

2018 - 2019

Product Catalogue



TABLE OF CONTENTS



Thank you for choosing Pacesetter Products as your supplier of high performance lighting products! Pacesetter strives to keep up-to-date on the latest developments in LED, HID and halogen lighting technology, and to pass that knowledge on to our dealers. Our goal is to offer our dealers the very best lighting solutions in the industry. In the last decade we've experienced a steady growth in the sales of LED forward lighting products and we thank you for helping to make this success possible!

The Pacesetter Advantage

Pacesetter Products is a full service wholesale distributor of premium brand lighting solutions. We provide our dealers with quick access to expert product knowledge and volume pricing discounts to assist with bid preparation, or to close a sale; and quick responses to post sale issues such as installation tips and full warranty support for all the products we carry. Our expertise garnered over twelve years of experience in the lighting business sets us apart from our competition. Our dealers can rely on us to assist them in recommending the best lighting solutions for their customers' needs.

Pacesetter provides timely delivery of competitively priced SAE/DOT compliant and off-road performance lighting products that meet or exceed the requirements and expectations of commercial and non-commercial motorists alike. We carry large quantities of inventory in a variety of premium brands, in several warehouses across Canada and the Northwest U.S.A.


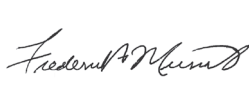
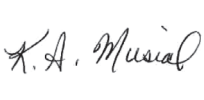





In addition Pacesetter handles all warranty claims for our dealers on behalf of our manufacturers for the entire term of the manufacturer's warranty. Our in-house warranty department is able to turn around warranty claims and get replacement product into your hands quickly, a standard of service not found with any of our competitors.

In an age of impersonal on-line shopping and megastore distribution with little or no after sales service and support, Pacesetter's mission is to provide premium lighting products to our dealers, at competitive prices, with the highest standard of customer service in the industry. Our staff are always happy to assist and are just a phone call or email away. We stand behind what we sell. This is the Pacesetter advantage.

Thank you for your business! We look forward to serving you in the coming years.

Sincerely,

Your Pacesetter Products Team

www.PacesetterProducts.ca | [inquiries: sales@pacesetterproducts.ca](mailto:inquiries:sales@pacesetterproducts.ca) | [tel: 1.888.367.9537](tel:1.888.367.9537)

Featured Products

2



6



16



32



44



48

Product Displays

53

Warranty Info

57



FEATURED PRODUCTS

New Products



New Products for 2018



From STARR Lighting:

- LED Headlight Bulb Conversion kits are here! See page 7 for details.
- LED389 - SAE/DOT Compliant LED headlamp designed for Peterbilt trucks. See page 8 for details.
- A variety of new LED auxiliary driving lamps. See page 10 for details.



From J.W. Speaker:

- Heated Headlamps - Model 8700, 8800 & 8910 Evolution 2. See page 19 & 20 for details.
- Heated Truck/Trailer Tail lights - Model 234. See page 18 for details.
- Heated lens Snow Plow lights - Model 9800. See page 21 for details.
- Adaptive Motorcycle headlights. See page 23 for details.
- 90mm in-bumper fog lights & HB lights for buses, trucks and motor coaches. See page 22 for details.



From Rigid Industries:

- RIGID "PRO Series". Double the light output, same price and lifetime warranty on all RDS, D-series, E-series, and SR-series products. See pages 33-39 for details.
- Newly added SAE/DOT compliant lights: Q-series, D-XL series, SR-series. See page 40 for details.
- RADIANCE light bars. Affordably priced line of RIGID light bars with coloured backlighting. See page 42 for details.



From Philips:

- Philips X-treme Ultinon LED headlights, now in Canada! See page 46 & 47 for details.



From Lightforce:

- Venom, and Genesis LED driving lamps. Insanely bright, long distance, off road driving lamps. See page 49 for details.

Be sure to also check out the **NEW PRODUCTS** page of our website where you can find products we've added to our lineup after the printing of this catalogue!
www.pacesetterproducts.ca

FEATURED PRODUCTS

New Products.....	3
Headlamp Mounting.....	4
Headlamp Assembly	4
Headlamp Protection	5
Headlamp Bucket Extension	5
Driving Lamp Mount.....	5

Headlamp Mounting

FEATURED PRODUCTS

FEATURED PRODUCTS

Headlamp Accessories



Headlamp Mounting

Replacement Headlamp Bucket & Chrome Bezel



This headlamp bucket assembly is deeper than most factory buckets, allowing for the installation of headlamps that may not fit into a factory headlamp bucket.

Part #	Description
PS-3156600	Left Headlamp Bucket Assembly with Chrome Bezel & Harness
PS-3156680	Right Headlamp Bucket Assembly with Chrome Bezel & Harness
PS-418-410565	Replacement Black Plastic Cap for PS-3156600 & PS-3156680
PS-419-315826	Replacement Retaining Strap for PS-3156600 and PS-3156680
PS-430-401012	Replacement Retaining Ring for PS-3156600 and PS-3156680
PS-447-412314	Replacement Chrome Bezel for PS-3156600 and PS-3156680
PS-416-412322	Replacement Wiring Harness for PS-3156600 and PS-3156680
PS-AS2-10	2" Headlamp Aiming Screws, Pack of 10
PS-AS2-50	2" Headlamp Aiming Screws, Pack of 50



This panel mount bucket accommodates a standard H6054 or any equivalent aftermarket 5"x7" headlamp and includes the bucket, chrome bezel, retaining ring and wiring harness.

Part #	Description
PS-499-301487	5" x 7" Headlight Bucket with Chrome Bezel & Harness



This panel mount bucket accommodates a standard H6024 or any equivalent aftermarket 7" round headlamp and includes the bucket, chrome bezel, retaining ring and wiring harness.

Part #	Description
PS-450-109000	7" Round Headlamp Bucket Assembly with Chrome Bezel

Headlamp Assembly

7" Round Chrome Headlamp Assembly & Swing Arm



This headlamp assembly and mounting arm are designed to allow 7" round headlamps such as the J.W. Speaker Model 8700 Evo 2 to be mounted to Kenworth, Peterbilt and other trucks, replacing the OEM pods.

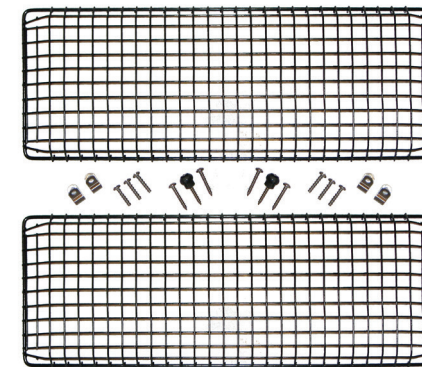
Arm and headlamp assembly are available individually or as a kit. 1 kit is required for each 7" headlamp.

Part #	Description
PS-499-105400	Headlamp assembly & swing arm kit
PS-499-105398	Headlamp assembly only
PS-415-582606	Swing arm only

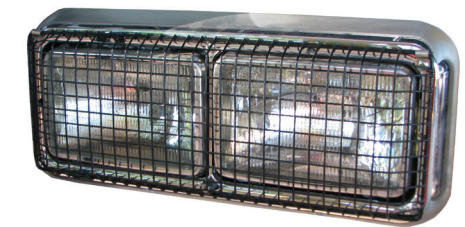
*Note: LED headlamp not included. See page 17 for more info.

Headlamp Protection

Kwik-Flip Headlamp Guards



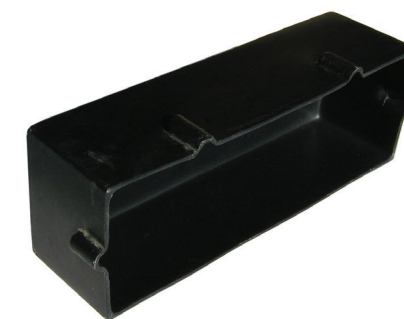
Protect your headlamps from damage caused by flying gravel with Kwik-Flip Headlamp Guards. These headlamp guards are made with powder coated 16 gauge steel wire for strength, durability and longevity. Stainless steel hardware ensures that the function and appearance of the guards will not be affected by corrosion. The guards flip open and snap securely closed without any tools for ease of cleaning. The set can be installed on most trucks that have a rectangular four-headlamp system.



Part #	Description
PS-5002PRT	Protective Grills for Rectangular 4-Headlamp System, Set

Headlamp Bucket Extension

Extension for Standard Headlamp Bucket



The headlamp bucket extension fits over the back of a standard 4"x6" headlamp bucket and can be used for the installation of headlamps that require the back of the factory headlamp bucket to be opened to make room for deeper headlamps.

Part #	Description
PS-4656ENC	Headlamp Bucket Extension, Each

Driving Lamp Mount

Universal Mount for Driving Lamps



This universal driving lamp mount is designed to install quickly and easily on a variety of different vehicles using the existing mounting hardware for the front license plate. The mount will accommodate a pair of driving lamps. It is manufactured from lightweight aluminum and is finished with a durable and long-lasting powder coat finish in gloss black or silver.

Part #	Description
PS-LIGHTBAR-S	Silver Powder Coated Bumper Mount for Driving Lamps
PS-LIGHTBAR-B	Black Powder Coated Bumper Mount for Driving Lamps



LED Headlight Bulb Kits



STARR Lighting is one of the world's top brands in LED headlight technology with a comprehensive product line up for just about every application. Now you can replace your halogen headlight bulbs with pure white LED light.

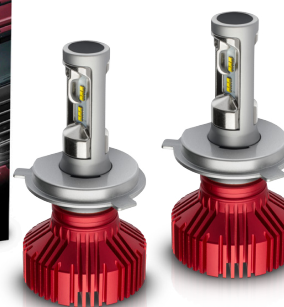
The Model 3600 and 4000 LED headlight conversion kits have been engineered to offer a precision beam pattern, meaning there is no glare for oncoming traffic while giving the driver a full spread of light on the road in the areas they need it. The spread of light is also incredibly even, meaning there are no hot-spots or dark patches across the road. STARR LED bulb kits are vibration resistant and designed to operate in extreme high and low temperatures, making these bulbs ideal for 4WD's, commercial trucks and heavy equipment applications.

Features:

- Ultra long life of 30,000 hours compared to halogen at 500 to 1500 hours.
- Plug & Play installation
- Superior visibility compared to halogen headlights.
- Available exclusively through Pacesetter Products.
- 2 & 3 year warranty (Model 3600 / Model 4000)

LED3600

2 x LED Driverless Headlight Bulbs



Product Specifications

Output: 1800 Lumens
Colour Temp: 6200K
Power: Low 18W, High 18W
Input Voltage: 12V - 24V DC
Temperatures: -40°C / +80°C (130°C max.)
Warranty: 2 Year - Standard Driving Conditions:
For normal day to day driving & recreational 4x4
Standards: IP65 Compliant

Part #	Base
STARR-9005LED3600	9005 / HB3 / H10
STARR-9006LED3600	9006 / HB4
STARR-9012LED3600	9012 / HIR2
STARR-H1LED3600	H1
STARR-H3LED3600	H3
STARR-H4LED3600	H4
STARR-H7LED3600	H7
STARR-H11LED3600	H8 / H9 / H11 / H16
STARR-H13LED3600	H13



LED4000

2 x LED Headlight Bulbs with Electronic Driver Modules



Product Specifications

Output: 2000 Lumens
Colour Temp: 6200K
Power: Low 25W, High 25W
Input Voltage: 12V - 24V DC
Temperatures: -40°C / +80°C (130°C max.)
Warranty: 3 Year - Standard Driving Conditions:
For normal day to day driving & recreational 4X4.
1 Year - Off-Highway: For mining and industrial applications.

Standards: IP65 Compliant

6200K LED Bulb Kits:

Part #	Base
STARR-9005LED4000	9005 / HB3
STARR-9006LED4000	9006 / HB4
STARR-9012LED4000	9012 / HIR2
STARR-H1LED4000	H1
STARR-H3LED4000	H3
STARR-H4LED4000	H4
STARR-H7LED4000	H7
STARR-H10LED4000	H10
STARR-H11LED4000	H8 / H9 / H11 / H16
STARR-H13LED4000	H13
STARR-H15LED4000	H15
STARR-880LED4000	880 (H27) (Straight base)
STARR-881LED4000	881 (H27) (Angled base)

CANbus Kits For LED 3600 & 4000 Bulb Kits - Electronic:

Part #	Base	Voltage
STARR-9005ECB	9005 / HB3 / HB4	12V
STARR-9012ECB	9012 / HIR2	12V
STARR-H4ECB	H4	12V
STARR-H7ECB	H7	12V
STARR-H11ECB	H8 / H9 / H11 / H16	12V

CANbus Kits For LED 3600 & 4000 Bulb Kits - Resistor:

Part #	Base	Voltage
STARR-9005RCB	9005 / HB3	12V
STARR-9006RCB	9006 / HB4	12V
STARR-H4RCB	H4	12V
STARR-H7RCB	H7	12V
STARR-H11RCB	H8 / H9 / H11 / H16	12V

LED Headlight Bulb Kits.....7	HID & Halogen Driving Lamps.....11
LED3600	DLX680
LED4000	DLX760
	DLH760
LED Headlamps & Driving Lamps8	Halogen Headlamps.....12
LED389	HR4656
LED500	HR4651
LED700	HR6054
LED900	HR6024
LED4656	HR5006
LED4651	
LBAR880	Covers & Filters14
LED400R	Accessories15

LED Headlamps



LED Driving Lamps



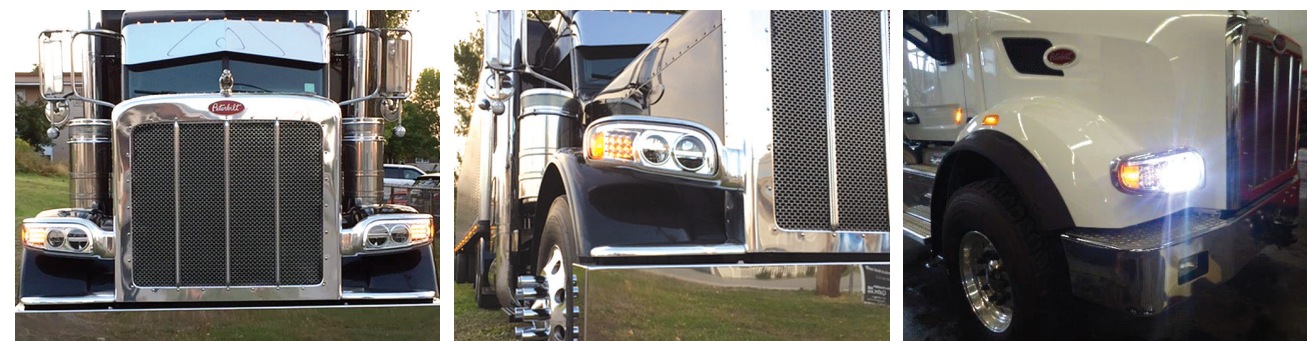
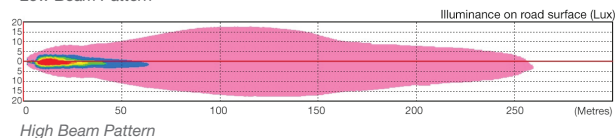
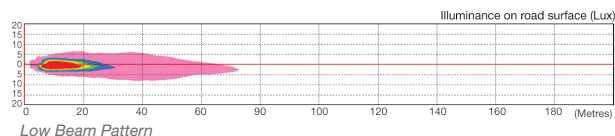
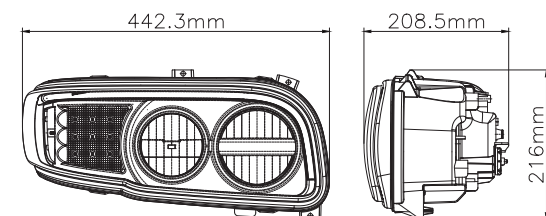
LED389 LED Headlamp



Chrome



Black



Introducing the new STARR-LED389 headlamp assembly for Peterbilt heavy duty trucks. The DOT/SAE compliant LED389 headlamp is a plug & play replacement for the stock halogen headlamp assemblies found in several models of Peterbilt trucks. These headlamps feature all LED low & high beam, amber turn signal and a DRL white halo "eyebrow", and are available in either a chrome face or black face finish.

Our second generation brighter version of this headlamp is the result of a year of driver field testing in some of the harshest climates in Canada and Alaska.

Features:

- Fits Peterbilt Model 567, 388, 389, and 367 trucks
- SAE/DOT compliant – Road legal in Canada and USA
- Plug and Play installation
- 100% LED Low beam, high beam, turn signal and marker light
- New Gen 2 LED chipset features a 66% brighter high beam
- Pure white LED light for superior visibility compared with halogen headlights
- 1 year warranty
- Available exclusively through Pacesetter Products.
- Heated lens option available Fall-Winter of 2018!

Product Specifications

Low Beam Raw Output:	940 Lumens
Low Beam Effective Output:	800 Lumens
High Beam Raw Output:	1463 Lumens
High Beam Effective Output:	1110 Lumens
Input Voltage:	9V – 17V DC
Low Beam Current Draw:	2.05 Amps @ 12V DC
High Beam Current Draw:	2.7 Amps @ 12V DC
Lens Material:	Polycarbonate
Mounting:	Drop-in assembly
Warranty:	1 Year
Standards:	SAE & DOT Compliant

Part #	Description
STARR-LED389B-L	Peterbilt 389 LED Headlamp Assembly, Black, Left, Each
STARR-LED389B-R	Peterbilt 389 LED Headlamp Assembly, Black, Right, Each
STARR-LED389C-L	Peterbilt 389 LED Headlamp Assembly, Chrome, Left, Each
STARR-LED389C-R	Peterbilt 389 LED Headlamp Assembly, Chrome, Right, Each
STARR-LED389HB-L	Peterbilt 389 Heated lens LED Headlamp, Black, Left, Each*
STARR-LED389HB-R	Peterbilt 389 Heated lens LED Headlamp, Black, Right, Each*
STARR-LED389HC-L	Peterbilt 389 Heated lens LED Headlamp, Chrome, Left, Each*
STARR-LED389HC-R	Peterbilt 389 Heated lens LED Headlamp, Chrome, Right, Each*

*Note: Heated lens headlamps available in 2019. Contact Pacesetter for more info.

LED500 5" LED Driving Lamp



Chrome

LED700 7" LED Driving Lamp



Chrome

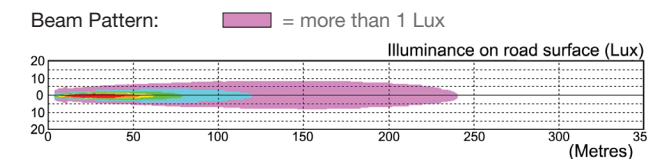
LED900 9" LED Driving Lamp



Chrome

Product Specifications

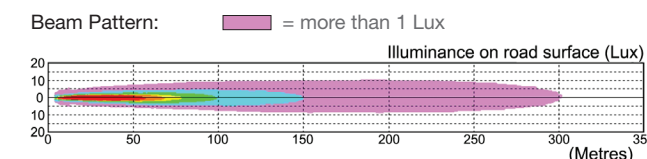
Raw Output:	1190 Lumens
Effective Output:	950 Lumens
Input Voltage:	9V – 33V DC
Current Draw:	1.7 Amps @ 12V DC
Lens Material:	Polycarbonate
Mounting:	Universal Stainless Steel Mounting Bracket
Warranty:	1 Year
Standards:	SAE (Y) J581, EMI (Class 3) & IP68 Compliant



Part #	Description
STARR-LED500-B	5" LED Driving Lamp, Black, Each
STARR-LED500-C	5" LED Driving Lamp, Chrome, Each

Product Specifications

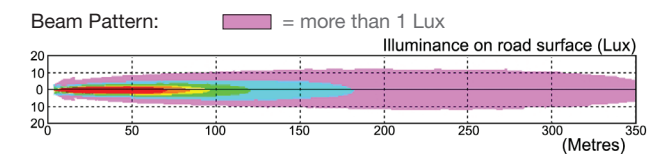
Raw Output:	1700 Lumens
Effective Output:	1300 Lumens
Input Voltage:	9V – 33V DC
Current Draw:	2.2 Amps @ 12V DC
Lens Material:	Polycarbonate
Mounting:	Universal Stainless Steel Mounting Bracket
Warranty:	1 Year
Standards:	SAE (Y) J581, EMI (Class 3) & IP68 Compliant



Part #	Description
STARR-LED700-B	7" LED Driving Lamp, Black, Each
STARR-LED700-C	7" LED Driving Lamp, Chrome, Each

Product Specifications

Raw Output:	2550 Lumens
Effective Output:	2100 Lumens
Input Voltage:	9V – 33V DC
Current Draw:	3.2 Amps @ 12V DC
Lens Material:	Polycarbonate
Mounting:	Universal Stainless Steel Mounting Bracket
Warranty:	1 Year
Standards:	SAE (Y) J581, EMI (Class 3) & IP68 Compliant



Part #	Description
STARR-LED900-B	9" LED Driving Lamp, Black, Each
STARR-LED900-C	9" LED Driving Lamp, Chrome, Each

LED Headlamps & Driving Lamps



HID & Halogen Driving Lamps



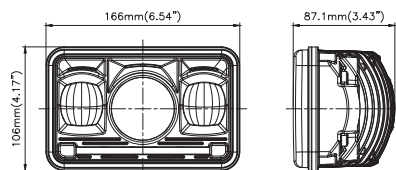
LED4656 / LED 4651

4" x 6" Projector Lens LED Headlamp



LED4656 Low Beam

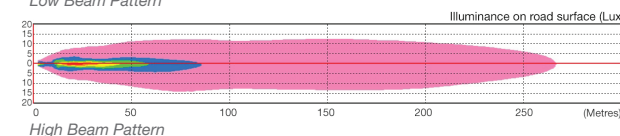
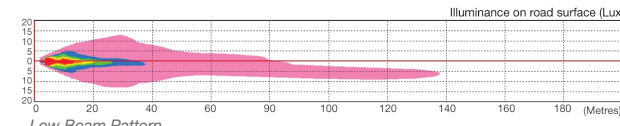
LED4651 High Beam



Product Specifications

Raw Output: 2800 Lumens (LED4656) / 2590 (LED4651)
Effective Output: 900 Lumens (LED4656) / 750 (LED4651)
Input Voltage: 12 – 24V DC
Current Draw: 2.7A/1.3A (LED4656) / 1.7A/0.8A (LED4651)
Lens Material: Polycarbonate
Mounting: Replaces H4656 & H4651 Sealed Beams
Warranty: 1 Year
Standards: SAE (Y) J581, EMI (Class 3) & IP68 Compliant

Beam Pattern: = more than 1 Lux



Part #	Description
STARR-LED4656	4"x6" LED Low Beam Headlight, Chrome
STARR-LED4651	4"x6" LED High Beam Headlight, Chrome
Plug and play installation	

LBAR880

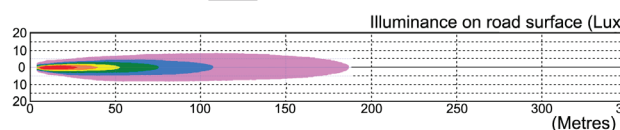
8.8" LED Driving Light Bar



Product Specifications

Raw Output: 1360 Lumens
Effective Output: 1100 Lumens
Input Voltage: 9V – 33V DC
Current Draw: 1.2 Amps @ 12V DC
Lens Material: Polycarbonate
Mounting: Reversible Steel Mounting Bracket
Warranty: 1 Year
Standards: SAE (Y) J581, EMI (Class 3) & IP68 Compliant

Beam Pattern: = more than 1 Lux



Part #	Description
STARR-LBAR880-B	8.8" LED Driving Lightbar, Black, Each
STARR-LBAR880-C	8.8" LED Driving Lightbar, Chrome, Each

LED400R

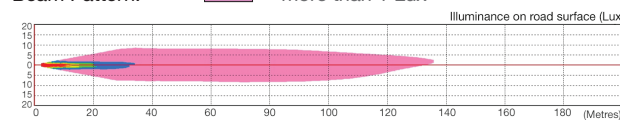
4" LED Driving Lamp



Product Specifications

Raw Output: 1600 Lumens
Effective Output: 870 Lumens
Input Voltage: 12 – 24 DC
Current Draw: 1.4 A/0.7A @ 12V DC
Lens Material: Polycarbonate
Mounting: Reversible Steel Mounting Bracket
Warranty: 1 Year
Standards: SAE (Y) J581, EMI (Class 3) & IP65 Compliant

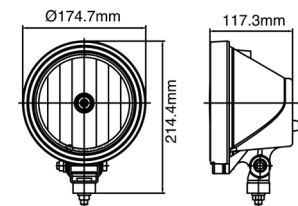
Beam Pattern: = more than 1 Lux



Part #	Description
STARR-LED400	4" LED Driving Lamp, Pair

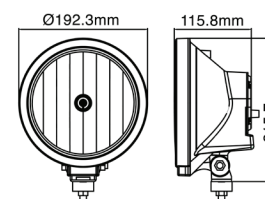
DLX680

6.8" HID Driving Lamp



DLX760

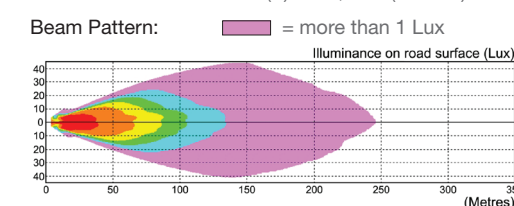
7.6" HID Driving Lamp



Product Specifications

Raw Output: 3200 Lumens
Effective Output: 2730 Lumens
Input Voltage: 12V DC
Current Draw: 2.9 Amps @ 12V DC
Lens Material: Glass (optional clear PC covers available)
Mounting: Universal Stainless Steel Mounting Bracket
Bulb: Genuine Philips D1S Bulb
Warranty: 30 Days: Total Replacement
1 Year: Component Replacement
SAE (Y) J581, EMI (Class 3) Compliant

Beam Pattern: = more than 1 Lux



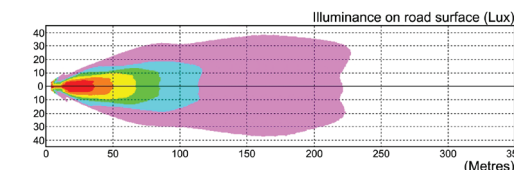
Part #	Description
STARR-DLX680-B	6.8" HID Driving Lamp with Black Frame, Each
STARR-DLX680REF	Replacement Reflector and Lens Assembly for DLX680
STARR-DLX680H	Replacement Housing for DLX680
STARR-DL680BF	Black Frame for DLX680 and DLH680
STARR-DL680RF	Red Frame for DLX680 and DLH680

Product Specifications

Effective Output: 2715 Lumens

All other specifications are the same as the DLX680 (see above)

Beam Pattern: = more than 1 Lux

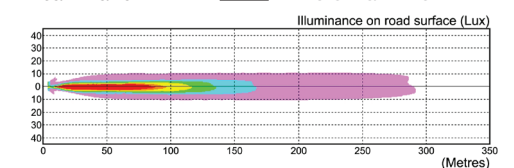


Part #	Description
STARR-DLX760-B	7.6" HID Driving Lamp with Black Frame, Each
STARR-DLX760REF	Replacement Reflector and Lens Assembly for DLX760
STARR-DLX760H	Replacement Housing for DLX760
STARR-DLX760BF	Black Frame for DLX760
STARR-DLX760RF	Red Frame for DLX760

Product Specifications

Raw Output: 1410 Lumens
Effective Output: 1190 Lumens
Input Voltage: 12V DC
Current Draw: 4.6 Amps @ 12V DC
Lens Material: Glass (optional clear PC covers available)
Mounting: Universal Galvanized Steel Mounting Bracket
Warranty: 1 Year
Standards: SAE (Y) J581 Compliant

Beam Pattern: = more than 1 Lux



Part #	Description
STARR-DLH760-B	7.6" Halogen Driving Lamp with Black Frame, Each
STARR-DLH760REF	Replacement Reflector and Lens Assembly for DLH760
STARR-DLH760BF	Black Frame for DLH760
STARR-DLH760RF	Red Frame for DLH760

Halogen Headlamps

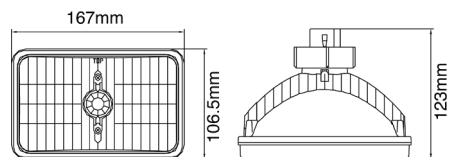


Halogen Headlamps



HR4656

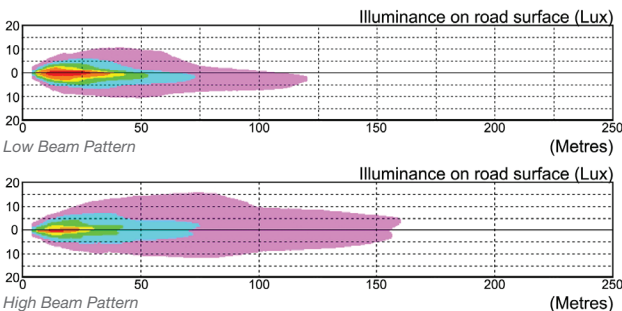
4"x6" Halogen Reflector Headlamp



Product Specifications

Raw Output: 1000/1300 Lumens (Low Beam/High Beam)
Effective Output: 835/1130 Lumens (Low Beam/High Beam)
Input Voltage: 12V DC
Current Draw: 4.4 Amps @ 12V DC on low beam
5.3 Amps @ 12V DC on high beam
Lens Material: Glass
Mounting: Replaces H4656 Sealed Beam*
Warranty: 1 Year
Standards: SAE & DOT Compliant

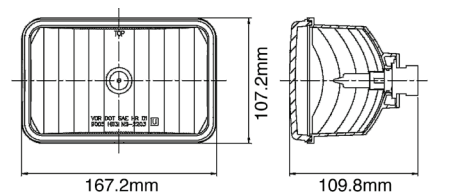
Beam Patterns: = more than 1 Lux



Part #	Description
STARR-HR4656	4"x6" Halogen High/Low Beam Reflector Headlamp, Each 9007 Bulb and Heavy Duty 14 Gauge Wiring Adapter Included

HR4651

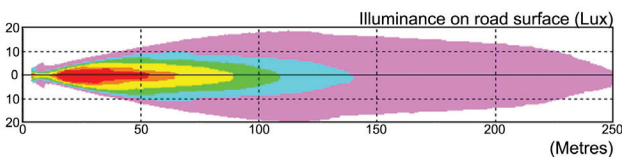
4"x6" High Beam Halogen Reflector Headlamp



Product Specifications

Raw Output: 1700 Lumens
Effective Output: 1380 Lumens
Input Voltage: 12V DC
Current Draw: 5.4 Amps @ 12V DC
Lens Material: Glass
Mounting: Replaces H4651 Sealed Beam*
Warranty: 1 Year
Standards: SAE & DOT Compliant

Beam Pattern: = more than 1 Lux

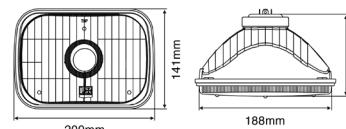


Part #	Description
STARR-HR4651	4"x6" High Beam Halogen Reflector Headlamp, Each 9005 Bulb and Heavy Duty 14 Gauge Wiring Adapter Included

*May not fit some factory headlamp buckets. See the Headlamp Bucket Assembly and Headlamp Bucket Extension items in the Featured Products section.

HR6054

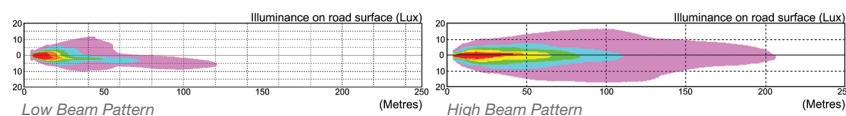
5"x7" Halogen Reflector Headlamp



Product Specifications

Raw Output: 910/1500 Lumens (Low Beam/High Beam)
Effective Output: 780/1260 Lumens (Low Beam/High Beam)
Input Voltage: 12V DC
Current Draw: 4.6 Amps @ 12V DC on low beam
5.0 Amps @ 12V DC on high beam
Lens Material: Polycarbonate
Mounting: Replaces H6054 Sealed Beam
Warranty: 1 Year
Standards: SAE & DOT Compliant

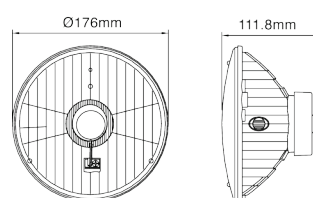
Beam Patterns: = more than 1 Lux



Part #	Description
STARR-HR6054	5"x7" Halogen Reflector Headlamp, Each H4 bulb included

HR6024

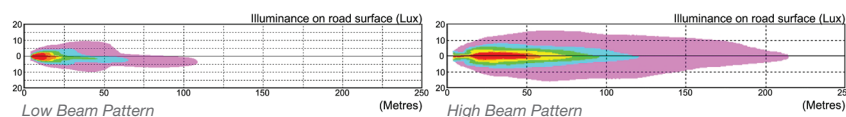
7" Halogen Reflector Headlamp



Product Specifications

Raw Output: 910/1500 Lumens (Low Beam/High Beam)
Effective Output: 760/1230 Lumens (Low Beam/High Beam)
Input Voltage: 12V DC
Current Draw: 4.6 Amps @ 12V DC on low beam
5.0 Amps @ 12V DC on high beam
Lens Material: Polycarbonate
Mounting: Replaces H6024 Sealed Beam
Warranty: 1 Year
Standards: SAE & DOT Compliant

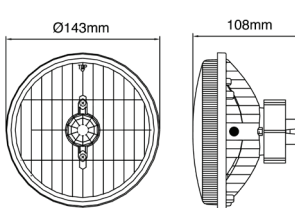
Beam Patterns: = more than 1 Lux



Part #	Description
STARR-HR6024	7" Halogen Reflector Headlamp, Each H4 bulb included

HR5006

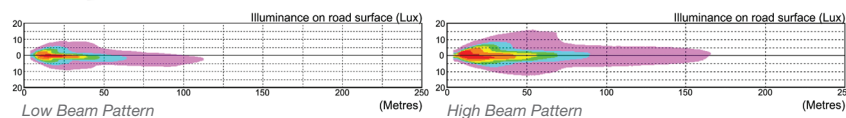
5.75" Halogen Reflector Headlamp



Product Specifications

Raw Output: 1000/1350 Lumens (Low Beam/High Beam)
Effective Output: 830/1120 Lumens (Low Beam/High Beam)
Input Voltage: 12V DC
Current Draw: 4.4 Amps @ 12V DC on low beam
5.3 Amps @ 12V DC on high beam
Lens Material: Glass
Mounting: Replaces H5006 Sealed Beam
Warranty: 1 Year
Standards: SAE & DOT Compliant

Beam Patterns: = more than 1 Lux



Part #	Description
STARR-HR5006	5.75" Halogen Reflector Headlamp, Each 9007 Bulb and Heavy Duty 14 Gauge Wiring Adapter Included



HID & Halogen Driving Lamp Accessories

See pages 9 for HID & Halogen Driving Lamps



Covers and Filters for DLX680 and DLH680

Part #	Description
STARR-DL680CC	Clear Polycarbonate Cover for DLX680 and DLH680, Each
STARR-DL680CA	Amber Polycarbonate Filter for DLX680 and DLH680, Each
STARR-DL680CB	Blue Polycarbonate Filter for DLX680 and DLH680, Each
STARR-DL680CBK	Black Polycarbonate Cover for DLX680 and DLH680, Each
STARR-SC-S	Neoprene Soft Cover for Small (5"-7") Driving Lamps, Each

Covers and Filters for DLX760 and DLH760

Part #	Description
STARR-DL760CC	Clear Polycarbonate Cover for DLX760 and DLH760, Each
STARR-DL760CA	Amber Polycarbonate Filter for DLX760 and DLH760, Each
STARR-DL760CB	Blue Polycarbonate Filter for DLX760 and DLH760, Each
STARR-DL760CBK	Black Polycarbonate Cover for DLX760 and DLH760, Each
STARR-SC-M	Neoprene Soft Cover for Medium (6"-8") Driving Lamps, Each

LED Driving Lamp Accessories

See pages 7 for LED Driving Lamps



Polycarbonate Covers and Filters for LED500

Part #	Description
STARR-LED500-CC	Clear Polycarbonate Cover for 5" LED Driving Lamp, Each
STARR-LED500-CA	Amber Polycarbonate Filter for 5" LED Driving Lamp, Each
STARR-LED500-CB	Blue Polycarbonate Filter for 5" LED Driving Lamp, Each
STARR-LED500-CBLK	Black Polycarbonate Cover for 5" LED Driving Lamp, Each

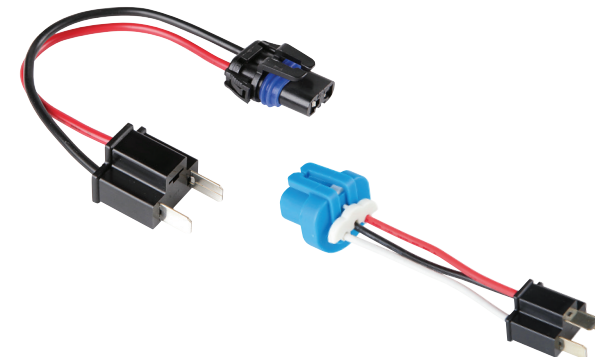
Polycarbonate Covers and Filters for LED700

Part #	Description
STARR-LED700-CC	Clear Polycarbonate Cover for 7" LED Driving Lamp, Each
STARR-LED700-CA	Amber Polycarbonate Filter for 7" LED Driving Lamp, Each
STARR-LED700-CB	Blue Polycarbonate Filter for 7" LED Driving Lamp, Each
STARR-LED700-CBLK	Black Polycarbonate Cover for 7" LED Driving Lamp, Each

Polycarbonate Covers and Filters for LED900

Part #	Description
STARR-LED900-CC	Clear Polycarbonate Cover for 9" LED Driving Lamp, Each
STARR-LED900-CA	Amber Polycarbonate Filter for 9" LED Driving Lamp, Each
STARR-LED900-CB	Blue Polycarbonate Filter for 9" LED Driving Lamp, Each
STARR-LED900-CBLK	Black Polycarbonate Cover for 9" LED Driving Lamp, Each

Headlamp Accessories



9005ADP

Heavy Duty Wiring Adaptor for HR4651

Part #	Description
STARR-9005ADP	14 Gauge Wiring Adaptor for HR4651

9007ADP

Heavy Duty Wiring Adaptor for HR4656 & HR5006

Part #	Description
STARR-9007ADP	14 Gauge Wiring Adaptor for HR4656 & HR5006

Driving Lamp Accessories



WH1

Wiring Harness for STARR Driving Lamps includes, Relay, Fuse, Switch and Sealed Connectors.

Part #	Description
STARR-WH1	Wiring Harness for Driving Lamps with Sealed Connectors

More Parts & Accessories for HID Driving Lamps

Part #	Description
STARR-98063	Osram Replacement Ballast for HID (DLX) Driving Lamps, Each
STARR-SSM4	Stainless Steel Stabilizer Strut for HID (DLX) Driving Lamps, Each
PH-D1S-4300K*	Philips D1S HID Bulb, 4300K, Each

*See pg 45 for details





J.W. SPEAKER®

Engineered. Lighting. Solutions.

J.W. SPEAKER®
Engineered. Lighting. Solutions.

Heated Lamps



SmartHeat™

HEATED LIGHTING TECHNOLOGY

BE SAFER IN THE SNOW

J.W. Speakers new line of heated LED lights with SmartHeat™ is redefining lighting with its integrated lens heating technology! Winter weather can cause snow and ice build-up on the outside of lights, reducing visibility. This creates a dangerous situation not only for you, but to others as well.

The SmartHeat™ Heating System offers a thermally conductive grid system that will de-ice the lens up to twice as fast as other lights. This intelligent system reacts to temperature changes on a real-time basis with no action required by the driver.

Products with SmartHeat™ provide peace of mind during cold and snowy conditions by maintaining your ability to see and to be seen. Don't compromise your safety in inclement weather, invest in SmartHeat™ heated LED lights!

For details on the complete lineup of Speaker heated headlamps with SmartHeat technology, turn the page.

How Does it Work?

Step 1 A SmartHeat LED light will automatically turn on at startup or when temperatures drop.






Step 2 The SmartHeat technology uses an internal sensor to sense the current temperature.

- If the technology senses the temperature to be below the low temperature threshold, the heat will stay on to de-ice the lens.
- If the technology senses the temperature to be above the high temperature threshold, the SmartHeat grid system will automatically turn off. This keeps the lamp from overheating when facing warmer conditions.

SmartHeat™

J.W. SPEAKER®

Light Temperature

Air Temperature	Light Temperature		
			
	ON	ON	OFF
	ON	OFF	OFF
	N/A	OFF	OFF

Step 3 Once the ice has melted and the light has warmed up to meet the high temperature threshold, the SmartHeat grid system will automatically turn off.

In extreme temperatures facing constant cold conditions, the SmartHeat grid system will continue to stay on preventing ice and snow from building on the lens of the light.

Due to varying sensor locations on the different products in the SmartHeat™ Series, temperature thresholds cannot be measured by outside temperature and will vary between lights.

Smart Heat Technology.....	17	Jeep Related Lights.....	25
LED Heated Lamps.....	18	Model 6145 J2	
Model 234		Model 8700 Evolution J2	
Model 670 XD		Model 279 J2	
LED Heated Headlamps.....	19	Model 239 J2	
Model 8700 Evolution 2 Dual Burn		Model 8700 Evolution 2R	
Model 8910 Evolution		LED Safety Lamps.....	26
Model 8800 Evolution 2		Model 770 BLU	
LED Headlamps.....	21	LED Work Lamps.....	26
Model 9800 HS		Model 680 XD	
Model 8630/8631 Evolution		Model 770 XD	
In-Bumper LED Lamps.....	22	Model 880 XD	
Model 95		Model 840 XD	
Motorcycle Headlamps.....	23	Model 735	
Model 8970 Adaptive 2		Model 4415	
Model 6045		Model 832	
LED Driving Lamps.....	24	Model 7150	
Model TS3001V		Warranty Information.....	30
Model TS3001R			



LED Heated Lamps



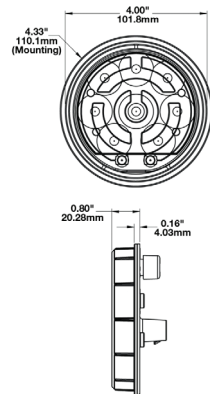
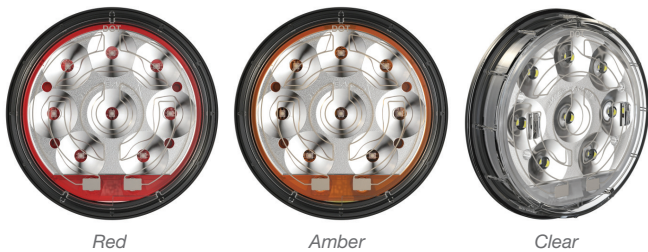
LED Heated Headlamps



Model 234

Heated Lens LED Tail Lights

NEW
PRODUCT



Product Specifications

Effective Output: 54 Lumen
Input Voltage: 12-24V DC
Current Draw: 1.3A @ 12V DC (Stop/Turn)
0.7A @ 24V DC (Stop/Turn)
0.9A @ 12V DC (Heater)
0.5A @ 24V DC (Heater)
Lens Material: Polycarbonate
Mounting: Grommet
Connector: 3-Pin AMP Connector (#282087-1)
Beam Pattern: Signalization - Tail / Turn (Rear)
Warranty: 2 Year Limited Warranty
Standards: DOT & SAE Compliant, SAE J585/J586/J588, FMVSS 108 Table IX/VII/VIII, IEC IP69K, Transport Canada Compliant

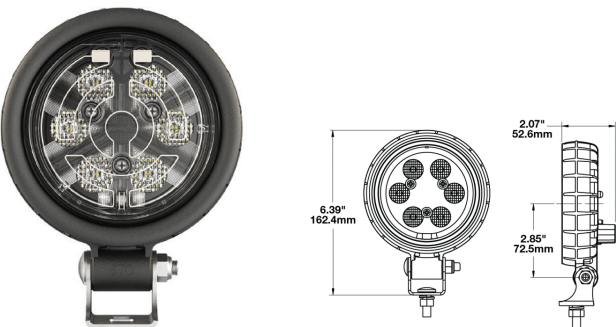
Additional Info: Installation requires the third wire (for the heater) to be connected in order for the heater to work. Turn off power before installing.

Part #	Description
JW-0346261	Model 234 LED Heated Stop/Tail/Turn Red Light (no harness)
JW-0346264	Model 234 LED Heated Stop/Tail/Turn Red Light w/ Harness
JW-0347814	Model 234 LED Heated Amber Turn Signal w/ Harness
JW-0346474	Model 234 LED Heated Reverse Light w/ Harness

Model 670 XD

4.5" Round Heated Lens LED Work Lamp

NEW
PRODUCT



Product Specifications

Raw Output: 1,080 Lumens
Effective Output: 780 Effective Lumens
Input Voltage: 12-24V DC
Current Draw: 1.30 Amps @ 12V DC
0.60 Amps @ 24V DC
Lens Material: Polycarbonate
Mounting: Universal pedestal mount
Connector: 2-Pin Weather-Proof Deutsch Socket/Plug
Warranty: 2 Year Limited Warranty
Standards: Sealed to IP69K, SAE J1455, SAE J1113

Part #	Description
JW-1403471	12-24V LED Heated Work Light with Flood Beam Pattern
JW-1403481	12-24V LED Heated Work Light with Spot Beam Pattern

Model 8700 Evo 2 Dual Burn

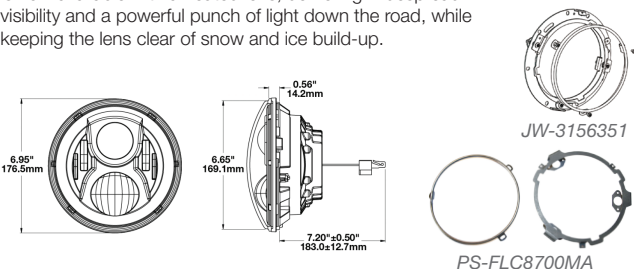
7" Heated Lens & Non-Heated Lens LED Headlamps

NEW
PRODUCT



Combining SmartHeat and Dual Burn Technologies

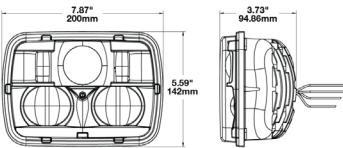
When it's critical to make the delivery, visibility and safety are drivers' top concerns. The Model 8700 Evo 2 Dual Burn is now available with a heated lens, delivering widespread visibility and a powerful punch of light down the road, while keeping the lens clear of snow and ice build-up.



Model 8910/8900 Evolution 2

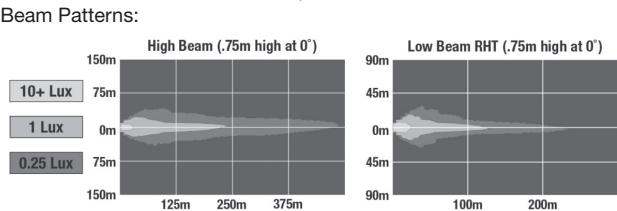
5" Heated Lens & Non-Heated Lens LED Headlamps

NEW
PRODUCT



Product Specifications

Raw Output: 2,610 (High), 1,770 (Low) Lumens
Effective Output: 1,150 (High), 750 (Low) Lumens
Input Voltage: Available in 12-24V configuration
Current Draw: 2.80 (High), 2.00 (Low) Amps @ 12V DC
1.60 (High), 1.10 (Low) Amps @ 24V DC
Lens Material: Polycarbonate
Mounting: Retrofits H6024 sealed beam headlamps
Connector: H4
Warranty: 2 Year Limited Warranty
Standards: DOT & SAE Compliant, ECE Reg.19, FMVSS 108, CMVSS 108

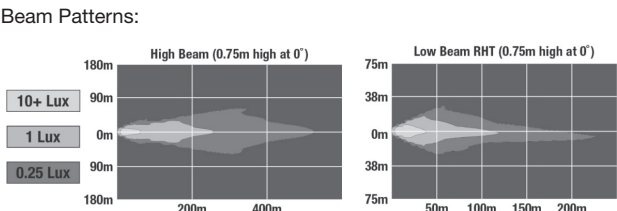


Part #	Description
JW-0556281	Model 8700 Evo 2 Heated 7" LED Headlight, Black, Each
JW-0556291	Model 8700 Evo 2 Heated 7" LED Headlight, Chrome, Each
JW-0554941	Model 8700 Evo 2 7" LED Headlamp, Black, Each
JW-0554961	Model 8700 Evo 2 7" LED Headlamp, Chrome, Each
PS-FLC8700KIT-B*	Retrofit Kit for 2008-12 Freightliner Coronado, Black
PS-FLC8700KIT-C*	Retrofit Kit for 2008-12 Freightliner Coronado, Chrome
PS-FLC8700MA	Mounting Assembly for 2008-12 Freightliner Coronado, Set of 2
PS-3266081	H13 to H4 Wiring Adapter, Each
JW-3156351**	Optional Mounting Assembly for Model 8700, Each

* Includes 2 Headlamps, 2 Mounting Assemblies & 2 Wiring Adapters
**Required for installation into some Harley Davidson motorcycles

Product Specifications

Raw Output: 3015 (High) Lumens, 2250 (Low)
Effective Output: 1320 (High) Lumens, 975 (Low)
Input Voltage: Available in 12-24V configuration
Current Draw: 5.35 (High), 4.30 (Low) Amps @ 12V DC
2.50 (High), 2.10 (Low) Amps @ 24V DC
Lens Material: Polycarbonate
Mounting: Retrofits H6054 sealed beam headlamps
Connector: H4
Warranty: 2 Year Limited Warranty
Standards: DOT & SAE Compliant, FMVSS 108, CMVSS 108, Sealed to IP67



Part #	Description
JW-0554471	Model 8900 Evo2 5"x7" LED Headlamp with Chrome Bezel, Each
JW-0554491	Model 8900 Evo2 5"x7" LED Headlamp with Black Bezel, Each
JW-0554461	Model 8910 Evo2 5"x7" LED Headlamp Chrome Bezel Heated, Each
JW-0554481	Model 8910 Evo2 5"x7" LED Headlamp Black Bezel Heated, Each

LED Heated Headlamps

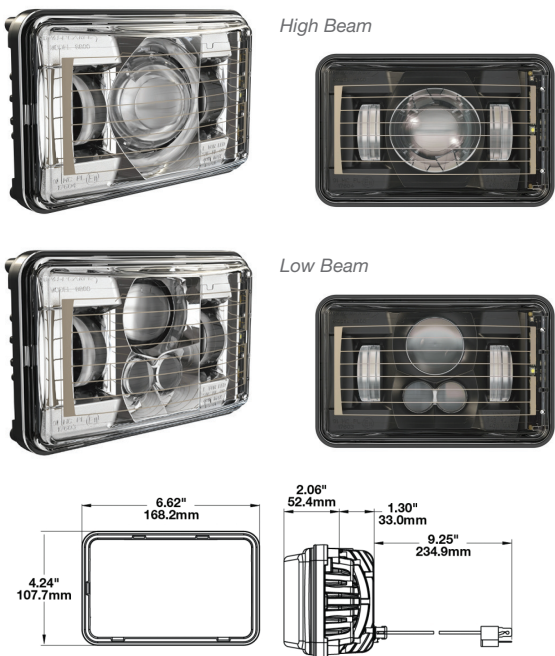


LED Headlamps



Model 8800 Evolution 2

4" x 6" Heated and Non-Heated Lens LED Headlamps



Product Specifications	
Raw Output:	2250 (high) & 2830 (low) Lumens
Effective Output:	898 (high), 782 (low) Lumens
Input Voltage:	Available in 12V DC configuration
Current Draw:	2.10A @ 12V DC
Lens Material:	Hardcoated Polycarbonate
Mounting:	Low-Profile Panel Mount
Warranty:	5 Year Limited Warranty
Standards:	DOT & SAE Compliant, FMVSS 108, CMVSS 108, Sealed to IP67, Transport Canada Compliant
Beam Patterns:	
Part #	Description
JW-0551771	Model 8800 Evo 2 - 4"x6" LED HL with Heated Lens, Low Beam, Chrome, Each
JW-0551781	Model 8800 Evo 2 - 4"x6" LED HL with Heated Lens, High Beam, Chrome, Each
JW-0552651	Model 8800 Evo 2 - 4"x6" LED HL with Heated Lens, Low Beam, Black, Each
JW-0552671	Model 8800 Evo 2 - 4"x6" LED HL with Heated Lens, High Beam, Black, Each
JW-0551371	Model 8800 Evo 2 - 4"x6" LED Headlamp, Low Beam, Non-Heated, Chrome, Each
JW-0551381	Model 8800 Evo 2 - 4"x6" LED Headlamp, High Beam, Non-Heated, Chrome, Each
JW-0552551	Model 8800 Evo 2 - 4"x6" LED Headlamp, Low Beam, Non-Heated, Black, Each
JW-0552571	Model 8800 Evo 2 - 4"x6" LED Headlamp, High Beam, Non-Heated, Black, Each
JW-0550433	Model 8801 Evolution, Pedestal Mount, High Beam, Set of 2

Model 9800 HS

Heated & Non-Heated Lens LED Snowplow Headlamps

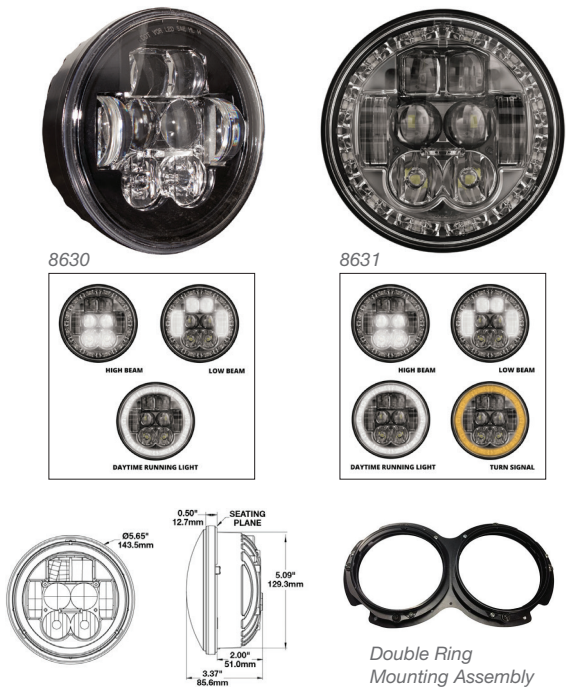


The NEW Model 9800 HS snowplow headlight from J.W. Speaker uses upgraded SmartHeat™ technology to automatically keep headlights free of snow and ice, even while traveling at high speeds. The 9800 HS provides clear headlights so drivers can see the road ahead with less stress and eye strain. Bright, white LEDs cut through darkness, fog and severe weather all year round, making plows more noticeable to other drivers.	
Advanced SmartHeat for High Speeds	
The upgraded lens and SmartHeat system from the standard 9800 is designed to withstand the brutal conditions of high speed plowing. The added heating elements and edge-to-edge lens design helps prevent ice bridging on the lens when plowing at high speeds. Upgrade to the Model 9800 HS!	
Product Specifications	
Raw Output:	2,880 Lumens (High) / 2,160 (Low)
Effective Output:	1,150 (High) / 800 (Low)
Input Voltage:	12V DC
Current Draw:	2.70 Amps @ 12V DC (Low Beam) 3.40 Amps @ 12V DC (High Beam)
Lens Material:	Polycarbonate
Mounting:	Universal pedestal mount
Connector:	Delphi 6 Pin Metri-Pack 120 (#12052848)
Warranty:	2 Year Limited Warranty
Standards:	Sealed to IP69K, SAE J1455, SAE J1113

Part #	Description
JW-0550061	Model 9800 Universal LED Headlamp Kit, 12/24V
JW-0552243	Model 9800 Universal LED Headlamp Kit w/ Heated Lens 12V
JW-0555743	Model 9800 High Speed LED Heated Headlight Kit, 12-24V

Model 8630/8631 Evolution

5.75" Round LED Headlamp



Product Specifications	
Raw Output:	2,025 (Low Beam), 2,925 (High Beam)
Effective Output:	630 (Low Beam), 1,000 (High Beam)
Input Voltage:	Available in 12-24V configuration
Current Draw:	2.20 (Low Beam), 3.50 (High Beam) @ 12V DC 1.10 (Low Beam), 1.70 (High Beam) @ 24V DC
Lens Material:	Polycarbonate
Mounting:	Retrofits H5006 sealed beam headlamps
Connector:	Delphi 6 Pin Metri-Pack 120 (#12052848)
Warranty:	5 Year Limited Warranty
Standards:	DOT & SAE Compliant, FMVSS108, CMVSS108, Sealed to IP67
Beam Patterns:	
Part #	Description
JW-0550921	Model 8630 Evolution 5.75" High/Low Beam LED Headlamp, Each
JW-0549911	Model 8630 Evolution 5.75" High/Low Beam with Halo Ring DRL
JW-0551631	Model 8631 Evolution 5.75" High/Low Beam with White/Amber Halo Ring, Each
JW-3157751	Double Ring Mounting Assembly, Each

*May not fit some applications. A mounting kit is typically required.



Automatically de-ices headlight according to ambient temperature

In-Bumper LED Lamps



Motorcycle Headlamps

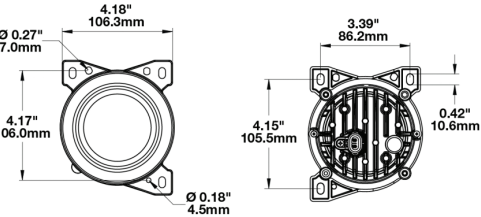


The Model 95 LED lights for trucks are an “in-bumper” application designed to replace the halogen 90mm lights found in the bumpers of buses, trucks, and motor coaches.



Model 95

90 mm LED Headlights & Fog Lights



Features

- Easy plug & play installation, with minimal downtime
- Low maintenance, using 75-80% less power than the stock halogen lights!
- Bright and reliable, leveraging our solid optics technology
- Resist shock and vibration to extend the life of your lights
- Legal for on-road use, sealed to IP69K, and made in the U.S.A.

Summary

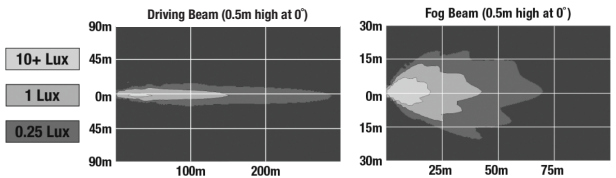
Each Model 95 features a heavy-duty housing, UV-resistant lens, and the latest in solid-state optics. They are designed to be drop-in LED lights for truck replacements of the in-bumper halogen lights used in heavy-duty trucks like Peterbilt 579/587 and Kenworth T660 models.

These lights leverage J.W. Speaker’s solid optics technology to deliver precise engineered beam patterns that are not only street-legal, they’re also more intense than stock lights to augment the headlight beam patterns. Say hello to brighter roads ahead with the Model 95 in-bumper LED fog and high beam light kits from J.W. Speaker!

Product Specifications

Raw Output:	1435 Lumen
Effective Output:	607 Lumen
Input Voltage:	12-24V DC
Current Draw:	1.25A @ 12V DC 0.7A @ 24V DC
Lens Material:	Polycarbonate
Mounting:	Panel
Connector:	Packard (#12162000)
Warranty:	5 Year Limited Warranty
Standards:	SAE/DOT, ECE Reg 19 Sealed IP69K, SAE J583

Beam Patterns:



Part #	Description
JW-0553713	12-24V SAE/DOT/ECE LED Driving Beam - 2 Light Kit
JW-0553733	12-24V SAE/ECE RHT & LHT LED Harmonized Fog Light - 2 Light Kit

ADAPTIVE 2 SERIES



LED Motorcycle headlights:

The NEW Adaptive 2 Series headlights have been improved to feature Adaptive technology when using the high beam, in addition to the low beam. Providing ditch-to-ditch lighting to eliminate dark corners on sharp turns and a punch of light 1,500 feet down the road to give you a safer and more confident ride to master the corners.

Model 8790 Adaptive 2

7" Adaptive LED Headlamps



Part #	Description
JW-0555011	7" Round High/Low Beam Adaptive LED Headlight with Black Inner Bezel
JW-0555031	7" Round High/Low Beam Adaptive LED Headlight with Chrome Inner Bezel
JW-0555091	5.75" Round High/Low Beam Adaptive LED Headlight with Black Inner Bezel
JW-0555101	5.75" Round High/Low Beam Adaptive LED Headlight with Chrome Inner Bezel

Model 6045

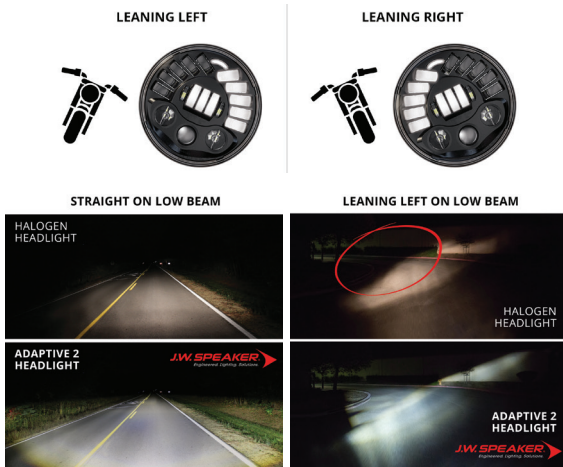
4.5" (PAR36) LED Fog Lamp



Part #	Description
JW-0545731	Model 6045 LED Fog Lamp with Black Bezel, Each
JW-0546161	Model 6045 LED Fog Lamp with Chrome Bezel, Each

Features

- Improved to feature adaptive technology with the high beam, in addition to the low beam
- On-board intelligence senses leaning angles when cornering to control light
- Dynamically fills in dark areas while turning
- Breakthrough improvement in visibility and safety
- Plug & play solution for 5.75" as well as 7" round (also known as PAR56) motorcycle headlight buckets
- SAE/DOT compliant headlight
- Dual Burn™ high & low beam optics for extra punch of light



Fitment:

Use our Motorcycle Garage to enter the Make, Model & Year of your motorcycle and find the headlight and mounting hardware that works with your bike. www.jwspeaker.com/lymm/

Refer to our Motorcycle Headlight Fitment Guide to see if your bike needs a Mounting Ring Kit, available for fairing mounts on older model bikes. www.jwspeaker.com/resources/motorcycle-headlight-fitment-guide/

LED Driving Lamps



Jeep Related Lights



The TS3001 series offers LED lights designed for rugged, off-roading. Features impact-resistant Xenoy housing and state-of-the-art LEDs that are resistant to shock and vibration, the TS3001 is perfect for 4x4 and off-road enthusiasts! Improved mounting design simplifies installation and provides added flexibility to mounting the TS3001V LED lights for Jeep a-pillars, front bumpers, and rooftop brackets.

Model TS3001V

7"x5" Oval LED Auxiliary Driving Lamp



Features

- Premium performance high-output LEDs
- Compact and lightweight design
- New mounting simplifies installation and provides greater mounting flexibility
- Increased light output provides premium off-road performance
- Includes black lens cover
- Also available with round shape (TS3001R)

Model TS3001R

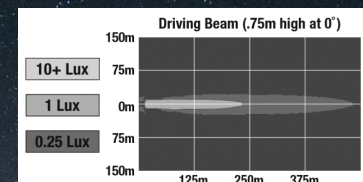
6" Round LED Auxiliary Driving Lamp



Product Specifications

Light Output: 55,000 Candela
Input Voltage: Available in 12-24V configuration
Current Draw: 1.15 Amps @ 12V DC (Standard)
0.60 Amps @ 24V DC (Standard)
2.15A @ 12V DC (Jeep)
1.00A @ 24V DC (Jeep)
Lens Material: Polycarbonate
Mounting: Bracket
Connector: 2-Pin Deutsch Weather-Proof Plug
Warranty: 5 Year Limited Warranty
Standards: SAE (Y) J581 & DOT Compliant, Sealed to IP67

Beam Patterns:



Applications:

- Agriculture
- Off-Road 4x4
- Power Sports
- Specialty Vehicles
- Truck & Bus

Part #	Description
JW- 0550673	TS3001V - Oval LED Driving Lamp, Driving Beam, Set of 2
JW-0550443	TS3001R - Round LED Driving Lamp, Driving Beam, Set of 2

JW-5862901	Clear Polycarbonate Cover for TS3001R Driving Lamp, Each
JW-5862911	Blue Polycarbonate Filter for TS3001R Driving Lamp, Each
JW-5862921	Amber Polycarbonate Filter for TS3001R Driving Lamp, Each
JW-5874231	Clear Polycarbonate Cover for TS3001V Driving Lamp, Each
JW-5874251	Amber Polycarbonate Filter for TS3001V Driving Lamp, Each
JW-5874261	Blue Polycarbonate Filter for TS3001V Driving Lamp, Each



TS3001V - Cover

TS3001R - Cover

New 4x4 LED Off-Road Lighting Products From J.W. Speaker

J.W. Speaker is proud to announce the release of several new, 4x4 LED off-road lighting products designed for Jeep enthusiasts. We have added a new versions of our 7" round headlight, 4" round fog lights, an all-new tail light, and redesigned auxiliary lights. Please contact Pacesetter Products for more information.



JW-8200461
Mounting Ring Kit for
2017 Jeeps with 7"
Round Headlights

Model 8700 Evolution J2

7" Round LED Headlamp



The Model 8700 Evolution J2 Series is intended for use on 2007+ Jeep Wranglers & Jeep Wrangler Unlimited.

Depending on your 2017 Jeep Model, you may need mounting rings to install Model 8700 Evolution J2 LED headlight upgrades. Refer to the table below:

Jeep Model	Type of Standard Lights	J.W. Speaker Mounting Ring Kit Required for LED Upgrades
Chief	LED	Yes
Rubicon	LED	Yes
Rubicon Hard Rock	LED	Yes
Rubicon Recon	LED	Yes
Sahara	LED	Yes
Smoky Mountain	LED	Yes
Winter	LED	Yes
75th Anniversary Edition	LED or Halogen	Yes (No, if equipped with halogen)
Big Bear	Halogen	No
Freedom Edition	Halogen	No
Sport	Halogen	No
Sport S	Halogen	No
Willys Wheeler	Halogen	No

Model 6145 J2

LED Jeep Fog Lamps



Model 279 J

LED Tail Lights



Part #	Description
JW-0551131	Model 8700 Evolution J2 LED Jeep Headlamps, Black, Set of 2
JW-0551141	Model 8700 Evolution J2 LED Jeep Headlamps, Chrome, Set of 2

JW-0554573	Model 6145 J2-Series LED In-Bumper Mount Fog Lamp, Black, Pair
JW-0554413	Model 6145 J2-Series LED In-Bumper Mount Fog Lamp, Carbon Fiber, Pair

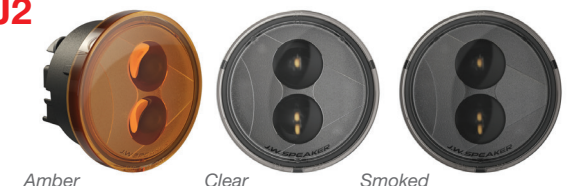
JW-0347531	Model 279 J Series Jeep Tail Light Kit (DOT Compliant)
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JW-0346483	Model 239 J2 12V DOT/ECE LED Round Turn Signals with Amber Lens - 2 Light Kit
JW-0346493	Model 239 J2 12V DOT/ECE LED Round Turn Signals with Clear Lens - 2 Light Kit
JW-0346503	Model 239 J2 12V DOT/ECE LED Round Turn Signals with Smoked Lens - 2 Light Kit

JW-0553623	Model 8700 2R LED High & Low Beam Headlight with Black Inner Bezel - 2 Light Kit
JW-0554263	Model 8700 2R LED High & Low Beam Headlight with Chrome Inner Bezel - 2 Light Kit

Model 239 J2

LED Turn Signals



Model 8700 Evolution 2R

Jeep Renegade LED Headlamp



LED Safety Lamps & LED Work Lamps

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LED Work Lamps



Model 770 BLU Forklift Safety Lamp

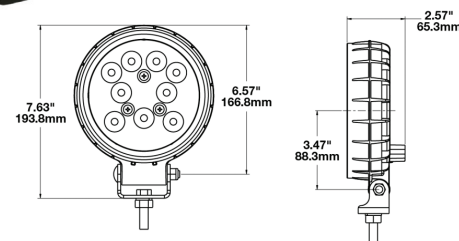


Blue spot light



Optional blue arrow light

Model 680 XD 5.75" Round LED Work Lamp



Specifically designed for the material handling industry, the Model 770 BLU represents a new way of thinking about visual safety devices.

Traditional visual warning devices (i.e. strobes) are most effective when a pedestrian is able to see the fork lift coming. If they are not paying close attention or there is a blind corner present, the traditional visual warning device really doesn't contribute much to preventing an accident.

The Model 770 BLU doesn't rely on pedestrians being able to see the fork lift. Instead, it projects a bright, highly concentrated beam pattern on the ground in the direction that the fork lift is moving. Speaker uses blue because studies have shown that it is one of the most noticeable colours to the human eye.

Features & Benefits

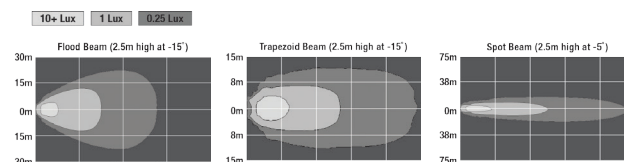
- Impact- and corrosion-resistant polycarbonate lens & housing
- Extremely low current draw
- Universal mounting bracket makes installation simple
- 12-48V DC multi-voltage configuration
- Long-lasting LEDs are extremely resistant to shock & vibration
- Sealed to IP67 to keep out dust & water
- Low profile allows for mounting in tight spaces
- 770 BLU emits a blue spot
- Blue light is most noticeable to the human eye
- 5 Year Limited Warranty

Part #	Description
JW-1706311	Model 770 BLU LED Visual Warning Device, Blue Spot, Each

Product Specifications

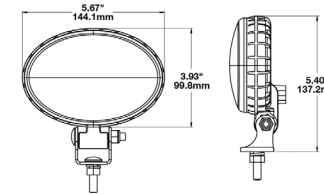
Raw Output: 1,700 Lumens
Effective Output: 1,060 Effective Lumens
Input Voltage: 12-24V DC
Current Draw: 2.00 Amps @ 12V DC
1.00 Amps @ 24V DC
Lens Material: Polycarbonate
Mounting: Universal pedestal mount
Connector: 2-Pin Weather-Proof Deutsch Socket/Plug
Warranty: 5 Year Limited Warranty
Standards: Sealed to IP69K, SAE J1455, SAE J1113

Beam Patterns:

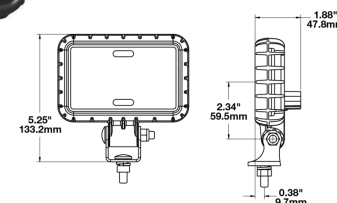


Part #	Description
JW-1501641	Model 680 XD LED Work Lamp, Flood Pattern, Each
JW-1501651	Model 680 XD LED Work Lamp, Trap Pattern, Each
JW-1501661	Model 680 XD LED Work Lamp, Spot Pattern, Each

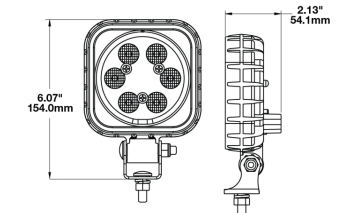
Model 770 XD 3" x 5" LED Work Lamp



Model 880 XD 3" x 5" Horizontal LED Work Lamp

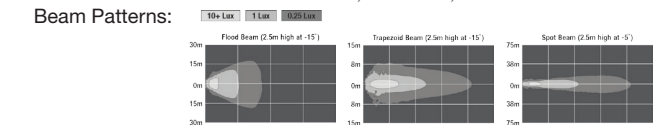


Model 840 XD 4" x 4" LED Work Lamp



Product Specifications

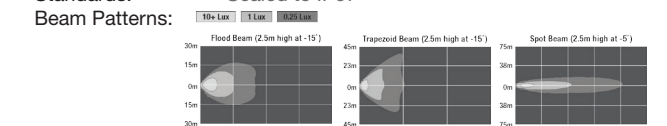
Raw Output: 810 Lumens
Effective Output: 690 Lumens
Input Voltage: 12V DC
Current Draw: 1.00 Amp @ 12V DC
Lens Material: Polycarbonate
Mounting: Universal Mount
Warranty: 5 Year Limited Warranty
Standards: Sealed to IP67, EN55022, EN12895



Part #	Description
JW-1706041	Model 770 XD LED Work Lamp, 12V only, Flood Pattern, Each
JW-1706051	Model 770 XD LED Work Lamp, 12V only, Trap Pattern, Each
JW-1706321	Model 770 XD LED Work Lamp, 12V only, Spot Pattern, Each

Product Specifications

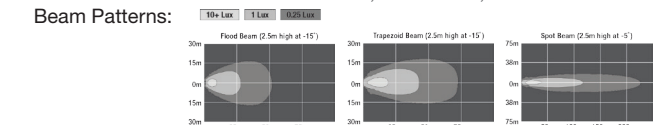
Raw Output: 1,680 Lumens
Effective Output: 900 Effective Lumens
Input Voltage: 12-24V DC
Current Draw: 1.00 Amps @ 12V DC / 0.48 Amps @ 24V DC
Lens Material: Polycarbonate
Mounting: Universal pedestal mount
Connector: 2-Pin Weather-Proof Deutsch Socket/Plug
Warranty: 5 Year Limited Warranty
Standards: Sealed to IP67



Part #	Description
JW-1603261	Model 880 XD LED Work Lamp, Flood Pattern, Each
JW-1603251	Model 880 XD LED Work Lamp, Trap Pattern, Each
JW-1603241	Model 880 XD LED Work Lamp, Spot Pattern, Each

Product Specifications

Raw Output: 1,080 Lumens
Effective Output: 780 Effective Lumens
Input Voltage: 12-24V DC
Current Draw: 1.30 Amps @ 12V DC / 0.60 Amps @ 24V DC
Lens Material: Polycarbonate
Mounting: Universal pedestal mount
Connector: 2-Pin Weather-Proof Deutsch Socket/Plug
Warranty: 5 Year Limited Warranty
Standards: Sealed to IP69K, SAE J1455, SAE J1113



Part #	Description
JW-1300001	Model 840 XD LED Work Lamp, Flood Pattern, Each
JW-1300011	Model 840 XD LED Work Lamp, Trap Pattern, Each
JW-1300021	Model 840 XD LED Work Lamp, Spot Pattern, Each

LED Work Lamps

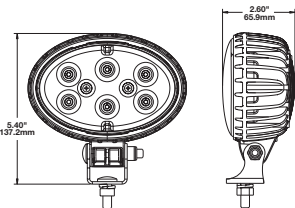
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LED Work Lamps



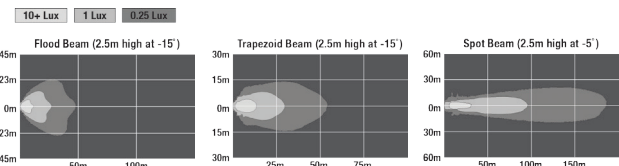
Model 735 3" x 5" LED Work Lamp



Product Specifications

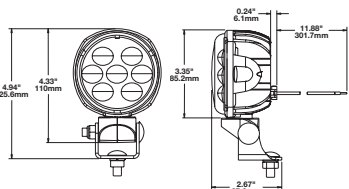
Raw Output: 2,700 Lumens
Effective Output: 1,400 Lumens
Input Voltage: 12-24V
Current Draw: 3.50 Amps @ 12V DC
1.75 Amps @ 24V DC
Lens Material: Polycarbonate
Mounting: Universal Mount
Warranty: 5 Year Limited Warranty
Standards: Sealed to IP67

Beam Patterns:



Part #	Description
JW-1706781	Model 735 LED Work Lamp, Flood Pattern, Each
JW-1706811	Model 735 LED Work Lamp, Trap Pattern, Each
JW-1706821	Model 735 LED Work Lamp, Spot Pattern, Each

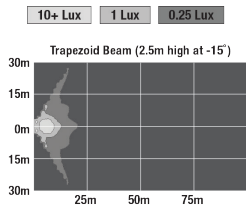
Model 4415 3" LED Work Lamp



Product Specifications

Raw Output: 2,450 Lumens
Effective Output: 1,350 Lumens
Input Voltage: 12-24V DC
Current Draw: 2.2 Amps @ 12V DC
1.1 Amps @ 24V DC
Lens Material: Polycarbonate
Mounting: Bracket and swivel
Connector: Packard #12059183
Warranty: 5 Year Limited Warranty
Standards: Sealed to IP67

Beam Patterns:

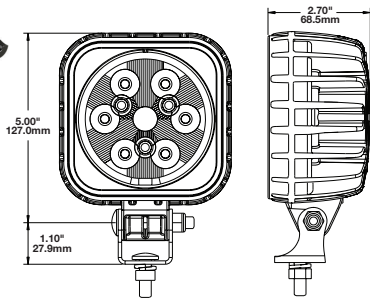


Part #	Description
JW-0549841	Model 4415 LED Work Lamp, Trap Pattern, Each
JW-0551753	Model 4415 LED Work Lamp Kit w/ side view mirror mount (2 lights)
JW-0552841	Model 4416 LED Handheld Work Light, Each



Model 4416
LED Handheld
Work Light

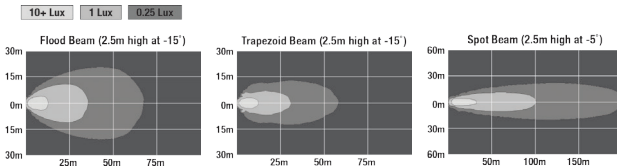
Model 832 4" x 4" LED Work Lamp



Product Specifications

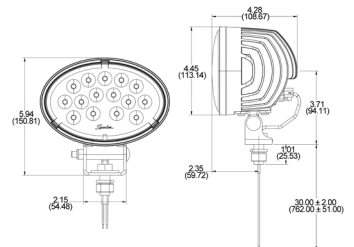
Raw Output: 2,400 Lumens
Effective Output: 1,425 Lumens
Input Voltage: 12-24V DC
Current Draw: 2.90 Amps @ 12V DC
1.36 Amps @ 24V DC
Lens Material: Polycarbonate
Mounting: Universal Mount
Warranty: 5 Year Limited Warranty
Standards: Sealed to IP67

Beam Patterns:



Part #	Description
JW-1300181	Model 832 LED Work Lamp, Flood Pattern, Each
JW-1300171	Model 832 LED Work Lamp, Trap Pattern, Each
JW-1300161	Model 832 LED Work Lamp, Spot Pattern, Each

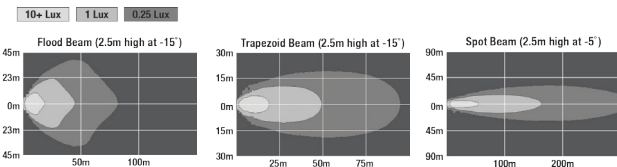
Model 7150 5" x 7" LED Work Lamp



Product Specifications

Raw Output: 4,500 Lumens
Effective Output: 3,000 Lumens
Input Voltage: 12-24V DC
Current Draw: 6.00 Amps @ 12V DC
3.00 Amps @ 24V DC
Lens Material: Polycarbonate
Mounting: Universal Mount
Warranty: 5 Year Limited Warranty
Standards: Sealed to IP67

Beam Patterns:



Part #	Description
JW-1801001	Model 7150 LED Work Lamp, Flood Pattern, Each
JW-1800991	Model 7150 LED Work Lamp, Trap Pattern, Each
JW-1801151	Model 7150 LED Work Lamp, Spot Pattern, Each



Warranty Information

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Warranty Information



Condensation

Condensation is the change of water from a gaseous form (vapor) into liquid water. It appears as small droplets of moisture inside the light.



Water Vapor

Small Water Droplets

Condensation does not cause a problem with normal operation of the light and is, therefore, NOT considered to be a defect or warrantable condition.

In fact, J.W. Speaker lamps are designed to allow moisture to escape and not reenter, but it takes time for the moisture to evaporate (the amount of time will depend upon whether or not the light is turned on or not).

Virtually all lights are prone to condensate due to the following events:

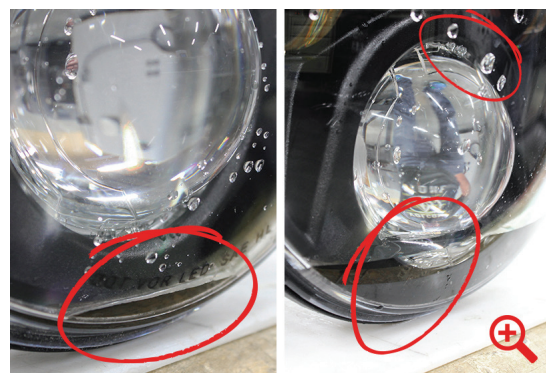
- Air is trapped inside a lamp when manufactured
- Plastic parts used in lights naturally absorb moisture in the air
- As the light heats up these plastics parts release moisture that mixes with air
- Moisture attaches itself to the coolest part of the lamp, e.g. the lens
- Halogen lamps tend to run hot so the moisture evaporates more quickly
- LED lights produce less heat so moisture takes longer to evaporate, so it can be more noticeable

HEADLIGHT CONDENSATION

Condensation is a naturally occurring condition that can affect any light. It does not suggest a defect in a product, as opposed to what happens when a leak occurs, in which case there is water ingress that could lead to a system failure. The explanation contained herein is intended to help end users differentiate between these two conditions so they understand what, if anything, needs to be done.

Water Ingress

Water ingress describes water that leaks into the light, manifesting itself as large droplets and pooling of water that is clearly visible.



Pooled Water

Large Droplets & Pooled Water

Sources of water ingress can vary. If a light suffers water ingress as the result of physical abuse and/or misuse, it would not constitute a manufacturing defect.

Otherwise, water ingress caused by a defect in workmanship is a warrantable item. In this event, please contact the dealer who supplied the product to schedule a return.

J.W. SPEAKER AFTERMARKET LED PRODUCT WARRANTY

If you have issues with a J.W. Speaker product, please troubleshoot your light before contacting the authorized dealer where you purchased your light.

Basic troubleshooting can be done by switching components from side-to-side to isolate the problem, individually such as just the bulbs, then just the ballasts, etc.

If you are the original purchaser and after you have confirmed the defective Speaker Part, please review the Pacesetter Warranty Instructions inside the back cover of this catalogue or visit <http://www.pacesetterproducts.ca/warranty/> on how to submit a warranty claim. Please sure to carefully follow the instructions for contacting the Pacesetter Warranty department. Do not contact J.W. Speaker as they will not process claims directly with the end user. Pacesetter handles all warranty claims on behalf of J.W. Speaker for all of Canada, on all products purchased from Pacesetter. Please ensure you have your proof of sale. Warranty is non-transferrable and valid only to the original purchaser.

WARRANTY SCOPE AND TERMS

J.W. Speaker Corporation provides warranty coverage for its products against defects in materials, components and workmanship. There is no express or implied coverage for any other costs, such as labor costs, travel, incidentals and collateral damage. This warranty applies to the original purchaser only and is not transferrable. Coverage extends only to replacing a defective part. Exceptions and exclusions are referenced in Sections 2.0 and 3.0.

LED Products

All LED products sold by J.W. Speaker provide a five (5) year limited warranty, with exceptions and exclusions summarized below.

LED PRODUCT EXCEPTIONS

The following exceptions apply to J.W. Speaker standard warranty:

- **All Heated Lights***: Two (2) years, excluding the Model 8800 (Five years) & Model 8770.
 - **Model 255 LED Vehicle Identification Signs**: One (1) year
 - **Model 8770 Locomotive Lamps**: Four (4) years or 30,000 hours
 - **Model 8800 LED 4x6 Headlight**: Five (5) years
- Visit www.jwspeaker.com/warranty-model-8800 for details

*Excluding the Model 8800 and Model 8770.

WARRANTY EXCLUSIONS

J.W. Speaker's Warranty Policy does not allow for claims resulting from the following conditions:

- Abuse, neglect and damage
- Modifications and alterations
- Improper installation
- Chemical exposure (e.g. cleaning solutions)
- Voltage spikes, transients and over-voltage beyond rated specifications
- Naturally occurring phenomena such as condensation, corrosion and UV degradation
- Wear and tear, including damage from road debris and resultant lens degradation

Visit www.jwspeaker.com/warranty-exclusions for more details.

WARRANTY CLAIM PROCESS

This Warranty Policy applies ONLY to the customers who purchased products directly from J.W. Speaker. Claims from end customers must be routed to the source where purchased, and processed with them to obtain a Returned Materials Authorization (RMA). For more information on how to process a claim, visit www.jwspeaker.com/rma



Any Speaker product not found in this catalogue is available from Pacesetter by special order.

Check out <http://www.jwspeaker.com/> for J.W. Speaker's complete lineup of aftermarket lights and accessories.

Contact us today for pricing and availability.

sales@pacesetterproducts.ca

Tel: 1-888-367-9537 ext. 1



RIGID



RDS-Series PRO	33	RI Series Flashlights	41
E-Series PRO	34	Security Kits	41
SR-Series PRO	36	Radiance Plus & POD	42
D-Series PRO	38	Why RIGID	43
SAE Compliant Lamps	40		

RIGID

RDS-Series PRO



PRO

PROFESSIONAL
RACE OUTPUT

RDS-SERIES® PRO

By taking an E-Series light bar and treating it to a gentle arc, the patented RDS-Series PRO provides a sleek, integrated look with the curved windshields and bumpers on today's trucks and SUVs. The curve is for more than just looks, it is also functional: the arc of the RDS-Series PRO light bars provides a wider spread of LED light, providing unmatched lighting coverage with a single light bar.

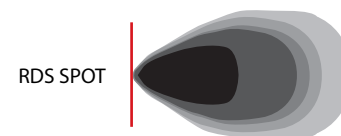


40" - Spot

11" COVERS

	Black RGD-105523
	Clear RGD-105533
	Amber RGD-105543
	Blue RGD-105553
	Red RGD-105563
	Smoke RGD-105593

BEAM PATTERN



SPECIFICATIONS

	SIZE	BLACK PART NO.	WT (LBS.)	WATTS	AMP DRAW @ 14VDC	LEDs	PRO RAW LUMENS
SPOT	20"	RGD-882213	6.31	234	16.72	40	25080
	30"	RGD-883213	8.99	277	19.8	60	43560
	40"	RGD-884213	12.40	314	22.44	80	35640
	50"	RGD-885213	14.26	393	28.05	100	44550
	54"	RGD-886213	16.07	453	32.34	108	48114

DIMENSIONS

	A	B	C	D	E*	F
RDS-SERIES PRO						
RDS-Series PRO 20"	3.87	4.06	22.68	22	24.06	1.25
RDS-Series PRO 30"	3.87	4.68	32.68	32	34.06	1.25
RDS-Series PRO 40"	3.87	5.68	42.62	41.93	44.06	1.25
RDS-Series PRO 50"	3.87	6.84	52.5	51.75	53.87	1.25
RDS-Series PRO 54"	3.87	7.37	56.25	55.68	57.75	1.25

*For reference only. Assemble brackets and mark exact hole location for best mounting.

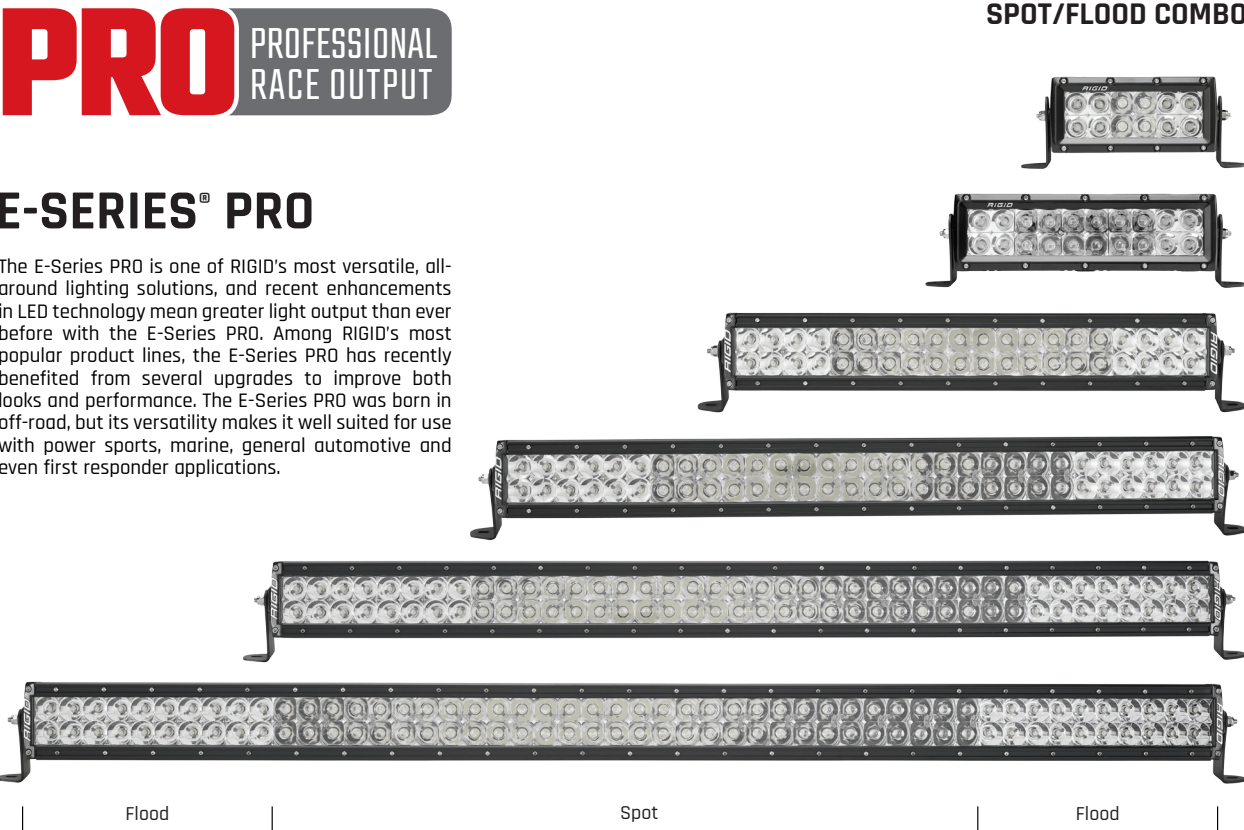




PRO PROFESSIONAL RACE OUTPUT

E-SERIES® PRO

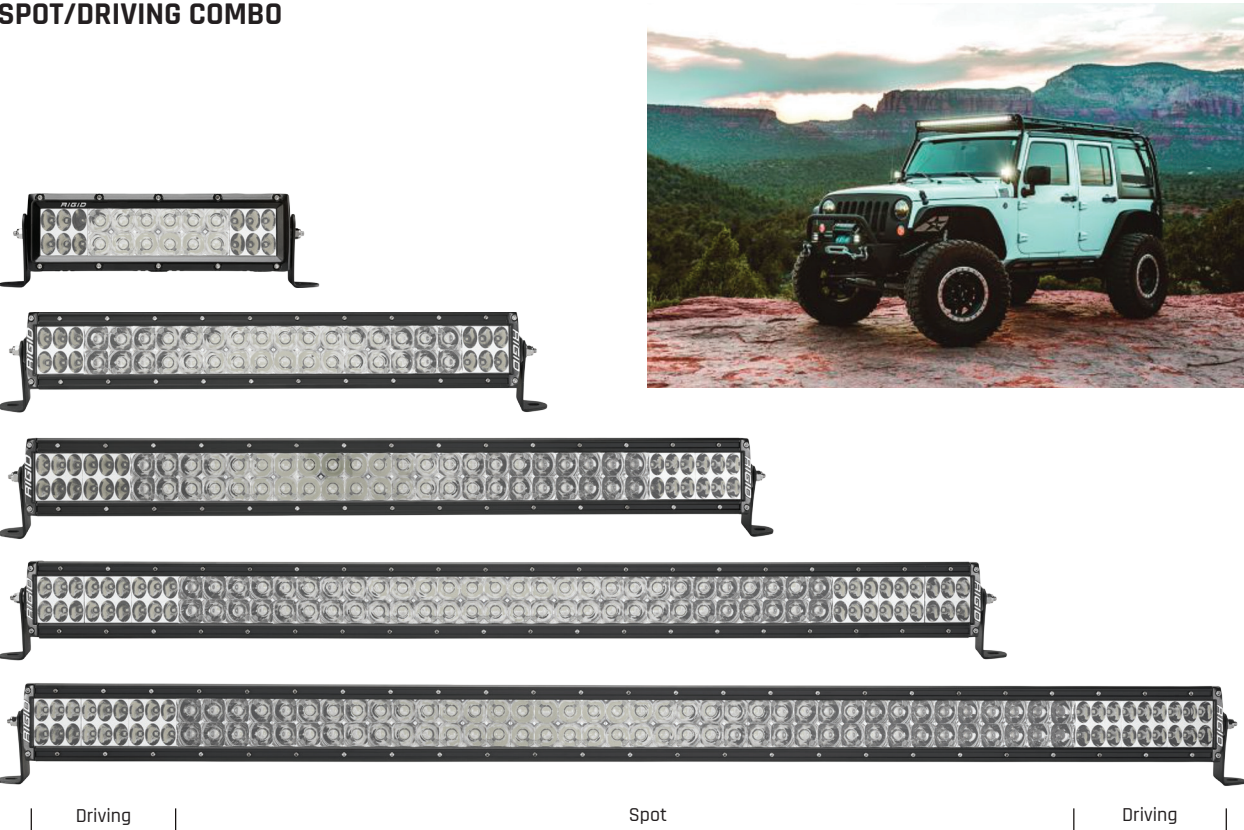
The E-Series PRO is one of RIGID's most versatile, all-around lighting solutions, and recent enhancements in LED technology mean greater light output than ever before with the E-Series PRO. Among RIGID's most popular product lines, the E-Series PRO has recently benefited from several upgrades to improve both looks and performance. The E-Series PRO was born in off-road, but its versatility makes it well suited for use with power sports, marine, general automotive and even first responder applications.



OPTICS SHOWN

SPOT/FLOOD COMBO

SPOT/DRIVING COMBO



OPTICS SHOWN



SPECIFICATIONS

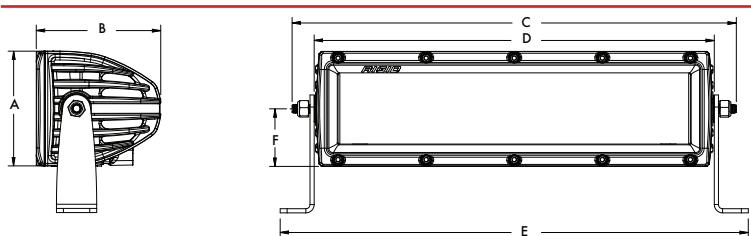
	SIZE	BLACK PART NO.	WT (LBS.)	WATTS	AMP DRAW @14VDC	LEDs	PRO RAW LUMENS	A	B	C	**PEAK BEAM INTENSITY(cd)
SPOT/FLOOD COMBO	6"	RGD-106313	2.84	82	5.86	12	9504	829	288	576	82863
	10"	RGD-110313	4.12	165	11.79	20	15840	2003	448	895	200267
	20"	RGD-120313	6.1	214	15	40	25080	3898	624	1249	389784
	28"	RGD-128313	7.5	243	17	56	30520	4219	650	1299	421893
	30"	RGD-130313	8.78	311	22	60	32700	4746	689	1378	474648
	38"	RGD-138313	9.65	360	26	76	33896	4929	702	1404	492876
	40"	RGD-140313	10.84	299	21	80	35680	5134	716	1433	513412
SPOT/DRIVING COMBO	50"	RGD-150313	13.84	377	27	100	44600	6308	794	1589	630822
	10"	RGD-178313	4.12	174	12.43	24	19008	2285	478	956	228502
	20"	RGD-122313	6.1	319	23	44	34848	5480	740	1481	548042
	28"	RGD-127313	7.5	355	25	64	34880	5758	759	1518	575786
	30"	RGD-132313	8.78	470	34	68	37060	5932	770	1540	593163
	38"	RGD-137313	9.65	365	26	88	39248	6808	825	1650	680841
	40"	RGD-142313	10.84	370	30	92	41032	7127	844	1688	712687
	50"	RGD-152313	13.84	448	32	112	49952	7537	868	1736	753666

A - LUX AT 10 METERS
B - DISTANCE (m) WITH 1 LUX
C - DISTANCE (m) WITH .25 LUX

10" COVERS

	Black RGD-110913		Blue RGD-110943		Red RGD-110953
	Clear RGD-110923		Amber RGD-110933		Smoke RGD-110983

DIMENSIONS



E-SERIES PRO	A	B	C	D	E	F
E-Series PRO 6"	3.25	3.75	6.6	5.2	7.9	2.7
E-Series PRO 10"	3.25	3.75	12.6	11.2	13.9	2.7
E-Series PRO 20"	3.25	3.75	23	21.5	24	2.7
E-Series PRO 30"	3.25	3.75	33	31.5	34	2.7
E-Series PRO 40"	3.25	3.75	43	41.5	44	2.7
E-Series PRO 50"	3.25	3.75	53	51.5	54	2.7

BEAM PATTERNS



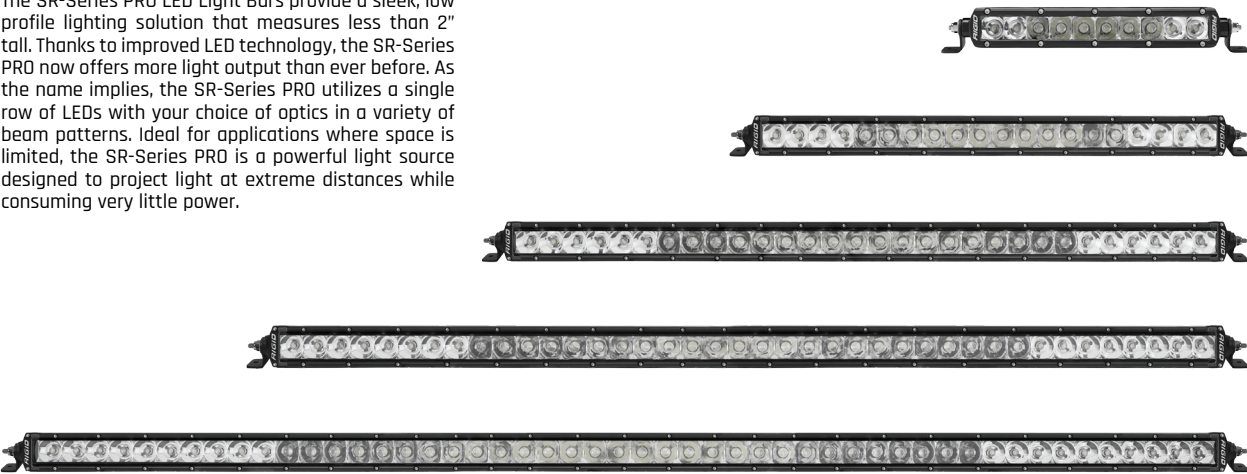


PRO PROFESSIONAL RACE OUTPUT

SR-SERIES® PRO

The SR-Series PRO LED Light Bars provide a sleek, low profile lighting solution that measures less than 2" tall. Thanks to improved LED technology, the SR-Series PRO now offers more light output than ever before. As the name implies, the SR-Series PRO utilizes a single row of LEDs with your choice of optics in a variety of beam patterns. Ideal for applications where space is limited, the SR-Series PRO is a powerful light source designed to project light at extreme distances while consuming very little power.

SPOT/FLOOD COMBO



Flood	Spot	Flood
-------	------	-------

OPTICS SHOWN

SPECIFICATIONS

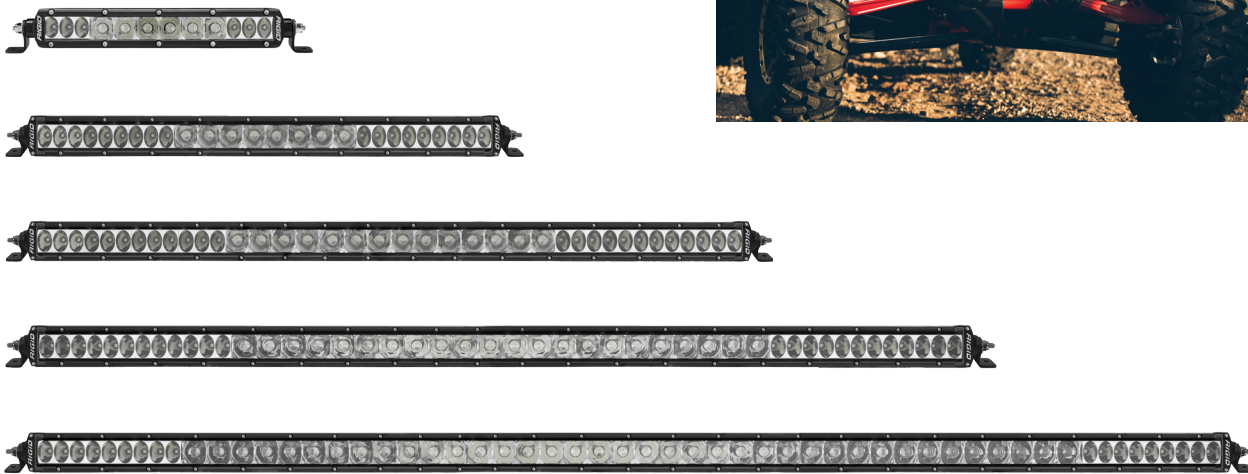
	SIZE	BLACK PART NO.	WT (LBS.)	WATTS	AMP DRAW @14VDC	LEDs	PRO RAW LUMENS	A	B	C	**PEAK BEAM INTENSITY(cd)
SPOT/FLOOD COMBO	10"	RGD-910313	1.72	60	4.29	10	7920	1123	335	670	112340
	20"	RGD-920314	3.62	119	8.5	20	15840	1989	446	892	198854
	30"	RGD-930314	5.42	160	11.42	30	18810	2968	545	1090	296841
	40"	RGD-940314	7.04	259	18.5	40	25080	3772	614	1228	377168
	50"	RGD-950314	8.55	290	21	50	31350	4347	659	1319	434698
SPOT/DRIVING COMBO	10"	RGD-911313	1.72	50	3.57	12	9504	904	300	301	90475
	20"	RGD-921314	3.62	132	9.42	22	17424	3053	553	892	305299
	30"	RGD-931314	5.42	205	14.64	34	21318	3802	617	1233	380181
	40"	RGD-941314	7.04	303	21.64	46	28842	4653	682	1364	465325
	50"	RGD-951314	8.55	334	23.85	56	35112	5881	767	1534	588120

10" Covers

	Black RGD-105943		Blue RGD-105973
	Clear RGD-105983		Red RGD-106003
	Amber RGD-105963		Smoke RGD-106013

A - LUX AT 10 METERS
B - DISTANCE (m) WITH 1 LUX
C - DISTANCE (m) WITH .25 LUX

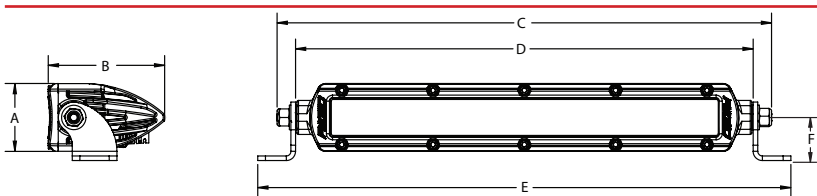
SPOT/DRIVING COMBO



Driving	Spot	Driving
---------	------	---------

OPTICS SHOWN

DIMENSIONS



SR-SERIES PRO	A	B	C	D	E	F
SR-Series PRO 10"	1.75	3	13	11.5	13	1.125
SR-Series PRO 20"	1.75	3	23	21.5	23	1.125
SR-Series PRO 30"	1.75	3	33	31.5	33	1.125
SR-Series PRO 40"	1.75	3	43	41.5	43	1.125
SR-Series PRO 50"	1.75	3	53	51.5	53	1.125

BEAM PATTERNS



Featured Products

STAR

J.W. SPEAKER

RIGID

PHILIPS

LightForce

Displays

Featured Products

STAR

J.W. SPEAKER

RIGID

PHILIPS

LightForce

Displays



PRO PROFESSIONAL RACE OUTPUT

D-SERIES® PRO

The D-Series PRO has always been the most versatile compact lighting package on the market today. RIGID has just made it professional grade with the D-Series PRO, which offers more light output than ever before thanks to recent advancements in LED technology. Available with a variety of mounting options, including surface, flush, or heavy-duty, the D-Series PRO can be utilized for virtually any lighting application. Measuring just 3" x 3", the D-Series PRO packs a powerful punch up to 4,752 lumens depending on the optics chosen.



FLOOD DIFFUSED



DRIVING DIFFUSED



FLOOD



DRIVING



SPOT



HYPERSPOT



HEAVY DUTY MOUNT



FLUSHMOUNT

SPECIFICATIONS

	MOUNT	BLACK PAIR PART NO.	WT (LBS.)	WATTS	AMP DRAW @14VDC	LEDs	PRO RAW LUMENS	A	B	C	**PEAK BEAM INTENSITY(cd)
FLOOD DIFFUSED	SM	RGD-202513	1.1	30	2.14	4	3168	20	45	90	2060
DRIVING DIFFUSED	SM	RGD-502513	1.1	44	3.14	6	4752	29	53	107	2909
FLOOD	SM	RGD-202113	1.1	30	2.14	4	3168	58	76	152	5819
DRIVING	SM	RGD-502313	1.1	44	3.14	6	4752	231	152	304	23148
SPOT	SM	RGD-202213	1.1	30	2.14	4	3168	721	268	537	72197
HYPERSPOT	SM	RGD-504713	1.15	30	2.14	4	1760	794	281	563	79456

A - LUX AT 10 METERS
B - DISTANCE (m) WITH 1 LUX
C - DISTANCE (m) WITH .25 LUX

D-SERIES PRO COVERS



Black
RGD-201913



Blue
RGD-901943



Clear
RGD-201923



Red
RGD-201953



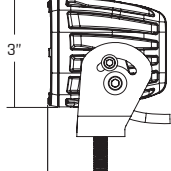
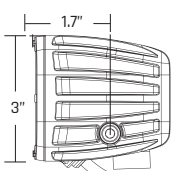
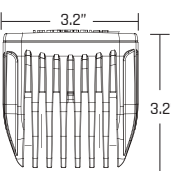
Amber
RGD-201933



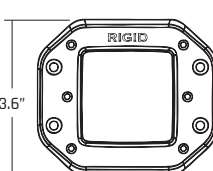
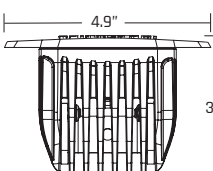
Smoke
RGD-201983

DIMENSIONS

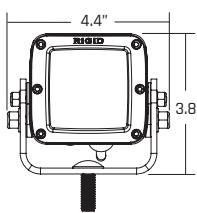
SURFACE MOUNT



FLUSH MOUNT

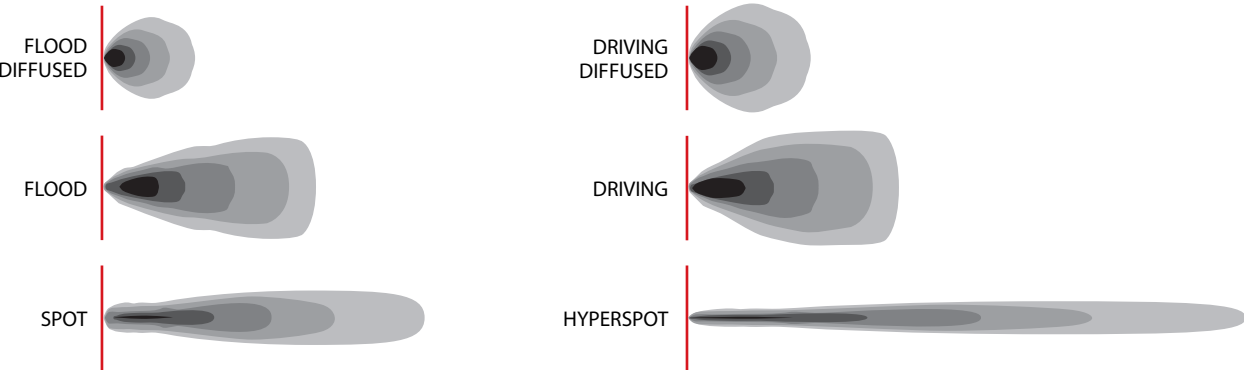


HEAVY DUTY MOUNT



NOTE: The D-Series PRO lights are also available in flush mount and heavy duty mount versions. Any D-Series PRO product not shown on this page can be special ordered. Please contact your Pacesetter Sales Rep for more information on pricing and availability.

BEAM PATTERNS





SAE COMPLIANT

RIGID's auxiliary lighting has been helping off-roaders own the night for over 10 years, but RIGID light bars could only be legally used in the dirt...until now. RIGID has released a complete line of lighting that are safe and legal for use both on and off the pavement. RIGID's new SAE Series offers powerful long-range coverage with the color temperature of daylight for superior clarity in a variety of conditions. In addition to providing powerful street-legal lighting solutions, the new 20" SAE SR-Series light bar features a backlit RIGID branding plate. This secondary lighting can be controlled independently or in tandem with the main forward-facing LEDs, offering a custom look to any vehicle.



FOG LIGHT
SR-M PRO



FOG LIGHT
D-SERIES PRO



FOG LIGHT
D-XL PRO



FOG LIGHT
6" SR-SERIES PRO



DRIVING AUXILIARY HIGH BEAM
6" E-SERIES PRO



DRIVING AUXILIARY HIGH BEAM
Q-SERIES PRO



SPECIFICATIONS

	SERIES / SIZE	BLACK PAIR PART NO.	WT (LBS.)	WATTS	AMP DRAW @14VDC	LEDs	PRO RAW LUMENS	A	B	C	**PEAK BEAM INTENSITY(cd)
FOG LIGHT	SR-M	RGD-902533	0.588	15	1.1	2	1179	69	83	116	6662
	D-SERIES	RGD-504813	1.10	22	1.5	4	1760	106	103	206	10570
	D-XL	RGD-321513	1.81	19	1.4	6	2315	116	108	215	11548
DRIVING AUXILIARY HIGH BEAM	SR-SERIES (6")	RGD-906703	1.78	21	1.5	6	2640	130	114	228	13030
	Q-SERIES	RGD-244813	2.8	140	10	16	8253	579	241	481	46486
	E-SERIES (6")	RGD-106613	2.35	41	2.85	12	5280	492	222	444	49230

*NOTE: The SR-M, D-XL, SR-Series and Q-Series are available by special order only.

A - LUX AT 10 METERS
B - DISTANCE (m) WITH 1 LUX
C - DISTANCE (m) WITH .25 LUX

RI-Series Flashlights

Quite possibly the last flashlight you will ever need to buy. The Rigid Industries RI-Series™ is a full line of flashlights that offer high-output LED technology in a compact package. Inspired by tactical flashlights developed for military and law enforcement, the RI-Series couples cutting edge LEDs with a machined aluminum reflector to create a rugged, powerful light source. With a military-grade hard anodized aluminum housing, waterproof construction, rechargeable battery, and many more features, the RI-Series can withstand the elements and provide years of trouble-free operation. Backed by a limited lifetime warranty.

FEATURES

- High, Medium, Low, and Strobe Modes
- Limited Lifetime Warranty
- High Intensity Spot Reflector Design
- Thermally Regulated LED Circuit
- Tested For Shock/Drop, Water Ingress, Vibration, Sun and Salt Exposure



RI-1500
RGD-30160



RI-1100
RGD-30150



RI-800
RGD-30140



RI-600
RGD-30130



Order the POP display and save even more. 15 flashlights for the price of 14.
Part# RGD-30127

SPECIFICATIONS

	PART NO.	MODE	*RAW LUMENS	EFFECTIVE LUMENS	BATTERY RUN TIME	LUX @ 10mV	BEAM DISTANCE (m) w/1 LUX	**PEAK BEAM INTENSITY (cd)
RI-600	RGD-30130 (Cool White)	HIGH	680	620	1.8 hrs	69	165	6945
		MED	250	210	6.5 hrs	27	104	2710
		LOW	80	60	24 hrs	7	51	669
RI-800	RGD-30140 (Cool White)	HIGH	820	768	1.6 hrs	231	304	23174
		MED	300	273	5.5 hrs	95	195	9560
		LOW	100	81	18 hrs	27	105	2740
RI-1100	RGD-30150 (Cool White)	HIGH	1100	960	2.1 hrs	253	318	25340
		MED	300	273	9 hrs	95	195	9560
		LOW	100	81	26 hrs	27	105	2740
RI-1500	RGD-30160 (Cool White)	HIGH	1500	1340	1.2 hrs	602	490	60202
		MED	475	412	3.7 hrs	224	299	22476
		LOW	150	104	16.5 hrs	51	146	5167

Note: RI-1100 and RI-1500 and color LED RI-600's are available by special order only.

SECURITY NUT KITS

RIGID's security kits make a potential thief's job more difficult. It protects your lights by adding nuts to the current mounting hardware that need specific tools to tighten or loosen.



RGD-40282
D-SERIES PRO SECURITY KIT



RGD-40283
HD D-SERIES PRO SECURITY KIT



RGD-40281
E-SERIES PRO / SR-SERIES PRO /
RADIANCE+ SECURITY NUT KIT



RGD-40287
Q-SERIES PRO SECURITY KIT



RGD-40289
FLUSH MOUNT SECURITY KIT




RGD-40290
RDS-SERIES PRO / RADIANCE+
CURVED SECURITY KIT




RADIANCE PLUS & RADIANCE POD


RIGID's Radiance PLUS is the perfect solution for those who want RIGID legendary quality at a level everyone can attain. Radiance is feature-packed, with a black exposed printed circuit board, optimized forward projecting optics and back-lighting available in white, green, blue and red.





50" Light Bar - Red Back Light





Pod - Red Back Light





White Back Light





Green Back Light



Blue Back Light



Amber Back Light



SPECIFICATIONS - RADIANCE PLUS LIGHT BARS (HARNESS INCLUDED)

SIZE	WHITE PART NO.	BLUE PART NO.	RED PART NO.	GREEN PART NO.	AMBER PART NO.	WT. (lbs)	WATTS	AMP DRAW @ 14 VDC	PRO RAW LUMENS	A	B	C	**PEAK BEAM INTENSITY(cd)
10"	RGD-210003	RGD-210013	RGD-210023	RGD-210033	RGD-210043	4.12	70	5	4572	835	289	578	83499
20"	RGD-220003	RGD-220013	RGD-220023	RGD-220033	RGD-220043	7.65	92	6.57	7128	1295	359	719	129536
30"	RGD-230003	RGD-230013	RGD-230023	RGD-230033	RGD-230043	10.55	155	11.07	11880	1991	446	892	199108
40"	RGD-240003	RGD-240013	RGD-240023	RGD-240033	RGD-240043	13.61	204	14.57	16632	2595	509	1019	259599
50"	RGD-250003	RGD-250013	RGD-250023	RGD-250033	RGD-250043	16.84	243	17.36	21384	3015	349	1098	301509



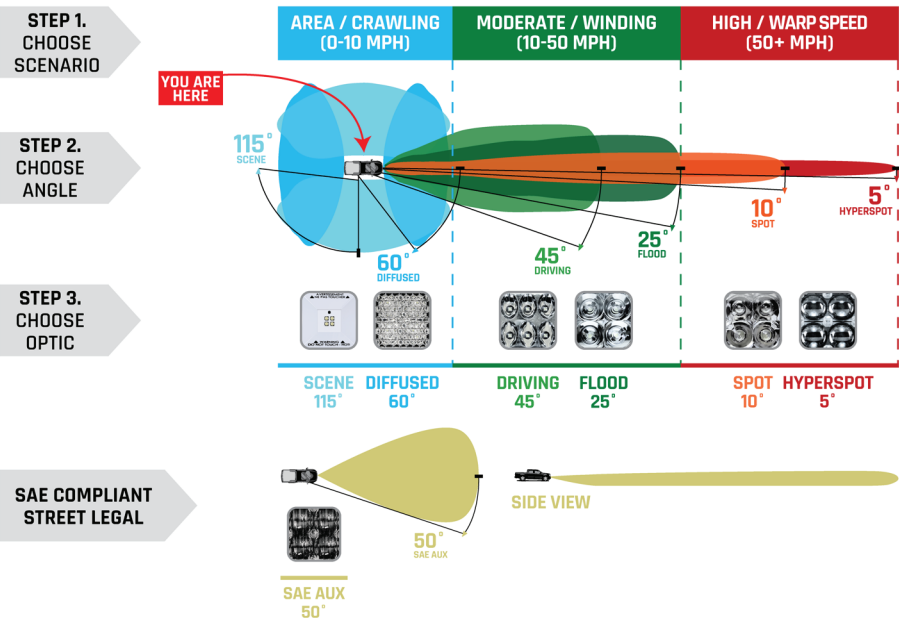
SPECIFICATIONS - RADIANCE PODS (HARNESS NOT INCLUDED)

	BLACK PAIR	WT. (lbs.)	WATTS	AMP DRAW @ 14V	LEDs	RAW LUMENS	A	B	C	**PEAK BEAM INTENSITY(cd)
WHITE	RGD-20200	1.5	15	1	3	900	125	112	224	12456
BLUE	RGD-20201	1.5	15	1	3	900	125	112	224	12456
RED	RGD-20202	1.5	15	1	3	900	125	112	224	12456
GREEN	RGD-20203	1.5	15	1	3	900	125	112	224	12456
AMBER	RGD-20204	1.5	15	1	3	900	125	112	224	12456



WHY RIGID?

HOW TO CHOOSE AN OPTIC



RIGID PRO

WHAT IS RIGID PRO?

RIGID is making major enhancements to its existing catalog with the release of the new high performance PRO (Professional Race Output) product lineup. Most all of RIGID's popular products will now benefit from new superior LED technology which will deliver up to 170% more light output than the previous models. Along with these serious performance upgrades, all of the products will receive enhanced RIGID branding as well as redesigned packaging. Best of all, these new improvements will come without a price increase.

D-SERIES LEGACY APPEARANCE

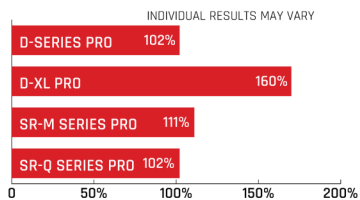


NEW D-SERIES PRO APPEARANCE

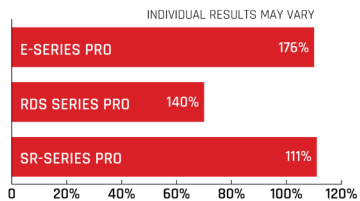


MORE LIGHT OUTPUT

LIGHT PODS
ADDITIONAL OUTPUT COMPARISON CHART
(MEASURED IN RAW LUMENS)



LIGHT BARS
ADDITIONAL OUTPUT COMPARISON CHART
(MEASURED IN RAW LUMENS)



Any Rigid Industries product not found in this catalogue is available by special order. Check out Rigid's latest catalogue for their complete lineup of aftermarket lights and accessories.
Contact us today for pricing and availability.
sales@pacesetterproducts.ca Tel: 1.888.367.9537





High Performance Halogen Bulbs.....	45
Crystal Vision Sealed Beams	45
HID Bulbs	45
LED Headlight Bulb Kits.....	46

PHILIPS

Bulbs & Sealed Beam Headlamps



High Performance Halogen Bulbs



Part #	Description
PH-9003CVB2	Crystal Vision Ultra 9003/H4, Pair
PH-9004CVB2	Crystal Vision Ultra 9004, Pair
PH-9005CVB2	Crystal Vision Ultra 9005, Pair
PH-9006CVB2	Crystal Vision Ultra 9006, Pair
PH-9007CVB2	Crystal Vision Ultra 9007, Pair
PH-9008CVB2	Crystal Vision Ultra 9008/H13, Pair
PH-9012CVB2	Crystal Vision Ultra 9012, Pair
PH-H1CVB2	Crystal Vision Ultra H1, Pair
PH-H3CVB2	Crystal Vision Ultra H3, Pair
PH-H7CVB2	Crystal Vision Ultra H7, Pair
PH-H11CVB2	Crystal Vision Ultra H11, Pair
PH-9145CVB1	Crystal Vision Ultra H10/9145, Each
PH-CAR880CV	Crystal Vision Ultra 880, Each
PH-CAR893CV	Crystal Vision Ultra 893, Each
PH-CQCV12	Philips Crystal Vision Counter Display



Part #	Description
PH-9003XVB2	X-treme Vision 9003/H4, Pair
PH-9004XVB2	X-treme Vision 9004, Pair
PH-9005XVB2	X-treme Vision 9005, Pair
PH-9006XVB2	X-treme Vision 9006, Pair
PH-9007XVB2	X-treme Vision 9007, Pair
PH-9008XVB2	X-treme Vision 9008/H13, Pair
PH-H7XVB2	X-treme Vision H7, Pair
PH-H11XVB2	X-treme Vision H11, Pair
PH-DISPLAY1	Premium Bulb Display - Free w/ 12 pairs bulbs purchase

Pacesetter Products extends a one-year warranty on all Philips Crystal Vision Ultra and X-treme Vision High Performance Halogen Bulbs.

Crystal Vision Sealed Beams



Part #	Description
PH-H4651CVC1	H4651 Crystal Vision Sealed Beam, Each
PH-H4656CVC1	H4656 Crystal Vision Sealed Beam, Each
PH-H6024CVC1	H6024 Crystal Vision Sealed Beam, Each
PH-H6054CVC1	H6054 Crystal Vision Sealed Beam, Each

HID Bulbs



Part #	Description
PH-D1SC1	HID D1S Bulb, 4300K, Each



Introducing the Philips X-treme Ultinon LED fog and Headlight Bulb Kits now in Canada!

These bright and stylish headlight bulb kits feature the same powerful Lumileds LUXEON LEDs, that Philips uses for their OEM customers. The new X-treme Ultinon LED headlights offers 200% brighter light for safer night time driving.

The intense 6500K artc white light bright beam provides uniform light distribution, improved visibility and enhanced contrast. Philips X-treme Ultinon LED headlights last much longer than halogen bulbs, due to features such as AirFlux and AirCool heat management systems.

Philips patented, ‘SafeBeam’ technology eliminates glare to other drivers by creating the same beam pattern as standard halogen headlights. This technology ensures that the light emitted from the LED lamp is directed onto the road and not into the eyes of oncoming drivers. This design also leaves ample space for the best optical lenses available in order to deliver a smooth, inclusion-free beam with no shadowing effects. These advanced LED bulb kits are designed as an direct replacement for the H4, H7, H11, 9005, 9006, and 9012 halogen bulb applications in the Canadian market.

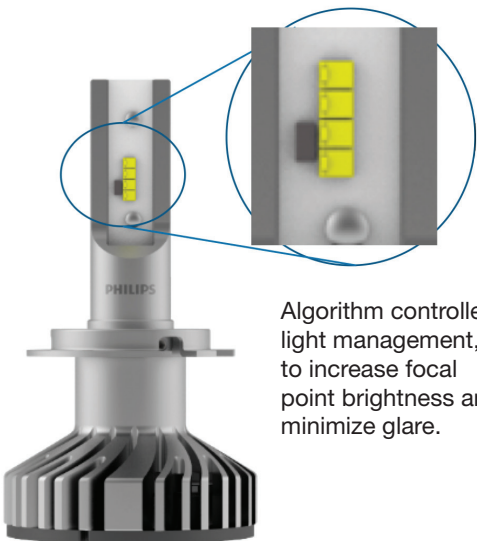


H7, H11, 9005, 9006 & 9012 bulb type



H4 bulb type

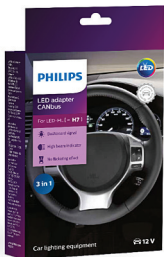
Philips design integrates 1 additional LED on each side of the lamp to increase light output



Algorithm controlled light management, to increase focal point brightness and minimize glare.

Features

- Up to 200% brighter light for superior visibility
- LED's provide crisp white light for superior visibility.
- AirFlux and AirCool cooling technologies means longer lasting bulbs
- Patented SafeBeam technology ensures light doesn't blind oncoming traffic
- Uniform, accurate beam pattern
- Optimized for projector headlights with 4 LED chips per side.
- Built to the same road safety regulations for halogen headlights.
- Vibration and shock resistant
- Easy installation is compatible with many models of commercial trucks, light duty trucks, cars and 4x4's.
- Available in H4, H7, H11, 9005, 9006, & 9012 models
- CANbus adapter kits available to eliminate issues with dashboard warnings & LED flickering.



CANbus adapter kits are available. Contact Pacesetter for more info.

Part #	Description
PH-9005XULED	X-treme Ultinon LED Headlight 9005, Pair
PH-9006XULED	X-treme Ultinon LED Headlight 9006, Pair
PH-9012XULED	X-treme Ultinon LED Headlight 9012, Pair
PH-H4XULED	X-treme Ultinon LED Headlight H4, Pair
PH-H7XULED	X-treme Ultinon LED Headlight H7, Pair
PH-H11XULED	X-treme Ultinon LED Headlight H11, Pair





LightFORCE™

LightFORCE™

LED Driving Lamps



Venom LED

150mm (5.9") LED Driving Lamp



The Australian designed and made Venom LED packs a generous beam of 1 LUX @ 850M into compact housing, perfect for any application. Providing increased audio clarity with the inclusion of CISPR25 compliant reduced radio frequency interference technology, Venom LED assists in getting you to your destination in comfort, with safety always at the forefront.

Product Specifications

Raw Lumen Output:	7850
Input voltage range:	10-32V DC
Current draw:	5.7A @ 13.2v
Lens Dimensions:	170mm (6.7") x 171mm (6.7")
Lens Material:	Polycarbonate
Housing:	Cast Aluminum
Weight including bracket:	1.2kg (42oz)
Color Temperature:	5000K
Warranty:	3 Years

Part #*	Description
LF-DL150LED (LE049)	6" Venom LED - 75W - 2 Power Positioning - Each
Cover Part #*	
LF-F150CB (LA310)	Crystal Blue -Venom LED
LF-F150A (LA311)	Amber Spot - Venom LED
LF-F150CC (LA312)	Clear Combo - Venom LED
LF-F150C (LA313)	Clear Spot - Venom LED

Genesis LED

210mm (8.26") LED Driving Lamp



The new Genesis redefines LED performance with an output of 1 LUX at 1053m. Australian designed and made, it includes CISPR25 compliant reduced radio frequency interference technology.

Product Specifications

Raw Lumen Output:	13580
Input voltage range:	10-32V DC
Current draw:	10.5A @ 13.2v
Lens Dimensions:	210mm (8.26") x 232mm (9.1")
Lens Material:	Polycarbonate
Housing:	Cast Aluminum
Weight including bracket:	2.4kg (85oz)
Color Temperature:	5000K
Warranty:	3 Years

Part #*	Description
LF-DL210LED (LE050)	8" Genesis LED - 140W - 2 Power Positioning - Each
Cover Part #*	
LF-F210C	Genesis 210mm Filter Clear Spot
LF-F210WC	Genesis 210mm Filter Clear Wide
LF-F210CC	Genesis 210mm Filter Clear Combo
LF-F210CB	Genesis 210mm Filter Crystal Blue Spot
LF-F210WCB	Genesis 210mm Filter Crystal Blue Wide
LF-F210CCB	Genesis 210mm Filter Crystal Blue Combo
LF-F210Y	Genesis 210mm Filter Yellow Spot
LF-F210WY	Genesis 210mm Filter Yellow Wide
LF-F210CY	Genesis 210mm Filter Yellow Combo
LF-C210BLK	Genesis 210mm Filter Black Cover

Part #*	Description
LF-DLHTS (LA297)	Round LED Wiring Harness Kit - 3 Position Switch for pair of Venom LED/Genesis LED lamps

*Note: the Venom & Genesis LED lights, covers and wiring harness kit are available by special order only. Contact Pacesetter for more info.

Wiring Harness for Venom & Genesis LED



Genuine Lightforce 12 Volt 3 Stage Operation Wiring Kit. Harness only to Suit Venom LED and Genesis LED.

Kit includes:

- 1 x Wiring harness
- 1 x HB3 connector
- 1 x H4 connector
- 1 x Instructions

LED Driving Lamps.....49

Venom LED
Genesis LED

Halogen & HID Driving Lamps.....50

140 Lance
170 Striker
240 Blitz

Driving Lamp Filter & Covers.....51

140 Filters & Covers
170 Filters & Covers
240 Filters & Covers

Bulbs, Handheld Lights,
Mounts & Accessories.....52

Halogen & HID Driving Lamps

LightFORCE™

LightFORCE™

Driving Lamp Filters & Covers

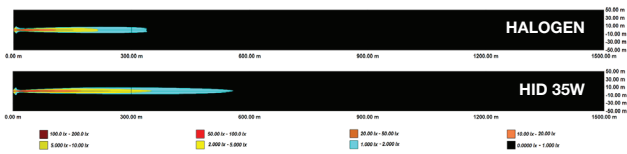


140 LANCE

140mm (5.6") Halogen & HID Driving Lamps



Photometric Data (Single Driving Lamp)

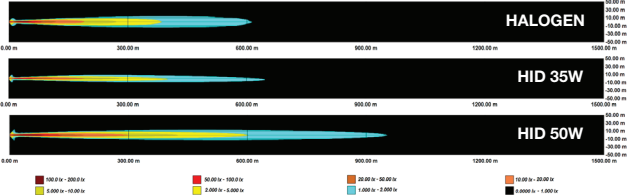


170 STRIKER

170mm (6.8") Halogen & HID Driving Lamps



Photometric Data (Single Driving Lamp)

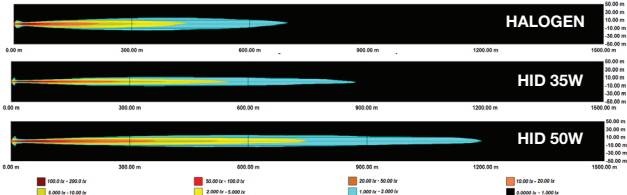


240 BLITZ

240mm (9.5") Halogen & HID Driving Lamps



Photometric Data (Single Driving Lamp)



Product Specifications

Max. Intensity: Halogen - 120,900 Cd (Single Unit)
HID - 315,700 Cd (Single Unit)
Effective Range: Halogen - 492m @ 1 LUX (Pair)
HID - 795m @ 1 LUX (Pair)
Lens Diameter: 140mm | 5.6 in
Lens Material: Polycarbonate
Housing: Glass Filled Nylon Composite
Weight: 460g | 1lb .2oz (Single unit)
Standard Bulb: 12V 75W Xenophot 4000 Hour Bulb (24V Halogen Bulbs Available)
HID 2500 Hour Bulb (5000K)
Warranty: 3 Years

Part #	Description
LF-RMDL140	140 Lance Driving Lamp, Pair
LF-HID140-35	140 Lance HID Driving Lamp 35W, Pair

Product Specifications

Max. Intensity: Halogen - 382,600 Cd (Single Unit)
HID - 456,000 Cd (Single 35W HID Unit)
920,500 Cd (Single 50W HID Unit)
Effective Range: Halogen - 875m @ 1 LUX (Pair)
HID - 955m @ 1 LUX (35W HID Pair)
1357m @ 1 LUX (50W HID Pair)
Lens Diameter: 170mm | 6.8 in
Lens Material: Polycarbonate
Housing: Glass Filled Nylon Composite
Weight: 560g | 1lb 3.75oz (Single unit)
Standard Bulb: 12V 100W Xenophot 2000 Hour Bulb (24V Halogen Bulbs Available)
HID 2500 Hour Bulb (5000K)
Warranty: 3 Years

Part #	Description
LF-RMDL170	170 Striker Driving Lamp, Pair
LF-HID170-35	170 Striker HID Driving Lamp 35W, Pair
LF-HID170-50	170 Striker HID Driving Lamp 50W, Pair

Product Specifications

Max. Intensity: Halogen - 493,900 Cd (Single Unit)
HID - 725,240 Cd (Single 35W HID Unit)
1,464,000 Cd (Single 50W HID Unit)
Effective Range: Halogen - 994m @ 1 LUX (Pair)
HID - 1204m @ 1 LUX (35W HID Pair)
1711m @ 1 LUX (50W HID Pair)
Lens Diameter: 240mm | 9.5 in
Lens Material: Polycarbonate
Housing: Glass Filled Nylon Composite
Weight: 880g | 1lb 15oz (Single unit)
Standard Bulb: 12V 100W Xenophot 2000 Hour Bulb (24V Halogen Bulbs Available)
HID 2500 Hour Bulb (5000K)
Warranty: 3 Years

Part #	Description
LF-RMDL240	240 Blitz Driving Lamp, Pair
LF-HID240-35	240 Blitz HID Driving Lamp 35W, Pair
LF-HID240-50	240 Blitz HID Driving Lamp 50W, Pair

140 FILTERS & COVERS

140mm (5.6") Driving Lamp Filters & Covers



170 FILTERS & COVERS

170mm (6.8") Driving Lamp Filters & Covers



Part #	Description
LF-FLTR140	140 Clear Filter
LF-FLTR140WA	140 Wide Angle Clear Filter
LF-FLTR140CR	140 Crystal Filter
LF-FLTR140WACR	140 Wide Angle Crystal Filter
LF-FLTR140BLU	140 Blue Filter
LF-FLTR140Y	140 Yellow Filter
LF-FLTR140WAY	140 Wide Angle Yellow Filter
LF-FLTR140A	140 Amber Filter
LF-FLTR140B	140 Black Cover

Part #	Description
LF-FLTR170	170 Clear Filter
LF-FLTR170C	170 Combo Clear Filter
LF-FLTR170WA	170 Wide Angle Clear Filter
LF-FLTR170CR	170 Crystal Filter
LF-FLTR170CCR	170 Combo Crystal Filter
LF-FLTR170WACR	170 Wide Angle Crystal
LF-FLTR170BLU	170 Blue Filter
LF-FLTR170CBLU	170 Combo Blue Filter
LF-FLTR170Y	170 Yellow Filter
LF-FLTR170CY	170 Combo Yellow Filter
LF-FLTR170WAY	170 Wide Angle Yellow Filter
LF-FLTR170A	170 Amber Filter
LF-FLTR170CA	170 Combo Amber Filter
LF-FLTR170B	170 Black Cover

240 FILTERS & COVERS

240mm (9.5") Driving Lamp Filters & Covers



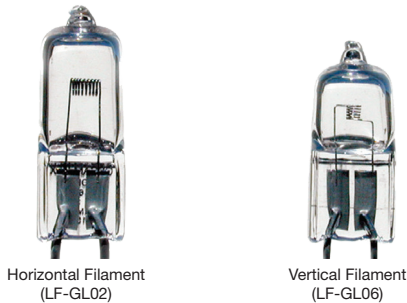
Part #	Description
LF-FLTR240	240 Clear Filter
LF-FLTR240C	240 Combo Clear Filter
LF-FLTR240CR	240 Crystal Filter
LF-FLTR240CCR	240 Combo Crystal Filter
LF-FLTR240Y	240 Yellow Filter
LF-FLTR240CY	240 Combo Yellow Filter
LF-FLTR240A	240 Amber Filter
LF-FLTR240CA	240 Combo Amber Filter
LF-FLTR240BLU	240 Blue Filter
LF-FLTR240CBLU	240 Combo Blue Filter
LF-FLTR240B	240 Black Cover





BULBS

Genuine Lightforce Replacement Bulbs



Lightforce has bulbs available including 12V & 24V in 30W, 50W, 75W and 100W for various applications. Preserve the original performance of your lights; insist on genuine Lightforce supplied replacement bulbs.

Parts & Accessories

Part #	Description
LF-GL02	12V 100W Bulb
LF-GL05	12V 75W Bulb
LF-GL07	12V 75W Bulb, Vertical Filament
LF-GL12	24V 50W Bulb
LF-GL13	24V 100W Bulb
LF-GL14	12V 30W Bulb, High Performance

ACCESSORIES

Genuine Lightforce Driving Lamp Accessoriess



Genuine Lightforce accessories simplify installation of driving lights. Looms with preterminated connections and quality workmanship will ensure your lights' performance is at optimum level.

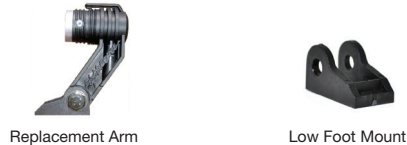
Genuine Lightforce HID upgrade kits convert your existing Lance 140, Striker 170 or Blitz 240 halogen lights to new generation 35W, 5000K HID technology using original equipment components to optimize performance.

Parts & Accessories

Part #	Description
LF-RMKIT50	HID Upgrade Kit for RMDL Lights (1 per light)
LF-WH	Lightforce Wiring Harness for Driving Lamps
LF-ATN10MM	Anti-Theft Lock Nuts 10mm, Pair

REPLACEMENT PARTS

Genuine Lightforce Driving Lamp Replacement Parts



Genuine Lightforce replacement parts, preserve the effective life of your purchase and keep your Lightforce product in top condition

Parts & Accessories

Part #	Description
LF-REFH140	Reflector housing 140 Lance
LF-REFH170	Reflector housing 170 Striker
LF-REFH240	Reflector Housing for 240 Blitz
LF-RMDLARM	Replacement Arm for 140 Lance, 170 Striker and 240 Blitz
LF-RMDLHIGH	High Mount Foot for 140 Lance, 170 Striker and 240 Blitz
LF-RMDLLOW	Low Mount Foot for 140 Lance, 170 Striker and 240 Blitz

ENFORCER HANDHELD LIGHTS

Genuine Lightforce Handheld Lights



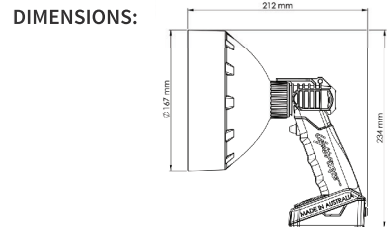
A revolutionary new hand held search light from Lightforce, the Enforcer Halogen is built tough to suit all environments, while offering the power of high quality performance lighting to all users. Featuring a soft ergonomic grip, light weight waterproof construction and a powerful 100w halogen spot beam with separate switched low energy LED task light, Enforcer Halogen encompasses the best in technology and ease of use. Conveniently allowing for a replaceable cord available in either cigarette lighter plug or alligator clip connections. Enforcer Halogen can also convert to cordless operation with the optional battery and charger.

Parts & Accessories

Part #	Description
LF-EF170CC	170mm 100W Handheld Light with Cigarette Plug, Each
LF-EF170AL	170mm 100W Handheld Light with Alligator Clips, Each
LF-EFCC	Replacement Coil Cord with Cigarette Plug, Each
LF-EFAL	Replacement 5M Cord with Alligator Clips, Each
LF-BPEF	Cordless 4.5 A/H Battery and Charger, Each
LF-BPEFS	Spare 4.5 A/H Battery, Each

Also available by special order:

- Halogen Enforcer in 140 & 240mm sizes
- Variable power versions in 170 & 240mm sizes only
- 50W HID versions in 170 & 240mm sizes only

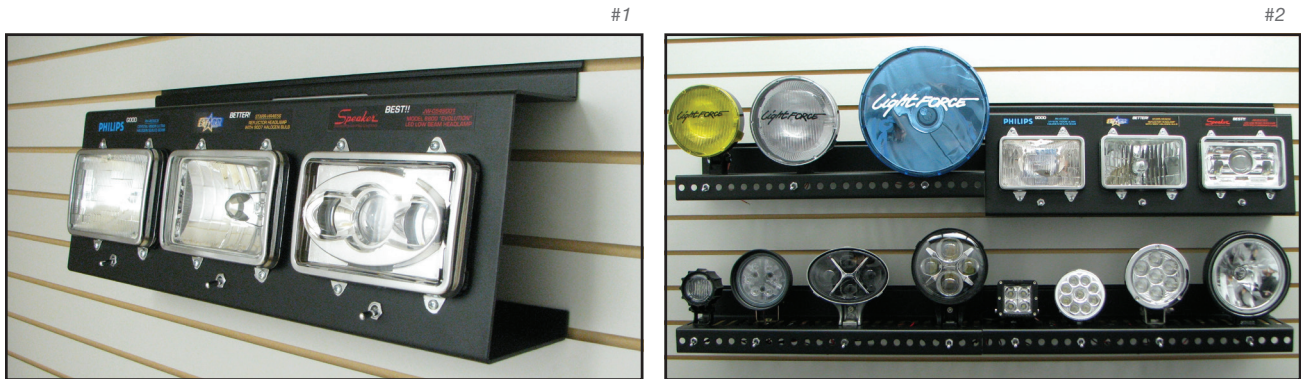


PRODUCT DISPLAYS

An interactive lighting display is an extremely effective sales tool to any store countertop. The best way to drive sales is to demo the lights you sell! Pacesetter Products is pleased to offer a variety of lighting displays for your parts showroom.

The Headlamp Display (shown in photo #1 below) includes a Philips CrystalVision Ultra Sealed Beam Headlamp (PH-H4656CV), a STARR Halogen Reflector Headlamp (STARR-HR4656) and a Speaker Model 8800 Evolution Low beam LED headlamp (JW-0549001). The black powder-coated aluminum display ships ready-to-use with an on-board battery and smart charger. Free with minimum order - limit of 1 per dealer

The Headlamp Display is designed to sit on a counter/shelf or hang on standard slat-wall alone or in configuration with our other wall displays (see photo #2 below).



The Auxillary Lamp Displays are powder-coated display brackets designed to hang on slat wall (various configurations are shown in the photos #3, 4, 5). The displays can be configured with any driving, fog and/or work lamps you choose. The brackets, switches, wiring and preliminary assembly are all provided at no cost.

Contact our sales team for more information and ordering.





Featured
Products

STAR

J.W. SPEAKER

RIGID

PHILIPS

LightForce

Displays

Featured
Products

STAR

J.W. SPEAKER

RIGID

PHILIPS

LightForce

Displays



Smart Heat™ Lighting Display

Includes 8800 Evolution 2, Model 234 & Model 670 XD

- Comes fully assembled—just plug it in!
- Interactive display
- Hangs on “slat wall” or displays on a flat surface
- Industrial-strength momentary switches power the lights
- 120V AC plug power supply
- QR codes to scan and access product spec sheets
- Free with minimum order

Contact Pacesetter for how to qualify for this display.

Part #: JW-HEATEDDISPLAY



Evo J2 Countertop Display

Includes 8700 Evolution J2 designed for Jeeps

- Comes fully assembled—just plug it in!
- Interactive display
- Hangs on “slat wall” or displays on a flat surface
- Industrial-strength momentary switches power the lights
- 120V AC plug power supply
- QR codes to scan and access product spec sheets
- Free with minimum order

Contact Pacesetter for how to qualify for this display.

Part #: JW-8700J2-DISPLAY



#1



#2



#3



#4

The **RIGID INDUSTRIES COUNTER DISPLAYS** feature a variety of functional RIGID LED light products in a compact counter display with switches and graphics. These Point of Purchase Displays are a great sales aid for any parts store countertop. Free with minimum order - limit one per dealer

- 1) **RGD-77991** Pro Counter Top POP display STD
- (2) D-Series Pro
- (1) E-Series Pro
- 2) **RGD-779912** Pro Counter Top POP display SAE
- (2) D-Series Pro Lights
- (1) 6” E-Series Pro Light
- 3) **RGD-779913** SAE & Scene Light Counter Top Display
- (1) 2x2 Heavy Duty DC Scene Light
- (1) SAE Fog Light D-Series Pro
- (1) 6” SAE Auxiliary E-Series Pro
- 4) **RGD-220063** Radiance Plus 20” display RGD
- (1) 20” Radiance Display Bar Light with Automatic Back-Lit Color Changing



Crystal Vision Ultra



X-treme Vision



In response to growing interest in high performance halogen bulbs by Philips Automotive Lighting, we are pleased to offer our dealers a counter display suitable for the **CrystalVision Ultra** and **X-treme Vision** bulbs we carry.

The counter displays (pictured beside) are free with your order of 12 pairs or more of any combination of Philips premium bulbs. Contact our sales team for more information and ordering.

Part #	Description
PH-56347C1	Countertop Premium Bulb Display - holds 12 pairs bulbs



DESCRIPTION PAGE #

FEATURED PRODUCTS:

Headlamp Mounting	4
Headlamp Assembly	4
Headlamp Protection	5
Headlamp Bucket Extension	5
Driving Lamp Mount	5

STARR LIGHTING:

LED3600	7
LED4000	7
LED389	8
LED500	9
LED700	9
LED900	9
LED4656/LED4651	10
LBAR880	10
LED400R	10
DLX680	11
DLX760	11
DLH760	11
HR4656	12
HR4651	12
HR6054	13
HR6024	13
HR5006	13
Covers & Filters	14
Headlamp Accessories	15
Driving Lamp Accessories	15

J.W. SPEAKER:

Model 234	18
Model 670 XD	18
Model 8700 Evo 2 Dual Burn	19
Model 8900 Evolution	19

Model 8800 Evolution 2	20
Model 9800 HS	21
Model 8630/8631 Evolution	21
Model 95	22
Model 8790 Adaptive 2	23
Model 6045	23
Model TS3001V	24
Model TS3001R	24
Model 8700 Evolution J2	25
Model 6145 J2	25
Model 279 J	25
Model 239 J2	25
Model 8700 Evolution 2R	25
Model 770 BLU	26
Model 680 XD	26
Model 770 XD	27
Model 880 XD	27
Model 840 XD	27
Model 735	28
Model 4415	28
Model 832	29
Model 7150	29
Warranty Information	30

RIGID INDUSTRIES:

RDS-Series PRO	33
E-Series PRO	34
SR-Series PRO	36
D-Series PRO	38
SAE Compliant Lamps	40
RI Series Flashlights	41
Security Nut Kits	41
Radiance Plus & POD	42
Why Rigid?	43

PHILIPS:

High Performance Halogen Bulbs	45
Crystal Vision Sealed Beams	45
HID Bulbs	45
X-treme Ultinon LED Headlight	46

LIGHTFORCE:

Venom LED	49
Genesis LED	49
140 Lance	50
170 Striker	50
240 Blitz	50
Filters and Covers	51
Bulbs	52
Accessories	52
Replacement Parts	52
Handheld Lights	52

Point of Purchase Displays:

Headlamp Displays	53
Speaker Product Displays	54
Rigid Product Displays	55
Philips Bulb Displays	55

PACESETTER PRODUCTS WARRANTY POLICY

Pacesetter Products stands behind the products we distribute. We have a comprehensive in-house warranty program to save our dealers the hassle of dealing with cross-border warranty processes with the various manufacturers. If any product supplied by Pacesetter Products is found to be defective in materials or workmanship within the warranty period for that product, please send an email to warranty@pacesetterproducts.ca indicating:

- the part number of the item(s) / the original sale date / the nature of the defect
- * For Speaker products: the manufacturing date on the back of the product (where available)
- * For moisture in lamps, burnt out diodes and other visually apparent defects we require photographs in your email

An RMA number will be issued along with further instructions on the warranty claim process for the product or products affected. You can also submit a warranty claim online on our website: <http://www.pacesetterproducts.ca/warranty/>

NOTE: Our order fulfillment warehouses do not accept warranty returns! Any warranty returns that are shipped to our warehouses will be rejected and returned at the dealer's expense. We will not accept delivery of any return shipments that are shipped collect and/or without an RMA number clearly marked on the outside of the package(s).

If products need to be returned, you will be provided a ship-to address. Upon receipt of your shipment, Pacesetter will verify that the defect was not caused by negligence, abuse, unauthorized repair or disassembly. Pacesetter will determine whether the product will be repaired or replaced. Replacement products will be shipped out with your next order. If you require your replacements sooner, you must contact our warranty department to make alternate arrangements. By completing the steps above, this will ensure faster processing of your claim so that we can get your product back to you as quickly as possible. All warranty claims must be submitted through an authorized Pacesetter Products Dealer.

Below is a summary of the warranty coverage for the different product lines carried by Pacesetter:

STARR LIGHTING

- » LED Bulb conversion kits:
 - » Model 3600 – 2 years
 - » Model 4000 – 3 years
 - » If either of the above are being used in mining, industrial, or off-road applications the warranty period is one year.
- » HID Driving Lamps:
 - » Failures within 30 days: the complete driving lamp will be replaced
 - » Failures after 30 days, and within 1 year: only the failed component will be replaced
- » Halogen and LED Driving Lamps
 - » Failures within 1 year: the complete driving lamp will be replaced
- » Not Covered
 - » Halogen Bulbs
 - » Damage to the housing or mount of an HID or LED driving lamp (DLX-680/760/880 and LED700/900) unless the driving lamp is purchased together with a stainless steel stabilizer strut (STARR-SSM4)
 - » Damage due to impact, neglect, misuse, improper installation, etc.

J.W. SPEAKER

- » Most Speaker LED Lamps are covered by a 5 year Limited Warranty with exception to heated lamps which are two years. Some exceptions apply. See pages 30-31 of this catalogue for more details on Speakers warranty terms and conditions.

RIGID INDUSTRIES

- » Rigid LED Lamps are covered by a Lifetime Limited Warranty. See page 43 for more details

PHILIPS

- » Five-year warranty on Philips Ultinon LED Headlight Bulbs
- » One-year warranty on CrystalVision Ultra and XtremeVision high performance halogen bulbs and HID bulbs
- » 90-day warranty on sealed beam headlamps

LIGHTFORCE

- » 3-year warranty on all lamps with the following exceptions:
 - » 1-year warranty on HID electronics
 - » No warranty on halogen bulbs

STOCK RETURNS

All returns must be accompanied by a Return Merchandise Authorization (RMA) number. Please call or email sales@pacesetterproducts.ca to request an RMA number. A return shipping label will be provided. Stock returns may be subject to restocking charges. All merchandise must be in original packaging and in "as new" resalable condition. All returns must be shipped to a regional or head office. Our order fulfillment warehouses do not accept returns. Special order items are not returnable. We will not accept delivery of any return shipments that are shipped collect and/or without an RMA number clearly marked on the outside of the package(s).





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