WITH GROMMET

HE-TR4006



14LED

ROUND

• 14 amber LEDs: Turn functions

• @ 12VDC 0.06A for turn





HE-TR4003



14LED

ROUND WITH GROMMET

HE-TR4007



14LED

ROUND



• @ 12VDC 0.24A for backup





HE-TR4004





ROUND LED STOP/TURN/ TAIL/BACKUP LIGHT

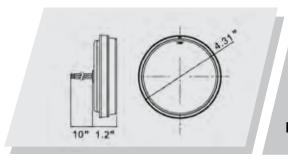


- 4 LEDs for backup lights
- @ 12VDC 0.43A for stop/turn LEDs
- @ 12VDC 0.06A for taillight
- @ 12VDC 0.24A for backup



SPECS & MEASUREMENTS

COMMON



CONNECTOR: PL-3
HOUSING MATERIAL: ABS
LENS MATERIAL: PMMA

FMVSS: S2 T2 I6 / I6 / R

TRAILER MARKER/CLEARANCE LIGHT WITH REFLECTOR

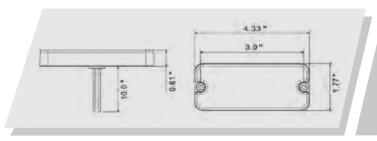


- 2 LEDs: Side marker function
- LED and reflector in one
- @ 12VDC 0.03A





SPECS & MEASUREMENTS



COMMON

CONNECTOR: HARDWIRE HOUSING MATERIAL: ABS LENS MATERIAL: PMMA

FMVSS: AP P2

TRAILER ROUND MARKER/ CLEARANCE LIGHT





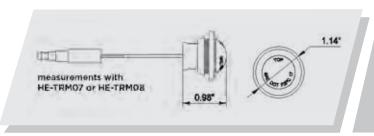




- 3 LED round marker
- @ 12VDC 0.03A

SPECS &

MEASUREMENTS



COMMON FEATURES

CONNECTOR: BULLET

LENS MATERIAL: POLYCARBONATE

FMVSS: P2



TRAILER ROUND MARKER/CLEARANCE LIGHT

HE-TR2501





ROUND WITH GROMMET

HE-TR2504





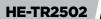
ROUND





• 9 LED round marker - red

• @ 12VDC 0.03A







ROUND WITH GROMMET







ROUND





• 9 LED round marker - amber

• @ 12VDC 0.03A







ROUND WITH GROMMET







ROUND





• 9 LED round marker - white

• @ 12VDC 0.03A



HE-TR2002











AMBER ROUND







WHITE ROUND







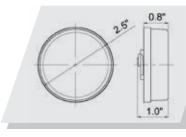
• 6 LED round marker

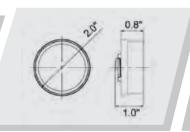
• @ 12VDC 0.03A

SPECS &

COMMON **FEATURES**







CONNECTOR: PI-10 HOUSING MATERIAL: ABS

LENS MATERIAL: PMMA

FMVSS: P2 P3

TRAILER ACCESSORIES

HE-TRWH01

1/8" INCH BULLET CONNECTOR



- Bulk 10 pack of 1/8" bullet connectors
- Used for the following lights: HE-TR6004 and HE-TR4004



HE-TRWHO2 PL-10 MALE 2 PIN CONNECTOR



- Bulk 10 pack of PL-10 connectors
- 2-pin male
- Used for the following lights: HE-TR25xx and HE-TR20xx series



HE-TRWH03

PL-3 MALE RIGHT ANGLE CONNECTOR



- Bulk 10 pack of PL-3 connectors
- 3-pin male
- Use with HE-TR60xx and HE-TR40xx



HE-TRWH04

FEMALE CONNECTOR



- Bulk 10 pack of PL-3 connectors
- 3-pin female
- Mating connector for HE-TRWH03
- Two PL-3 female connectors per harness



HE-TRWH05

2 SWITCH M/L OUTLET ADAPTER





TRAILER BULK FLANGES & GROMMETS

HE-TRM01 INCH OVAL SURFACE MOUNT • 6" plastic flange **HE-TRM02** • 6" rubber grommet







• Bulk 10 pack



INCH OVAL GROMMET • Bulk 10 pack





HE-TRM03





• 4" stainless steel flange

• Bulk 10 pack





HE-TRM04





• 4" rubber grommet

• Bulk 10 pack





HE-TRM05







• 2.5" rubber grommet

• Bulk 10 pack









• 2" rubber grommet

HE-TRM07

• Bulk 10 pack



• 0.75" stainless flange

• Bulk 10 pack





HE-TRM08





• 0.75" rubber grommet

• Bulk 10 pack





TRAILER FLANGES & GROMMETS





TRAILER BRAKE LIGHT FLASHERS

IBLEDBLF

STROBE FLASH CONTROLLER FOR LED BRAKE LIGHT

- For use with LED third brake lights
- · Flashes third brake light for greater visibility



IBBLF

BRAKE LIGHT FLASHER

- For use with LED third brake lights
- · Flashes third brake light for greater visibility



TRAILER QUICK DISCONNECT CABLES

TE-TCEX-1

DUAL CAMERA QUICK DISCONNECT CABLE

- 3.5ft trailer coil cable & 1.5ft 2-camera connection
- 32ft extension cable with quick disconnect
- Stainless steel quick disconnects
- Water-resistant seals
- Used for trailer hitches
- Allows for 2 camera connections-1 audio and video and 1 video only
- 4-pin DIN connections for cameras



TE-TRBRKT

PAIR OF TRAILER QUICK DISCONNECT BRACKETS

- Mounting bracket for quick disconnects
- Open slot for easy running of cable
- Includes 2 brackets
- Heavy-duty metal



TE-CTR3



METER COILED CONNECTOR TRAILER CABLE

- Cable for commercial cameras
- Coiled cable to adjust for different trailer tongue lengths
- 3m / 9.8ft in length
- 4-pin DIN connectors



TRAILER CAMERAS & CABLES

TE-CCM

HEAVY-DUTY NIGHT VISION CAMERA + MICROPHONE

- IP67 rated
- Built-in microphone
- Extension cable not included





TE-CCS

HEAVY-DUTY NIGHT VISION SIDE-VIEW CAMERA

- IP69K rated
- Extension cable not included





COMMON FEATURES

HOUSING MATERIAL: METAL

MOUNT: SURFACE VEHICLE SIZE: LARGE **NIGHT VISION:** 0 LUX/18 IR LEDS

VIEWING ANGLE: 120° REAR MOUNTING: YES

TE-HEX10

HD 4-PIN DIN EXTENSION CABLE

32.8 FEET

TE-HEX20

HD 4-PIN DIN EXTENSION CABLE





- HD extension cable for HD commercial cameras
- 4-pin DIN connectors

TRAILER WIRING

ALL COPPER HOOK-UP WIRE

IBTH12	12GA 2-PIN/2-PIN RED/BLACK	EA/1FT
IBTH16	16GA 2-PIN/2-PIN RED/BLACK	EA/1FT
IBTH18	18GA 2-PIN/2-PIN RED/BLACK	EA/1FT





















TRAILER CONNECTORS

Black pvc housing with copper internals

IBT-E01	6-PIN ROUND/4-WAY FLAT	EA	IBT-E05	7-WAY BLADE TO TRAILER END	EA
IBT-E02	7-PIN ROUND/6-WAY ROUND	EA	IBT-E06	7-WAY BLADE TO VEHICLE END	EA
IBT-E03	7-WAY BLADE/4-WAY FLAT	EA	IBT-E07	7-BLADE 12V LED TESTER	EA
IBT-E04	7-WAY BLADE/5-WAY FLAT	EA	IBT-E08	MOUNTING BRACKET	EA



TRAILER WIRING

ALL COPPER TRAILER WIRE

Wire recommended for RVs, boats and utility trailers.

2 CONDUCTOR TRAILER WIRE

TWBKRD14100	14GA BLACK/RED	100FT SPL
TWBKRD16100	16GA BLACK/RED	100FT SPL
TWBKRD18100	18GA BLACK/RED	100FT SPL



TWBKRD16100

BULK TRAILER WIRE COLORS

GPT is designed for electrical usage in fleet vehicles. PVC coated high temp rated.

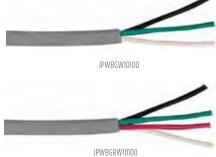
US18500R	18GA US GPT WIRE RED	EA/500FT
US18500BL	18GA US GPT WIRE BLUE	EA/500FT
US18500BR	18GA US GPT WIRE BROWN	EA/500FT
US18500GR	18GA US GPT WIRE GREEN	EA/500FT
US18500OR	18GA US GPT WIRE ORANGE	EA/500FT
US18500PL	18GA US GPT WIRE PURPLE	EA/500FT
US18500WT	18GA US GPT WIRE WHITE	EA/500FT
US18500YL	18GA US GPT WIRE YEL	EA/500FT

ALL COPPER JACKETED PRIMARY WIRE

Wire recommended for auto/truck/construction and light marine. Heavy duty PVC outer jacket is abrasion resistant and protects against moisture, oil, acid and salt.

2 CONDUCTOR

2 CONDUCTOR		
JPWBW8100	8GA BLACK/WHITE	EA/100FT
JPWBW10100	10GA BLACK/WHITE	EA/100FT
JPWBW14100	14GA BLACK/WHITE	EA/100FT
JPWBW16100	16GA BLACK/WHITE	EA/100FT
3 CONDUCTOR		
JPWBGW12100	12GA BLK/GRN/WHT	EA/100FT
JPWBGW16100	16GA BLK/GRN/WH	EA/100FT
4 CONDUCTOR		
JPWBGRW12100	12GA BLK/GRN/RED/WHT	EA/100FT
JPWBGRW14100	14GA BLK/GRN/RED/WHT	EA/100FT
JPWBGRW16100	16GA BLK/GRN/RED/WHT	EA/100FT
	/	





ALL COPPER TRAILER WIRING PLUGS

IBTH4P	4-WAY 18GA	5PK
IBTH5P	5-WAY 18GA	5PK

Connectors that allow the basic hookup of the three lighting functions (running, turn and brake lights) plus one pin is provided for a ground wire (IBTH4P). One pin is available to provide support for another function (IBTH5P)



ALL COPPER TRAILER HARNESS

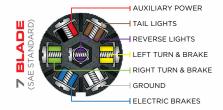
IBTH8P72 12GA, 16GA, 8 PIN 72"

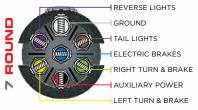
For custom harness applications: 12ga = RD, WT, BK 16ga = YL, BN, GN, BL, GY

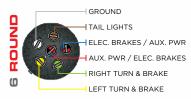


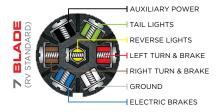
TRAILER WIRING REFERENCE GUIDE

VEHICLE-SIDE CONNECTIONS





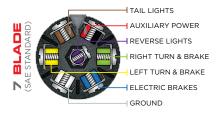


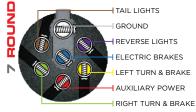




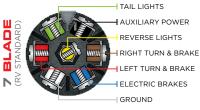


TRAILER-SIDE CONNECTIONS



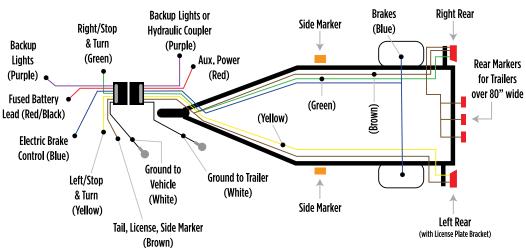


















MERCHANDISE & DISPLAYS

HE-DISP-MTBL1

HE-DISP-MTBL2

MARINE LIGHTBAR DISPLAYS

- High quality printed graphics
- · Lightweight, rigid material
- Dimensions: 27.5"h x 18"w x 6"d
- Power supply and wiring included

PARTS:

HE-MSR14 HE-MCL2 HE-MCL3



PARTS:

ML-RGB15W ML-DLGRN9W ML-BLU27W ML-CLBLU ML-RGBW24W ML-BLU30W RGBW-CB1



TABLE TOP DISPLAYS

HE-DISP-TBL1

HE-DISP-TBL2

HE-DISP-TBL3

HE-MUNTTD-1

MPS-TTD-1

- High quality printed graphics
 - · Lightweight, rigid material
 - Dimensions: 27.5"h x 18"w x 6"d
 - Power supply and wiring included



PARTS: HE-BDR14 HE-BCL2S HE-CL3SA



PARTS:

RGBW1-4KT RGB1-4KT RGBW-CB2 HE-5MRGB-1 HE-PTRGB



PARTS:

HE-TL1RGB HE-ARB1 HE-ML1RGB HE-CBRGB HE-TL1DIV HE-5MRGB-1 HE-ML1DIV HE-JWBFL02RGB



PARTS:

HE-MUMRK-6WA HE-MUMRK-6R HE-MUMRK-4B HE-MUMRK-4A HE-MULTE-6BA HE-MULTE-6BR HE-MUHSR-A HE-MULH-4W



PARTS:

MPS-RGBWWK MPS-RGBDL MPS-YRGB MPS-ECRGB72

MERCHANDISE & DISPLAYS

A-FRAME DISPLAY

- Dimensions: 76"h x 40"w x 27"d
- High quality print
- Includes Heise graphics











* Products listed below may change based on availability

HE-AFM3

PARTS:

HE-FMTL1

HE-TL1B

HE-TL1G

HE-ML1

HE-ML1A

HE-HCL2

HE-BCL2S

HE-FMDL1

HE-WL1

HE-WL2

HE-WL3

HE-SL550

HE-CL3

HE-FMTL1A

PARTS:

HE-AFM4

HE-MDR8 HE-MSR14 HE-MDRC30 HE-MHCL2 HE-MHCL3 HE-MCL1 HE-MCL2 HE-MCL3 HE-MCL3 HE-MCL3 HE-MFMCL3 HE-MFMCL3

HE-ML1

HE-ML1G

HE-FMML1B

HE-FMML1R

HE-ML1DIV

HE-DRL8 HE-INFIN30

HE-INFIN30 HE-4TLRGBK

HE-AFRAMEDISP

- Blank display
- build your own
- Includes Heise graphics

JP-AFM1

PARTS:

JP-706RGBKT JP-702B JP-704B JP-SML1 JP-TSL1 JP-TTL JP-TTL2 JP-TL03T JP-TL04T 107-CH3B JP-1014

BC-AFM1

PARTS:

BC-706RGBKT BC-703B BC-561B BC-562B BC-452B BC-HDTL9 BC-WSTSB14 BC-PC1157AW BC-MHBSBB BC-HBTS BC-HDLSP-1 BC-HDLFP

HE-DISP-HL

HEADLIGHT DISPLAY

- High quality printed graphics
- 1x 9007 LED dual beam bulb
- AA batteries (not included)



HE-LEDDISPLAY

LED STRIP DISPLAY

- High quality printed graphics
- Lightweight, rigid material
- Color LEDs mounted for light sampling
- Dimensions: 12"h x 9.5"w





MERCHANDISE & DISPLAYS

SKINNY DISPLAY

RACK700

- Dimensions: 72"h x 20"w x 13.5"d
- Black powder coated metal display
- Metal pegboard for high strength
- Display stand only

HEISE DECALS

HE-700TOP HE-700BOT

- Heise small top magnetic decal HE-700TOP
- Heise small bottom magnetic decal HE-700BOT

HE-RACK7001

HE-RACK7003

• Includes RACK700 and Heise decals

PARTS:	PARTS:
H-RGB5MRK2 (X4)	H-RGB5MRK1 (X4)
H-A550 (X3)	H-A535 (X3)
H-B550 (X3)	H-B535 (X3)
H-G550 (X3)	H-G535 (X3)
H-IB550 (X3)	H-IB535 (X3)
H-R550 (X3)	H-R535 (X3)
H-W550 (X3)	H-W535 (X3)
H-CW550 (X3)	H-PP535 (X3)
H-PP550 (X3)	H-PK535 (X3)



H-RGBC-1 (X2)

HE-STICKER

HEISE STICKERS

HE-DISPSTKR



• 1.5"H X 5.75"W silver diecut vinyl • Call to action by your display



H-RGBC-1 (X2)

HEISE-SLATHDR

SLATWALL HEADER

- · High quality printed logo graphic
- · Lightweight, rigid material
- Dimensions: 48"h x 8"w

XL DISPLAY

RACK750

HEISE

HEISE

- 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

HEISE DECALS

HE-LARGETOP

Heise large top magnetic decal



HEISE T-SHIRT & HAT

HE-TSHIRTL

LARGE

 Black shirt with white & red screenprint on front & back





HE-BANNER

HEISE BANNER

- High quality printed banner
- Includes reinforced holes for hanging
- Dimensions: 48"h x 24"w

