



2015 - 2016
Product Catalogue



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Products

STARR

J.W. SPEAKER

RIGID INDUSTRIES
LED LIGHTING

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To our new dealers: Thank you for choosing Pacesetter Products as your supplier of high performance forward lighting products! We welcome you to our growing dealer network!

To our longstanding customers: 2014 was yet another year of vigorous sales growth in the evolving market of LED forward lighting products and for this we want to say thank you!

New People

Our continued growth over the past two years has been met with the addition of key team members.

New Warehouse

Our new distribution warehouse is located in Ontario (Mississauga) adding to our BC (Delta), Yukon (Whitehorse) and Washington State (Blaine) locations.

New Products

From STARR Lighting: The LED660 (SAE Compliant 4"x6" LED Driving Lamp) and related accessories.

From J.W. Speaker: Upgraded LED headlamps (Models 8800 Evolution, 8900 Evolution, 8700 Evolution 2 and Model 8630 Evolution), the XD series of LED work lamps, LED fog lamps (Model 9049-3M Fog Light Bar & Model 6146 Ford F150 Fog Lamp Kits) and a new type of LED safety lamp for forklifts (Model 770BLU).

From Rigid Industries: RDS Series curved light bars, Dually XL and D2 XL, two SAE compliant lamps and several new "2" series (E2, SR2, D2, D2-XL and Q2) featuring the patented Hyperspot optic.

From Lightforce: 6" to 50" dual-row and single-row LED Light bars and 2 LED driving lamps (LED180 and ROK40).

A Different Perspective

Although the preceding news is very relevant to our efforts to provide you with the best available products and service, we believe that, in the big picture, this information is relatively meaningless. In an effort to convey something of real value, the ownership, management and staff of Pacesetter Products want you to know that our primary objective is not merely to serve your needs to the best of our abilities or to outperform our competitors but, in striving to do these things, to hold ourselves and each other to highest standard of honesty and integrity. We endeavour to put our greatest efforts not into generating ever-increasing sales and profits but rather into developing meaningful relationships of mutual respect and consideration.

We do not believe that each of us has been put on this planet to acquire as much wealth as possible or to cultivate a life that is as comfortable and leisurely as our circumstances permit. We believe that each of us was created, above all else, to live a life that honours and glorifies God and that proclaims and demonstrates His great love for mankind. In making this declaration it is our hope that you will be challenged and encouraged to consider carefully what the focus of your life is and what will remain when your short time on the earth comes to an end. God has blessed us immeasurably – beyond the greatest hopes and dreams of so many in our world that go without – and "unto whomsoever much is given, of him shall be much required" (Luke 12:48).

We hope and pray that God will bless you and that you too will recognize, appreciate and seek opportunities to share His blessings with others, especially those in the greatest need.

Sincerely,

Your Pacesetter Products Team

Frederick M. Munn *K.A. Munn* *Samuel*
J. Munn *Dorey L. Harvey* *Al*

www.PacesetterProducts.ca | inquiries: sales@pacesetterproducts.ca | tel: 1.888.367.9537

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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

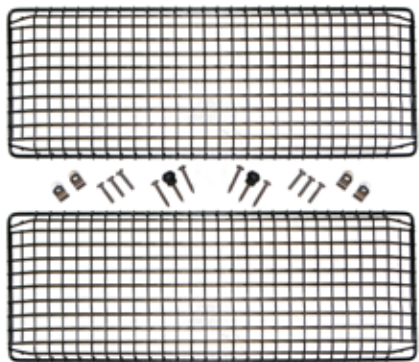


This panel mount bucket accommodates a standard H6024 or any equivalent aftermarket 7" round headlamp and includes the bucket, chrome bezel, retaining ring and wiring harness.

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

Headlamp 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

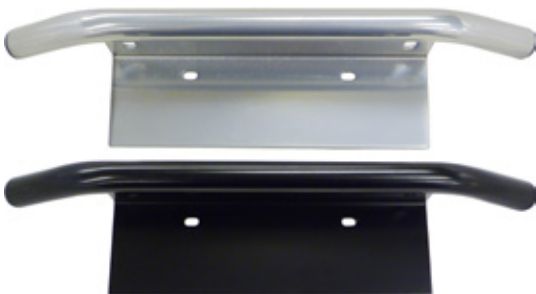


The headlamp bucket extension fits over the back of a standard 4"x6" headlamp bucket and can be used for the installation of headlamps that require the back of the factory headlamp bucket to be opened to make room for deeper headlamps.

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 Driving Lamps

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LED900
LED660
LBAR880
LED400

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LED Driving Lamps



LED Driving Lamps



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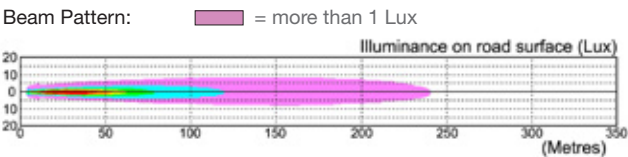
LED500

5" LED Driving Lamp



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

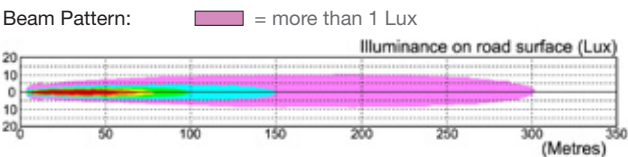
LED700

7" LED Driving Lamp



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

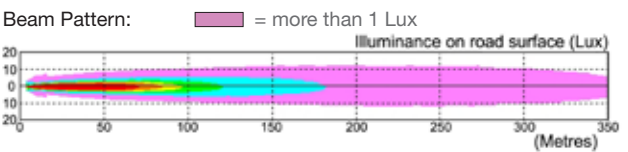
LED900

9" LED Driving Lamp



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

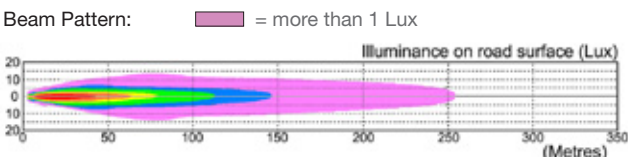
LED660

4" x 6" LED Driving Lamp



Product Specifications

Raw Output: 2000 lumens
Effective Output: 1400 lumens
Input Voltage: 9V-33V
Current Draw: 1.7 Amps @ 12 V DC
Lens Material: Polycarbonate
Mounting: Reversible Steel Mounting Bracket
Warranty: 1 Year
Standards: SAE (Y) J581, EMI (Class 3) & IP68 Compliant



Part #	Description
STARR-LED660-B	4"x6" LED Driving Lamp, Black, Each
STARR-LED660-C	4"x6" LED Driving Lamp, Chrome, Each

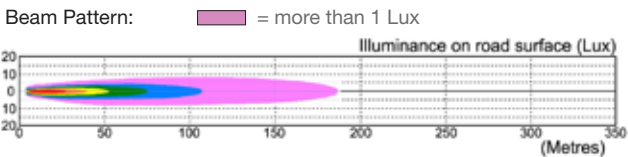
LBAR880

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



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

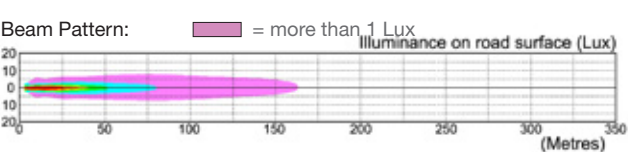
LED400

4" LED Driving Lamp



Product Specifications

Raw Output: 1300 Lumens
Effective Output: 1140 Lumens
Input Voltage: 9V – 33V DC
Current Draw: 1.8 Amps @ 12V DC
Lens Material: Polycarbonate
Mounting: Black Steel Mounting Bracket
Warranty: 1 Year
Standards: SAE (Y) J581, EMI (Class 3) & IP65 Compliant



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

HID Driving Lamps

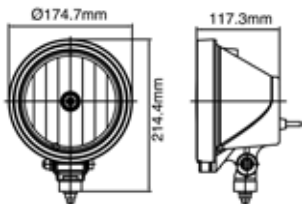


Halogen Driving Lamp



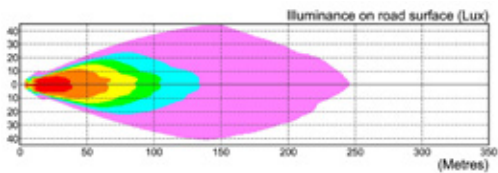
DLX680

6.8" HID Driving Lamp



Product Specifications

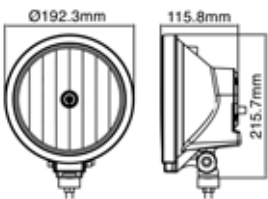
Raw Output: 3200 Lumens
Effective Output: 2730 Lumens
Input Voltage: 12V DC
Current Draw: 2.9 Amps @ 12V DC
Lens Material: Glass (optional clear PC covers available)
Mounting: Universal Stainless Steel Mounting Bracket
Bulb: Genuine Philips D1S Bulb
Warranty: 30 Days: Total Replacement
1 Year: Component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

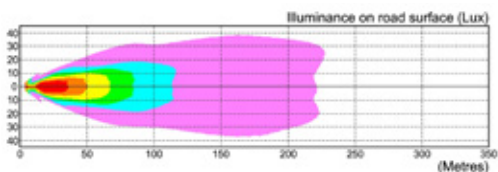
DLX760

7.6" HID Driving Lamp



Product Specifications

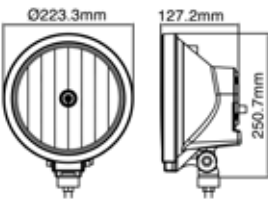
Effective Output: 2715 Lumens
All other specifications are the same as the DLX680 (see above)
Beam Pattern: = more than 1 Lux



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

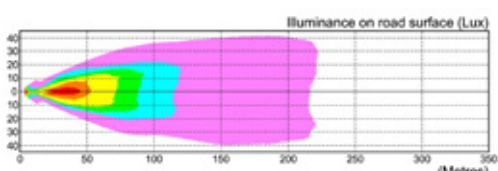
DLX880

8.8" HID Driving Lamp



Product Specifications

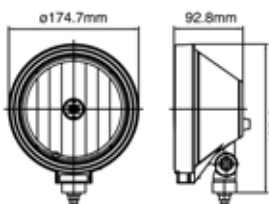
Effective Output: 2720 Lumens
All other specifications are the same as the DLX680 (see above)
Beam Pattern: = more than 1 Lux



Part #	Description
STARR-DLX880-B	8.8" HID Driving Lamp with Black Frame, Each
STARR-DLX880REF	Replacement Reflector and Lens Assembly for DLX880
STARR-DLX880H	Replacement Housing for DLX880
STARR-DLX880BF	Black Frame for DLX880
STARR-DLX880RF	Red Frame for DLX880

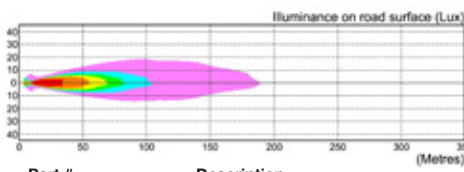
DLH680

6.8" Halogen Driving Lamp



Product Specifications

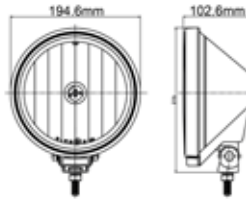
Raw Output: 1310 Lumens
Effective Output: 1115 Lumens
Input Voltage: 12V DC
Current Draw: 4.6 Amps @ 12V DC
Lens Material: Glass (optional clear PC covers available)
Mounting: Universal Stainless Steel Mounting Bracket
Warranty: 1 Year
Standards: SAE (Y) J581 Compliant
Beam Pattern: = more than 1 Lux



Part #	Description
STARR-DLH680-B	6.8" Halogen Driving Lamp with Black Frame, Each
STARR-DLH680REF	Replacement Reflector and Lens Assembly for DLH680
STARR-DL680BF	Black Frame for DLH680 and DLX680
STARR-DL680RF	Red Frame for DLH680 and DLX680

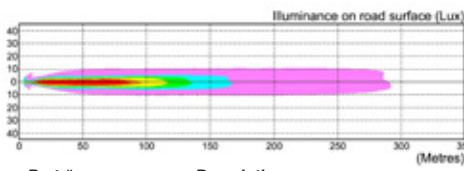
DLH760

7.6" Halogen Driving Lamp



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

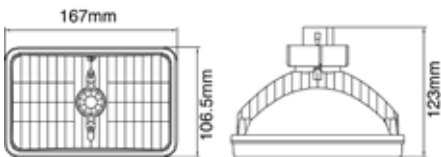


Halogen Headlamps



HR4656

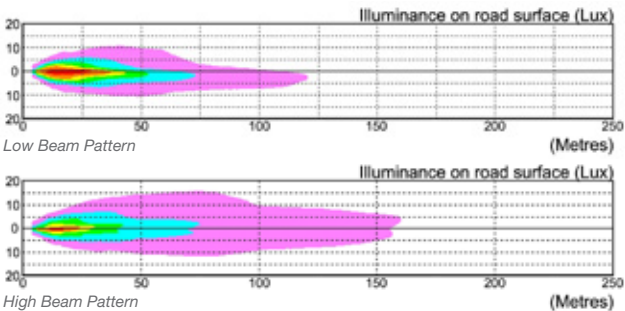
4"x6" Halogen Reflector Headlamp



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

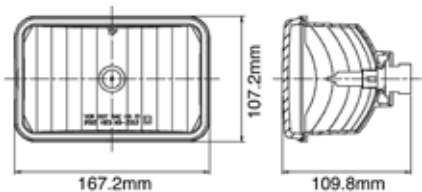
Beam Patterns: [Diagram] = more than 1 Lux



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

HR4651

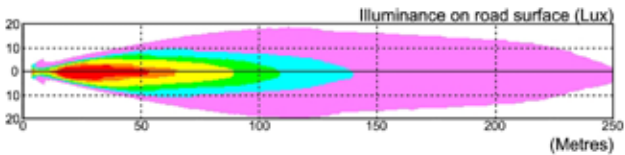
4"x6" High Beam Halogen Reflector Headlamp



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: [Diagram] = more than 1 Lux

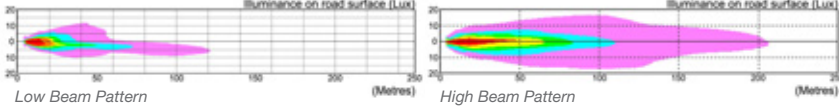
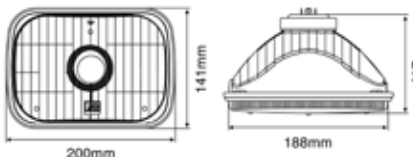


Part #	Description
STARR-HR4651	4"x6" High Beam Halogen Reflector Headlamp, Each 9005 Bulb and Heavy Duty 14 Gauge Wiring Adapter Included

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

HR6054

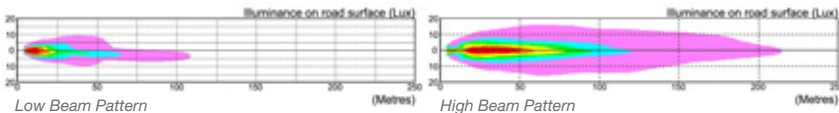
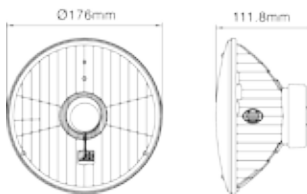
5"x7" Halogen Reflector Headlamp



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

HR6024

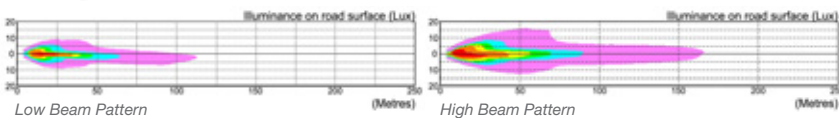
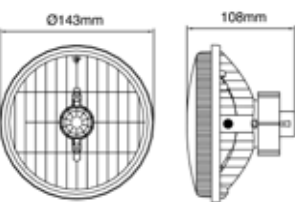
7" Halogen Reflector Headlamp



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

HR5006

5.75" Halogen Reflector Headlamp



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

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: [Diagram] = more than 1 Lux

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: [Diagram] = more than 1 Lux

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: [Diagram] = more than 1 Lux

Featured Products

STARR

J.W. SPEAKER

ALCO INDUSTRIES LED LIGHTING

PHILIPS

LightForce

Displays

Featured Products

STARR

J.W. SPEAKER

ALCO INDUSTRIES LED LIGHTING

PHILIPS

LightForce

Displays

Covers & Filters



Accessories



HID & Halogen Driving Lamp Accessories

See pages 10-11 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-DL680CBLK	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-DL760CBLK	Black Polycarbonate Cover for DLX760 and DLH760, Each
STARR-SC-M	Neoprene Soft Cover for Medium (6"-8") Driving Lamps, Each

Covers and Filters for DLX880

Part #	Description
STARR-DL880CC	Clear Polycarbonate Cover for DLX880, Each
STARR-DL880CA	Amber Polycarbonate Filter for DLX880, Each
STARR-DL880CB	Blue Polycarbonate Filter for DLX880, Each
STARR-DL880CBLK	Black Polycarbonate Cover for DLX880, Each
STARR-SC-L	Neoprene Soft Cover for Large (7" - 9") Driving Lamps, Each

LED Driving Lamp Accessories

See pages 8-9 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

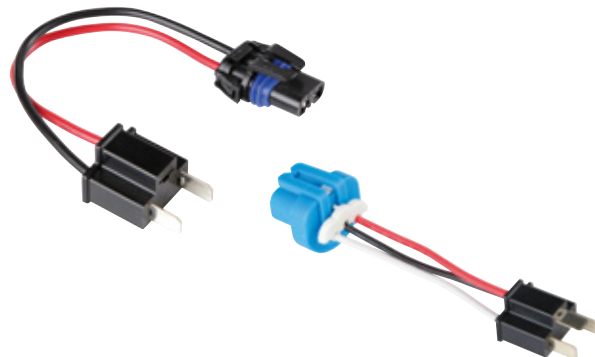
Polycarbonate Covers and Filters for LED900

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

Polycarbonate Covers and Filters for LED660 (image not shown)

Part #	Description
STARR-LED660-CC	Clear Polycarbonate Cover for 4"x6" LED Driving Lamp, Each
STARR-LED660-CA	Amber Polycarbonate Filter for 4"x6" LED Driving Lamp, Each
STARR-LED660-CB	Blue Polycarbonate Filter for 4"x6" LED Driving Lamp, Each
STARR-LED660-CBLK	Black Polycarbonate Cover for 4"x6" 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 55 for details



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LED Headlamps

Model 8800 Evolution
Model 8900 Evolution
Model 8700 Evolution 2 & J
Model 8630 Evolution

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LED Driving Lamps

Model TS3001V
Model TS3001R

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LED Safety Lamps

Model 770 BLU

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LED Fog Lamps

Model 9049-3M
Model 6146
Model 6145 & 6150
Model 6045

20

LED Work Lamps

Model 670 XD
Model 680 XD
Model 770 XD
Model 840 XD
Model 880 XD
Model 881 XD

24

LED Work Lamps

Model 4415
Model 6040
Model 735
Model 832
Model 7150

27

Warranty Information

30

LED Headlamps

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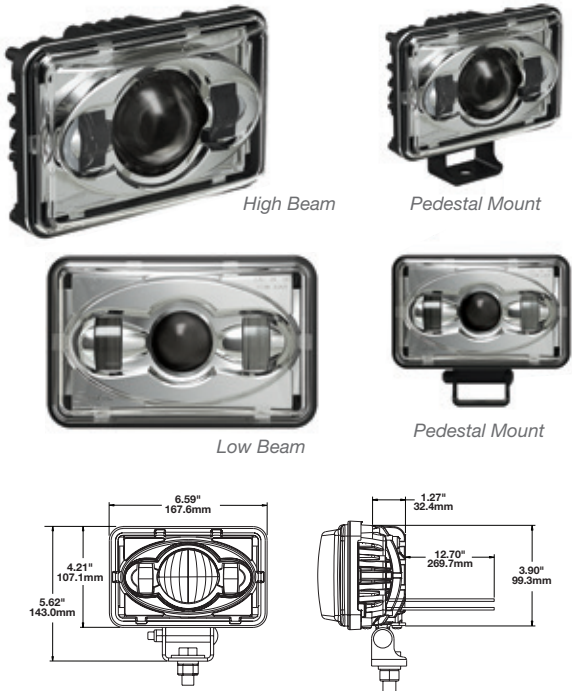
LED Headlamps



Model 8800 Evolution

4" x 6" LED Headlamps

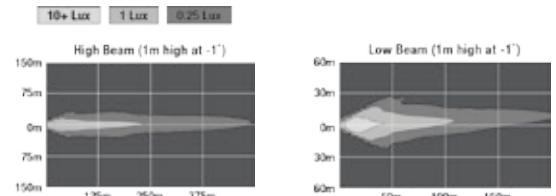
NEW
PRODUCT



Product Specifications

Raw Output: 1,890 (high) & 1890 (low) Lumens
Effective Output: 890 (High Beam), 740 (Low Beam)
Input Voltage: Available in 12V DC configuration
Current Draw: 2.25 Amps @ 12V DC
Lens Material: Polycarbonate
Mounting: Retrofits H4656 and H4651 sealed beam headlamps or Universal Pedestal Mount
Warranty: Lifetime Limited Warranty
Standards: DOT & SAE Compliant, FMVSS 108, CMVSS 108, Sealed to IP67, Transport Canada Compliant

Beam Patterns

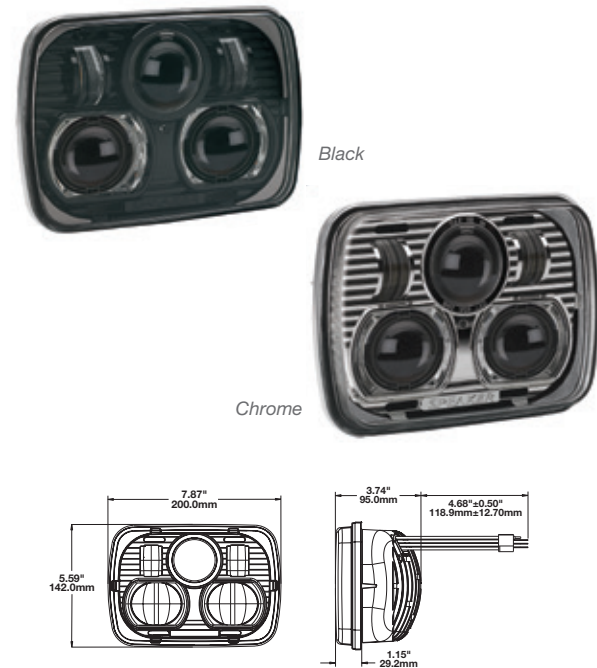


Part #	Description
JW-0549001	Model 8800 Evolution 4"x6" LED Headlamp, Low Beam, Each
JW-0549021	Model 8800 Evolution 4"x6" LED Headlamp, High Beam, Each
JW-0549211	Model 8800 Evolution, Pedestal Mount, Low Beam, Each
JW-0549231	Model 8800 Evolution, Pedestal Mount, High Beam, Each

Model 8900 Evolution

5" x 7" LED Headlamp

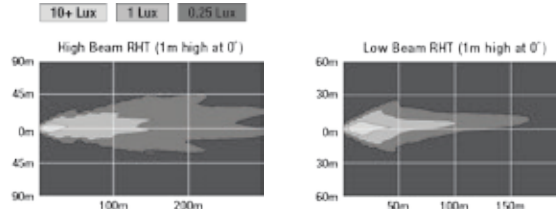
NEW
PRODUCT



Product Specifications

Raw Output: 1,770 (High) Lumens, 1,350 (Low)
Effective Output: 850 (High) Lumens, 650 (Low)
Input Voltage: Available in 12-24V configuration
Current Draw: 2.60 (High), 0.20 (Low) Amps @ 12V DC
1.23 (High), 0.11 (Low) Amps @ 24V DC
Lens Material: Hardcoated Polycarbonate
Mounting: Retrofits H6054 sealed beam headlamps
Connector: H4 Pins
Warranty: Lifetime Limited Warranty
Standards: DOT & SAE Compliant, FMVSS 108, CMVSS 108, Sealed to IP67

Beam Patterns

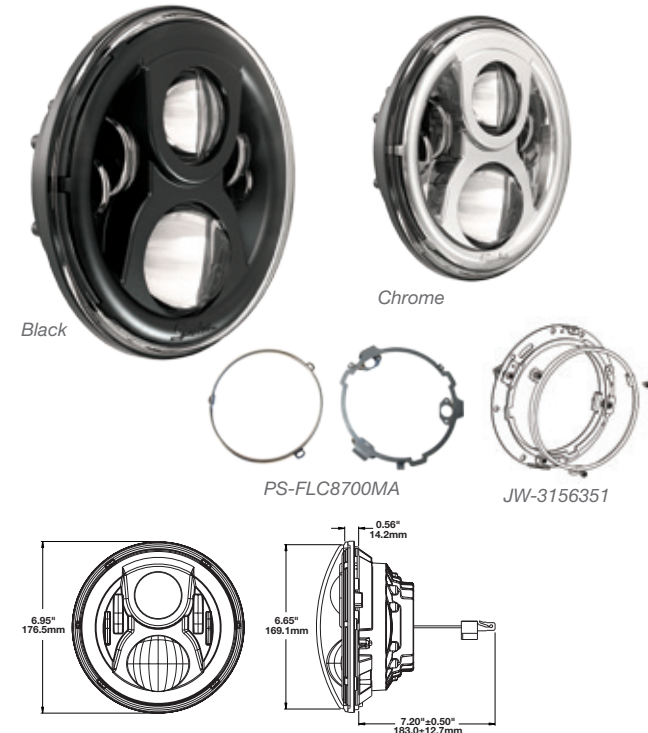


Part #	Description
JW-0550111	Model 8900 Evolution 5"x7" LED Headlamp, Black, Each
JW-0550071	Model 8900 Evolution 5"x7" LED Headlamp, Chrome, Each

Model 8700 Evolution 2 & J

7" Round LED Headlamp

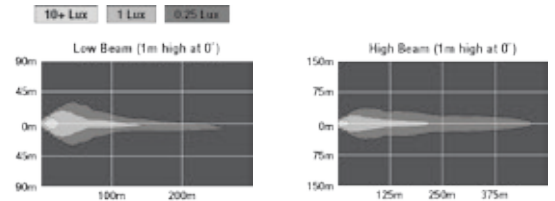
NEW
PRODUCT



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 (Ground and High Beam)
Warranty: Lifetime Limited Warranty
Standards: DOT & SAE Compliant, ECE Reg.19, FMVSS 108, CMVSS 108

Beam Patterns



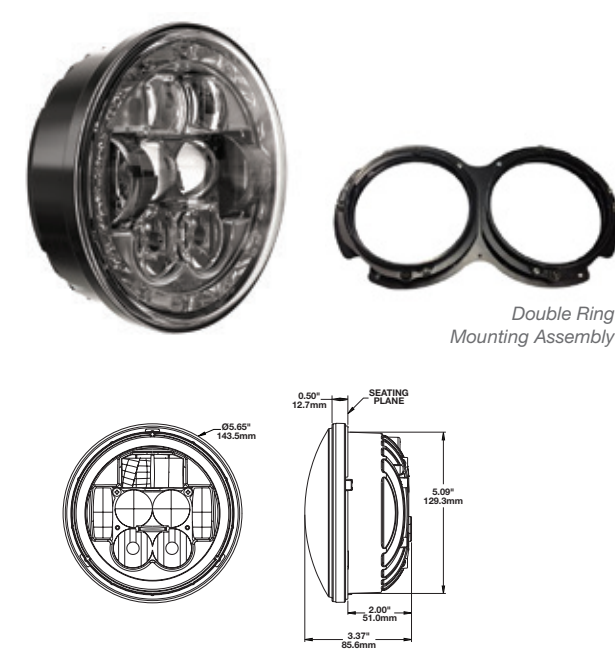
Part #	Description
JW-0549701	Model 8700 Evolution 2 - 7" LED Headlamp, Black, Each
JW-0549711	Model 8700 Evolution 2 - 7" LED Headlamp, Chrome, Each
JW-0551131	Model 8700 Evolution J LED Jeep Headlamps, Black, Set of 2
JW-0551141	Model 8700 Evolution J LED Jeep Headlamps, Chrome, Set of 2
PS-FLC8700KIT-B*	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-326081	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

Model 8630 Evolution

5.75" Round LED Headlamp

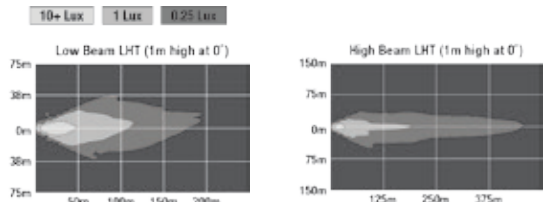
NEW
PRODUCT



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: Lifetime Limited Warranty
Standards: DOT & SAE Compliant, FMVSS108, CMVSS108, Sealed to IP67

Beam Patterns



Part #	Description
JW-0550921	8630 Evolution 5.75" High/Low Beam LED Headlamp, Each
JW-3157751	Double Ring Mounting Assembly, Each

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

LED Fog Lamps

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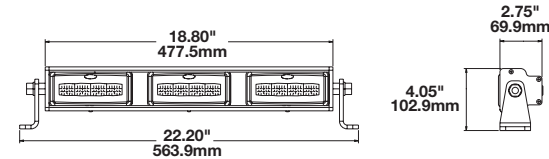
LED Fog Lamps



Model 9049-3M

3-Module 21" LED Fog Light Bar

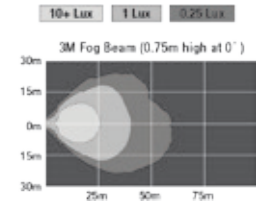
NEW
PRODUCT



Product Specifications

Raw Output: 2,400 raw lumens
Effective Output: 1,500 effective lumens
Input Voltage: Available in 12V configuration
Current Draw: 3.60 Amps @ 12V DC
Lens Material: Polycarbonate
Mounting: Universal Mount
Warranty: Lifetime Limited Warranty
Standards: SAE (F) J583 Compliant, Sealed to IP69K

Beam Patterns:

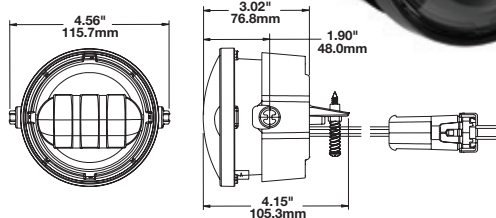


Part #	Description
JW-0549281	Model 9049-3M LED Fog Light Bar with 3 Modules, Each

Model 6146

LED Fog Lamps for 2005-2014 Ford F150

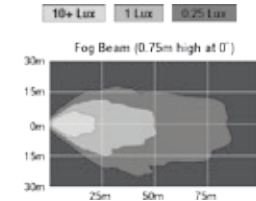
NEW
PRODUCT



Product Specifications

Raw Output: 1,080 Lumens
Effective Output: 610 Effective Lumens
Input Voltage: Available in 12V configuration
Current Draw: 1.60 Amps @ 12V DC
Lens Material: Polycarbonate
Mounting: Retrofits Stock Ford F150 Fog Lamps
Warranty: Lifetime Limited Warranty
Standards: DOT & SAE (F) J583, FMVSS 108, CMVSS 108 Compliant

Beam Patterns:



Part #	Description
JW-0549671	Model 6146 LED Fog Lamp Kit, 2005-2010 Ford F150, Black, Pair
JW-0549681	Model 6146 LED Fog Lamp Kit, 2005-2010 Ford F150, Chrome, Pair
JW-0549651	Model 6146 LED Fog Lamp Kit, 2011-2014 Ford F150, Black, Pair
JW-0549661	Model 6146 LED Fog Lamp Kit, 2011-2014 Ford F150, Chrome, Pair

Model 6145 & 6150

4" LED Fog Lamps



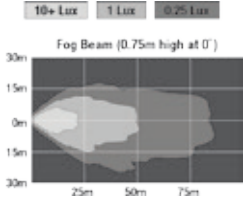
Product Specifications

Raw Output: 1,080 Lumens
Effective Output: 610 Lumens
Input Voltage: 12V DC
Current Draw: 1.60 Amps @ 12V DC
Lens Material: Polycarbonate
Mounting: Model 6145 - Direct OE Replacement*
Model 6150 - Universal Mount
Warranty: Lifetime Limited Warranty
Standards: DOT & SAE (F) J583, FMVSS 108, CMVSS 108 Compliant

*The 6145 fog lamp is designed to be a drop-in replacement for the in-bumper lights on the the following vehicles:

2007-2012 Jeep Wrangler
2009-2012 Dodge Journey
2005-2008 Dodge Magnum
2006-2010 PT Cruiser
2011-2012 Jeep Grand Cherokee
2011-2012 Dodge Charger
2005 Chrysler 300

Beam Pattern:



Part #	Description
JW-0550871	Model 6145 LED In-Bumper Mount Fog Lamp, Black, Pair
JW-0550861	Model 6145 LED In-Bumper Mount Fog Lamp, Chrome, Pair
JW-0550891	Model 6150 LED Universal Mount Fog Lamp, Black, Pair
JW-0550881	Model 6150 LED Universal Mount Fog Lamp, Chrome,, Pair

Model 6045

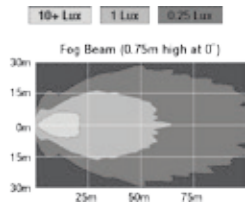
4.5" (PAR36) LED Fog Lamp



Product Specifications

Raw Output: 750 Lumens
Effective Output: 500 Lumens
Input Voltage: 12V DC
Current Draw: 2.15 Amps @ 12V DC
Lens Material: Polycarbonate
Mounting: Low Profile Mount
Warranty: Lifetime Limited Warranty
Standards: DOT & SAE (F) J583, FMVSS 108, CMVSS 108 Compliant

Beam Pattern:



Part #	Description
JW-0545731	Model 6045 LED Fog Lamp with Black Bezel, Each
JW-0546161	Model 6045 LED Fog Lamp with Chrome Bezel, Each
JW-3154260	Optional Black Rubber Housing for Model 6045, Each

LED Driving Lamps



LED Safety Lamps



THE TS3001 DRIVING LAMP DELIVERS UNPRECEDENTED LIGHTING POWER FOR OVER 50,000 HOURS WITH MINIMUM POWER CONSUMPTION, MAKING IT SUPERIOR TO HID.

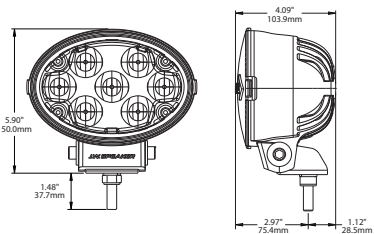
The TS3001 features a sleek new optical design, which is more compact and lightweight than previous generations of TS3000's. It has increased light output and provides the premium performance you've come to expect from JW Speaker. Its new mounting simplifies installation and provides great flexibility. The new TS3001 is the ultimate light source for off-road conditions.



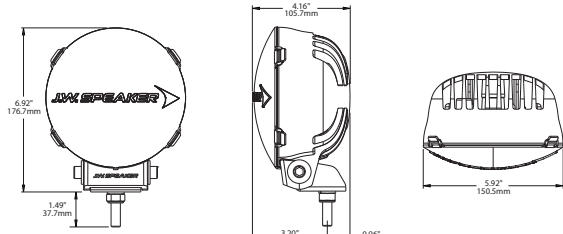
Model TS3001V
Oval LED Driving Lamp



Model TS3001R
Round LED Driving Lamp



Part #	Description
JW- 0550671	TS3001V - 5"x7" Oval LED Driving Lamp, Each

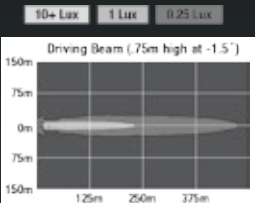


Part #	Description
JW-0550441	TS3001R - 6" Round LED Driving Lamp, Each

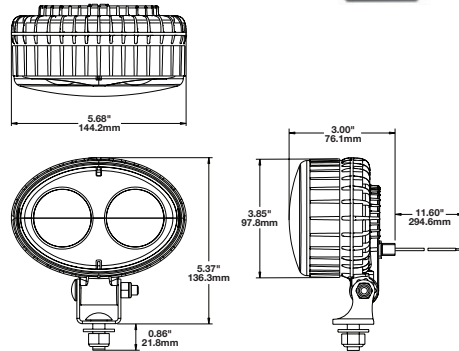
Product Specifications

Light Output: 61,700 Candela
Input Voltage: Available in 12-24V configuration
Current Draw: 2.15 Amps @ 12V DC
1.00 Amps @ 24V DC
Lens Material: Polycarbonate
Mounting: Universal Pedestal Mount
Connector: 2-Pin Deutsch Weather-Proof Plu (DT06-2S)
Warranty: Lifetime Limited Warranty
Standards: SAE (Y) J581 & DOT Compliant, Sealed to IP67

Beam Patterns:



Model 770 BLU
Forklift Safety 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 or arrow pattern
- Blue light is most noticeable to the human eye
- Lifetime limited warranty provides peace of mind

Installation Guidelines

- One unit should be mounted to both the front & back of vehicle
- Recommended beam pattern intensity: 830+ Lux (on the ground)
- Recommended mounting height: 6'8" - 8'4" (~2.0m-2.5m)
- Recommended beam pattern distance: 14'9" - 17'11" (~4.5m-5.5m)

Part #	Description
JW-1706311	Model 770 BLU LED Visual Warning Device, Blue Spot, Each
JW-1706921	Model 770 BLU LED Visual Warning Device, Blue Arrow, Each

* Red light version available by special order



Blue spot light



Optional blue arrow light

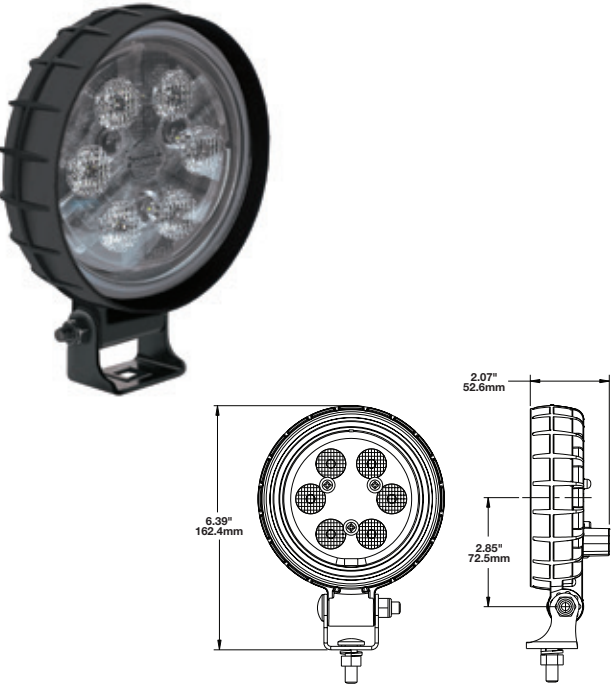
LED Work Lamps



LED Work Lamps



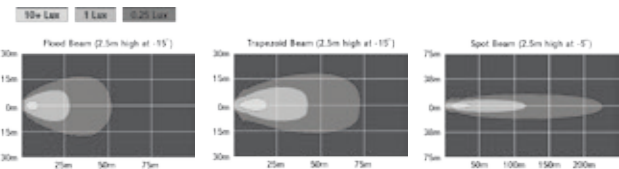
Model 670 XD
4.5" Round LED Work Lamp



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: Lifetime Limited Warranty
Standards: Sealed to IP69K, SAE J1455, SAE J1113

Beam Patterns:



Part #	Description
JW-1403241	Model 670 XD LED Work Lamp, Flood Pattern, Each
JW-1403251	Model 670 XD LED Work Lamp, Trap Pattern, Each
JW-1403261*	Model 670 XD LED Work Lamp, Spot Pattern, Each

* Available by special order

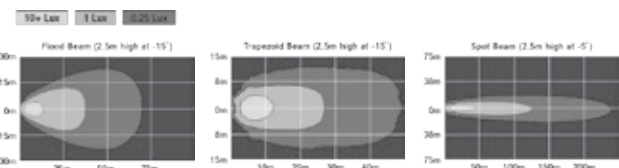
Model 680 XD
5.75" Round LED Work Lamp



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: Lifetime 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

* Available by special order

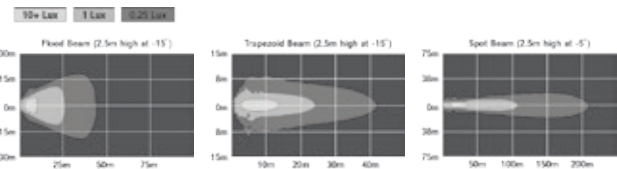
Model 770 XD
3" x 5" LED Work Lamp



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: Lifetime Limited Warranty
Standards: Sealed to IP67, EN55022, EN12895

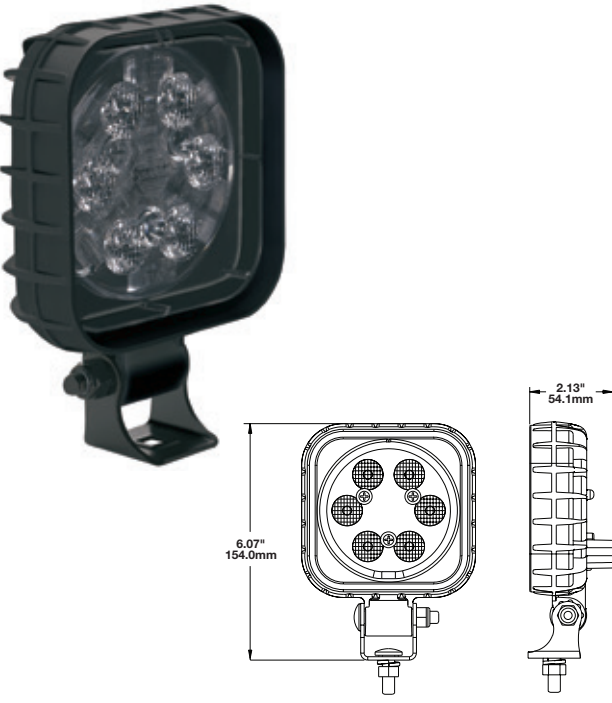
Beam Patterns:



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

* Available by special order

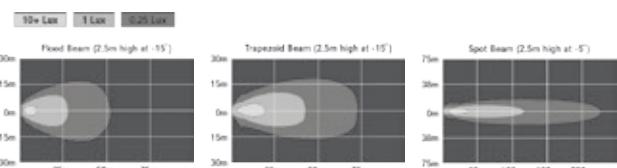
Model 840 XD
4" x 4" LED Work Lamp



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: Lifetime Limited Warranty
Standards: Sealed to IP69K, SAE J1455, SAE J1113

Beam Patterns:



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

* Available by special order

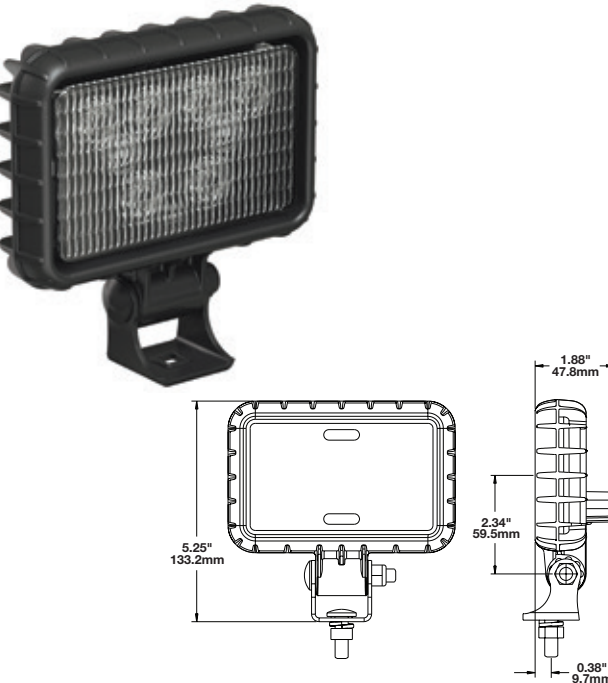
LED Work Lamps



LED Work Lamps



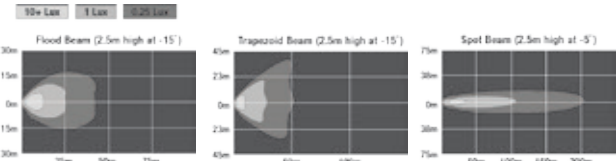
Model 880 XD
3" x 5" Horizontal LED Work Lamp



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: Lifetime Limited Warranty
Standards: Sealed to IP67

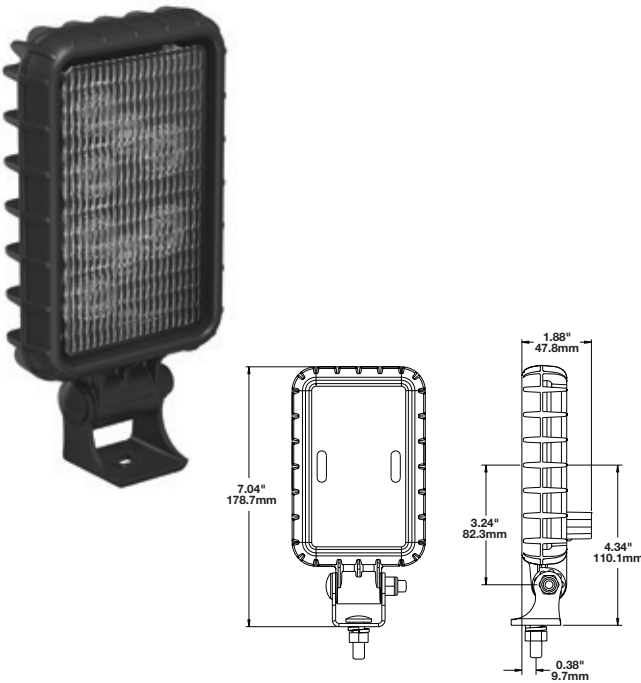
Beam Patterns:



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

* Available by special order

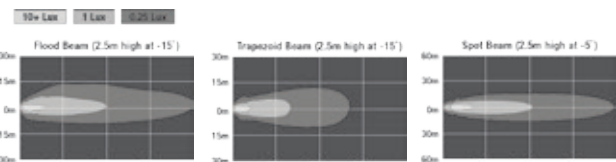
Model 881 XD
3" x 5" Vertical LED Work Lamp



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: Lifetime Limited Warranty
Standards: Sealed to IP67

Beam Patterns:



Part #	Description
JW-1603291	Model 881 XD LED Work Lamp, Flood Pattern, Each
JW-1603281	Model 881 XD LED Work Lamp, Trap Pattern, Each
JW-1603271*	Model 881 XD LED Work Lamp, Spot Pattern, Each

* Available by special order

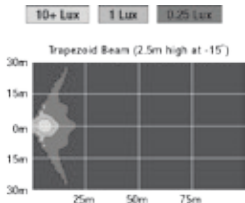
Model 4415
3" LED Work Lamp



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: Lifetime Limited Warranty
Standards: Sealed to IP67

Beam Patterns:



Part #	Description
JW-0549841	Model 4415 LED Work Lamp, Trap Pattern, Each

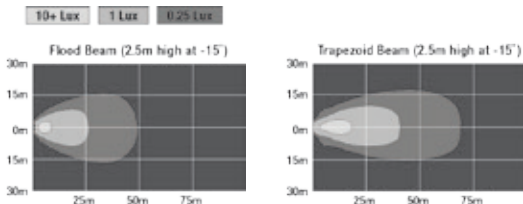
Model 6040
4.5" (PAR36) LED Work/Back-Up Lamp



Product Specifications

Raw Output: 1,390 Lumens
Effective Output: 850 (Flood), 900 (Trap)
Input Voltage: 12V DC
Current Draw: 2.00 Amps @ 12V DC
Lens Material: Polycarbonate
Mounting: Replaces PAR36 Work/Back-up Lamp
Warranty: Lifetime Limited Warranty

Beam Patterns:



Part #	Description
JW-8000111	Model 6040 LED Work/Back-Up Lamp, Flood Pattern, Each
JW-8000121	Model 6040 LED Work/Back-Up Lamp, Trap Pattern, Each
JW-1402522	Optional Black Rubber Housing for Model 6040, Each

Displays



Displays



Featured
Products

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LED LIGHTING

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LightForce

Displays

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PHILIPS

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Displays

HEADLIGHT CONDENSATION

When people see condensation on the inside of their headlight, they may initially think that the product is defective. The truth is that all headlights experience some degree of condensation because moisture exists inside the headlight—in the air that’s sealed inside, in the plastic components, etc.

Condensation

When the air inside the headlight warms up, moisture will collect on the coolest surface (typically the inside of the outer lens) and manifest itself as small droplets of water or fog. Typically this moisture will evaporate and disappear within 24 hours. Because this is a natural process that can impact all lights, condensation is not considered a manufacturing defect, and is not covered by J.W. Speaker’s Lifetime Limited Warranty.



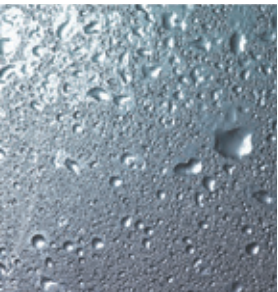
The example to the left shows:

- Small amounts of moisture/fog
- Typically evaporates within 24 hours

Water Ingress

Water ingress, on the other hand, is a completely different issue. Water ingress describes water making its way into the headlight from outside, and typically indicates the presence of a sealing defect. You can identify water ingress by looking for large droplets of water or pooling of water inside the headlight that doesn’t go away over time.

If a headlight suffers from water ingress as the result of physical abuse and/or misuse, it would not constitute a manufacturing defect. Please note that proper use requires that factory-issued connectors are installed and correctly positioned. If you experience water ingress as the result of proper use, please contact the J.W. Speaker authorized dealer where you purchased the product.



The example to the left shows:

- Large droplets or pools of water
- Doesn’t evaporate, indicative of a leak

AFTERMARKET LED PRODUCT WARRANTY

J.W. Speaker Corporation’s aftermarket LED products come with a Lifetime Limited Warranty against defects in materials, components and workmanship. This Lifetime Limited Warranty is not transferrable and applies to the original installation of the J.W. Speaker Corporation LED light as long as the original consumer/purchaser owns the vehicle (lifetime). Please note that this warranty does not cover claims resulting from:

- » Abuse, neglect and/or accidents
- » Modifications and/or alterations
- » Improper installation and/or use
- » Chemicals and/or cleaners
- » Voltage transients and/or spikes

In the unlikely event that you experience a problem that falls within the terms of this Lifetime Limited Warranty, J.W. Speaker Corporation will, at its discretion, either replace or refund the purchase price of the product. This aftermarket product warranty is exclusive. J.W. Speaker Corporation has no other liability or obligation related to products. No other warranties are made, either express or implied, including without limitation, any implied warranties of title, non-infringement, merchantability or fitness for a particular purpose.

All warranties are non-transferable and apply to the original purchaser only. Warranty terms and policies are subject to change without notice. If you have any questions regarding J.W. Speaker’s Lifetime Limited Warranty, please contact Pacesetter Products.

To submit a warranty claim, please refer to the instructions on page 69 of this catalogue.





Featured
Products

STAR

JW SPEAKER

RIGID INDUSTRIES
LED LIGHTING

PHILIPS

Lightforce

Displays



RDS-Series	34	SAE Compliant Lamps	48
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RDS-Series



RDS-Series



RDS PATENTED TECHNOLOGY

The RDS Output Technology™, developed by Rigid Industries' engineers, requires a new way to measure projected light. Patent No. US D713,574 S

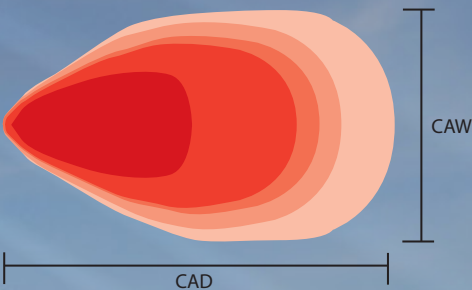
Continuous Arc Intensity™ (CAI) is the new way to measure intensity. Since the array of LEDs are not pointing in the same direction, the SAE methodology to measure intensity does not apply. We still measure intensity, but it is spread over an arc at a constant intensity.

Continuous Arc Width™ (CAW) is the width of continuous intensity as shown in the CAI. This is measured in degrees of light projected. For example, the 54" light bar has a 46° spot beam.

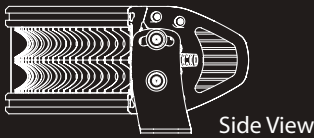
Continuous Arc Distance™ (CAD) is the distance using SAE methodology to measure .25 lux as max beam distance. The difference? "Arc Distance" is measured over the entire width of the CAI, not just the center of the beam.



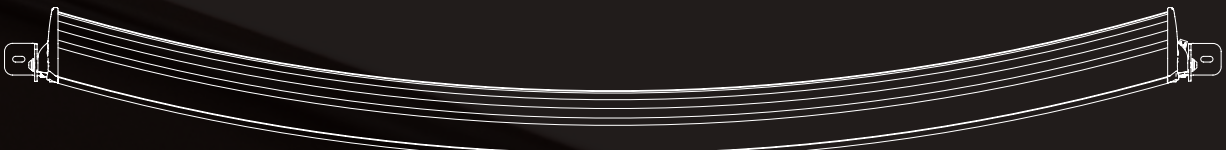
Torture Tested and Approved
2012 & 2013 Baja 1000 Champion
Ballistic BJ Baldwin



THE APEX OF FORM AND FUNCTION



Side View



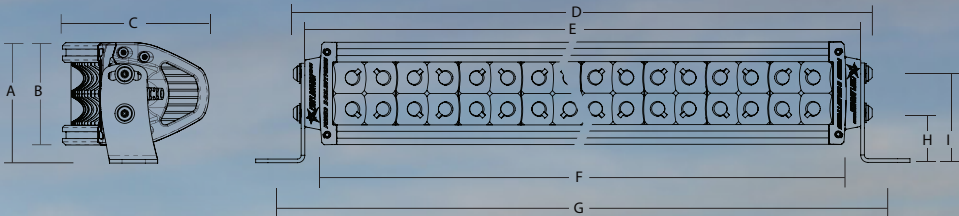
Top View

Rigid Industries RDS-Series is another first for the lighting industry. The RDS-Series starts with an E-Series light bar treated to a gentle arc, creating a linear LED light with a curve in a 20"-54" extruded aluminum housing. The RDS-Series brings a new sleekness to the roof or bumper of a vehicle while providing a wider spread of LED light.

Patent No. US D713,574 S

SPECIFICATIONS

Product Description	Part #	Weight (lbs)	AMP Watts	Draw	LEDs	Raw Lumens	Continuous Arc Intensity (Candela)	Continuous Arc Width(Degrees)	Continuous Arc Distance(Meters)
RDS 20" - Spot	RGD-88221	6.6	150	10.87	40	10460	245000	26.7	989.9
RDS 30" - Spot	RGD-88321	9.2	225	16.30	60	15690	321000	32.6	1133.1
RDS 40" - Spot	RGD-88421	12	300	21.74	80	20920	325000	38.4	1140.2
RDS 50" - Spot	RGD-88521	18.25	375	27.17	100	26150	364000	44.3	1206.6
RDS 54" - Spot	RGD-88621	20	405	29.35	108	28242	365000	46.6	1208.3



SIZING CHART

RDS	A	B	C	D	E	F	*G	H	I
RDS 20"	3 7/8	3 1/4	4 1/8	22 11/16	22	21 1/8	24 1/8	1 1/8	1 1/4
RDS 30"	3 7/8	3 1/4	4 1/8	32 11/16	32	31 1/8	34 1/8	1 1/8	1 1/4
RDS 40"	3 7/8	3 1/4	5 1/8	42 5/8	41 15/16	41	44 1/8	1 1/8	1 1/4
RDS 50"	3 7/8	3 1/4	6 13/16	52 1/2	51 3/4	50 7/8	53 7/8	1 1/8	1 1/4
RDS 54"	3 7/8	3 1/4	7 3/8	56 1/4	55 11/16	54 3/4	57 3/4	1 1/8	1 1/4

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

RDS ROOF MOUNTS



2014 Chevy
2500/3500 RDS Roof
Mount Shown

RDS LED GRILLES



2015 GMC
2500/3500 RDS
LED Grille Show

*Roof mounts and
grilles are available
by special order

RDS-SERIES

E-Series



E-Series



KIT INCLUDES

- Mounting Brackets (2)
- Mounting Hardware
- Plug & Play Wiring Harness with Deutsch connector & switch



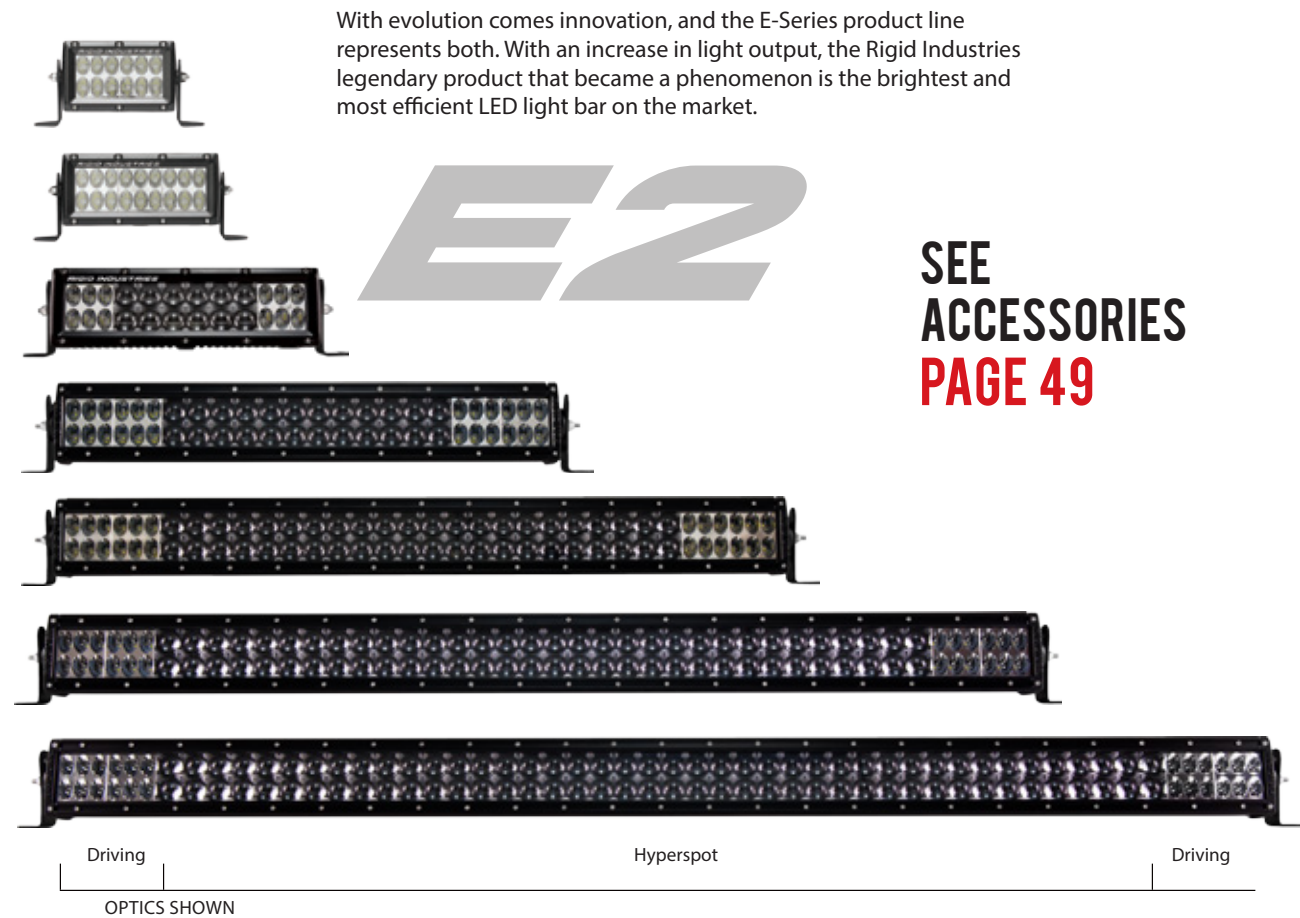
E FEATURES

- Patented Hybrid optics
- Many mounting options
- Great for all around distance
- 304 stainless black brackets with three positions
- Two-piece housing for 4", 6" and 10" models

E Combo is Flood + Spot.
E2 Combo is Hyperspot + Driving.
For complete product specifications, please see page 40

PART NUMBERS

RGD-104112	4" E Series - Flood
RGD-104212	4" E Series - Spot
RGD-106212	6" E Series - Spot
RGD-106112	6" E Series - Flood
RGD-106312	6" E Series - Combo (Spot/Flood)
RGD-110112	10" E Series - Flood
RGD-110212	10" E Series - Spot
RGD-110312	10" E Series - Combo (Spot/Flood)
RGD-120312	20" E Series - Combo (Spot/Flood)
RGD-130312	30" E Series - Combo (Spot/Flood)
RGD-140312	40" E Series - Combo (Spot/Flood)
RGD-150312	50" E Series - Combo (Spot/Flood)
RGD-17361	4" E2 Series - Driving
RGD-17561	6" E2 Series - Driving
RGD-17861	10" E2 Series - Driving
RGD-17831	10" E2 Series - Combo (Driving/Hyperspot™)
RGD-12231	20" E2 Series - Combo (Driving/Hyperspot™)
RGD-13231	30" E2 Series - Combo (Driving/Hyperspot™)
RGD-14231	40" E2 Series - Combo (Driving/Hyperspot™)
RGD-15231	50" E2 Series - Combo (Driving/Hyperspot™)



SEE
ACCESSORIES
PAGE 49

SIZING CHART

	A	B	C	D	E	F	G
4"	3.25"	3.75"	5.2"	6.6"	6.7"	7.9"	2.7"
6"	3.25"	3.75"	7.2"	8.6"	8.7"	9.9"	2.7"
10"	3.25"	3.75"	11.2"	12.6"	12.7"	13.9"	2.7"
20"	3.25"	3.75"	21.5"	23"	22.75"	24"	2.7"
30"	3.25"	3.75"	31.5"	33"	32.75"	34"	2.7"
40"	3.25"	3.75"	41.5"	43"	42.75"	44"	2.7"
50"	3.25"	3.75"	51.5"	53"	52.75"	54"	2.7"

E2 FEATURES

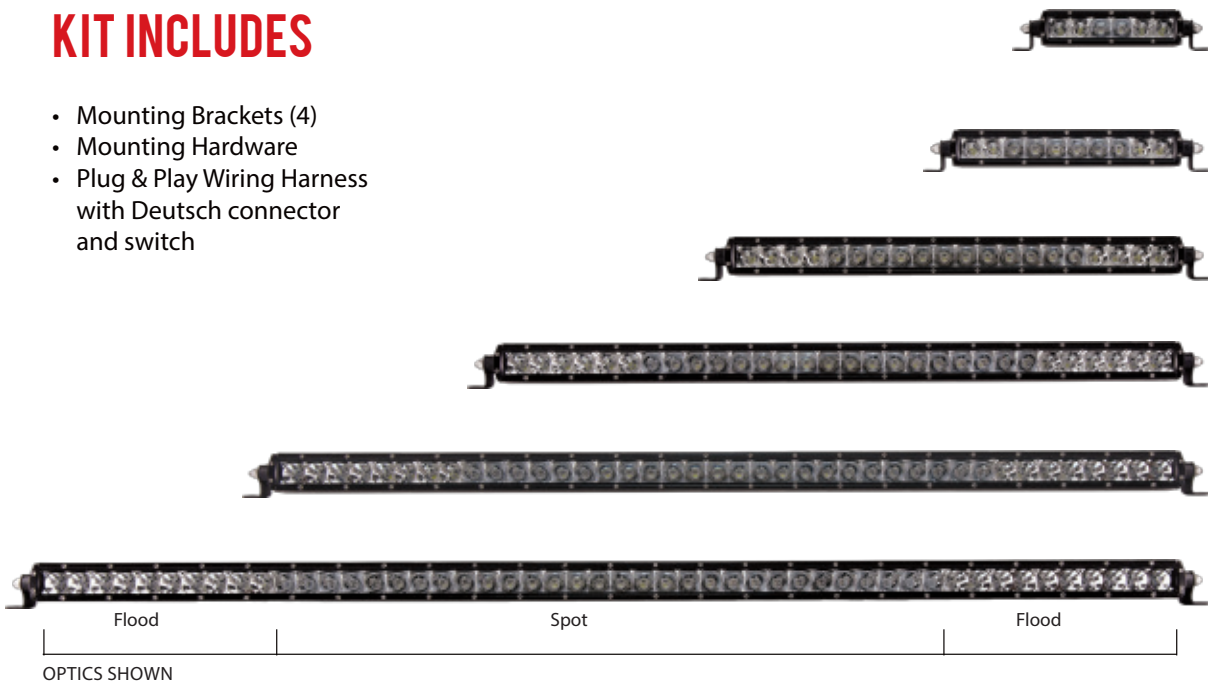
- Patented Specter optics system for optimal light spread
- Patented Hyperspot optic delivers a 5° pencil beam, incredible distance and the brightest center intensity
- Specter Combo - best optic combo on the market with Hyperspot distance and Driving beam width
- Black powder coated 304 stainless brackets with three position mounting options
- Ideal for long distance projecting light
- Two-piece housing for 4", 6" and 10" models

E-SERIES



KIT INCLUDES

- Mounting Brackets (4)
- Mounting Hardware
- Plug & Play Wiring Harness with Deutsch connector and switch



SR

SR FEATURES

- New 2-piece housing for 6" and 10" models
- Patented Hybrid optics
- Increased light output
- Many mounting options
- Ideal for long distance forward projecting light
- Two Brackets Included:
Short and Tall mounting brackets for low profile and standard mounting (1" and 3")

PART NUMBERS

RGD-906112	6" SR-Series - Flood
RGD-906212	6" SR-Series - Spot
RGD-906312	6" SR-Series - Combo (Spot/Flood)
RGD-910112	10" SR-Series - Flood
RGD-910212	10" SR-Series - Spot
RGD-910312	10" SR-Series - Combo (Spot/Flood)
RGD-92031	20" SR-Series - Combo (Spot/Flood)
RGD-93031	30" SR-Series - Combo (Spot/Flood)
RGD-94031*	40" SR-Series - Combo (Spot/Flood)
RGD-95031*	50" SR-Series - Combo (Spot/Flood)

RGD-906612	6" SR2-Series - Driving
RGD-910612	10" SR2-Series - Driving
RGD-911312	10" SR2-Series - Combo (Driving/Hyperspot™)
RGD-92131	20" SR2-Series - Combo (Driving/Hyperspot™)
RGD-93131	30" SR2-Series - Combo (Driving/Hyperspot™)
RGD-94131*	40" SR2-Series - Combo (Driving/Hyperspot™)
RGD-95131*	50" SR2-Series - Combo (Driving/Hyperspot™)

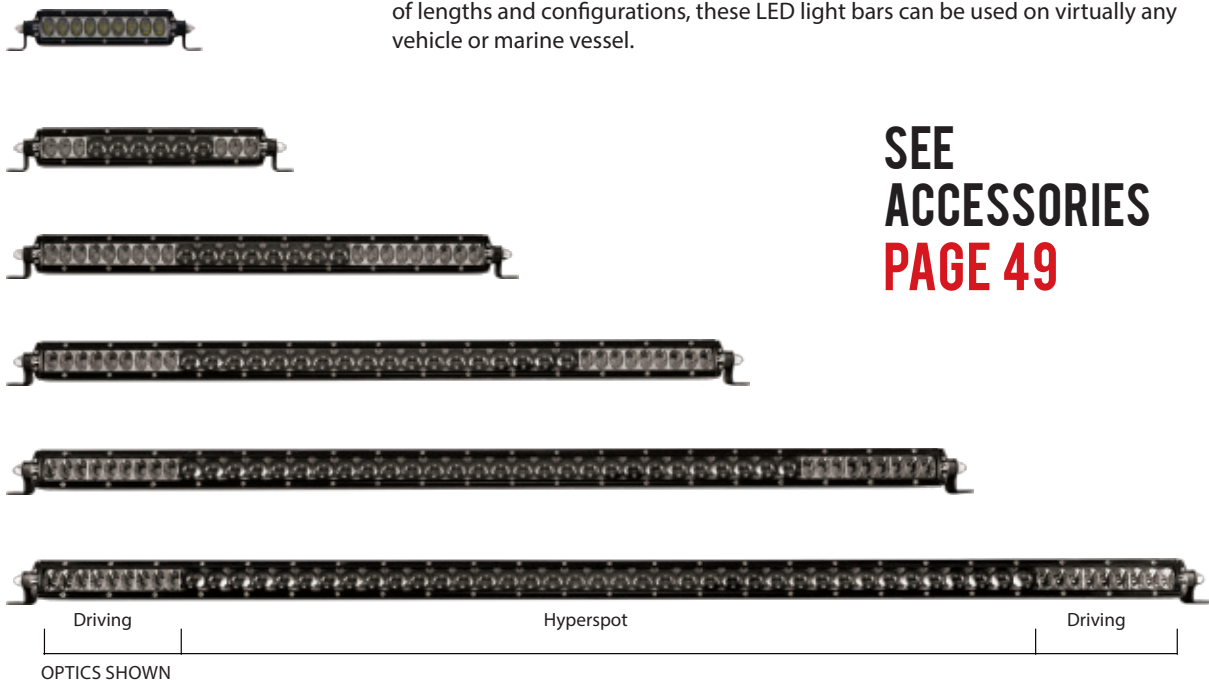
SR Combo is Flood + Spot.
SR2 Combo is Hyperspot + Driving.

For complete product specifications, please see page 41

* Available by special order

The SR-Series LED Light Bars provides a sleek, yet powerful, low profile lighting solution that measures less than 2" tall. The SR-Series is designed to project light at extreme distances while consuming very little power. Available in a wide range of lengths and configurations, these LED light bars can be used on virtually any vehicle or marine vessel.

SEE
ACCESSORIES
PAGE 49



SR2

SIZING CHART

	A	B	C	D	E	F
6"	1.625"	3"	8.875"	7.675"	8.94"	1.125"
10"	1.625"	3"	12.875"	11.675"	12.94"	1.125"
20"	1.625"	3"	22.875"	21.675"	22.94"	1.125"
30"	1.625"	3"	32.875"	31.675"	32.94"	1.125"
40"	1.625"	3"	42.875"	41.675"	42.94"	1.125"
50"	1.625"	3"	52.875"	51.675"	52.94"	1.125"

SR2 FEATURES

- New 2-piece housing for 6" and 10" models
- Patented Specter optics system for optimal light spread
- Patented Hyperspot optic delivers a 5° patent pending pencil beam, incredible distance and the brightest center intensity
- Specter Combo - best optic combo on the market with Hyperspot distance and Driving beam width
- Two Brackets Included:
Short and Tall mounting brackets for low profile and standard mounting (1" and 3")

Specifications



Specifications



E-SERIES SPECIFICATIONS

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

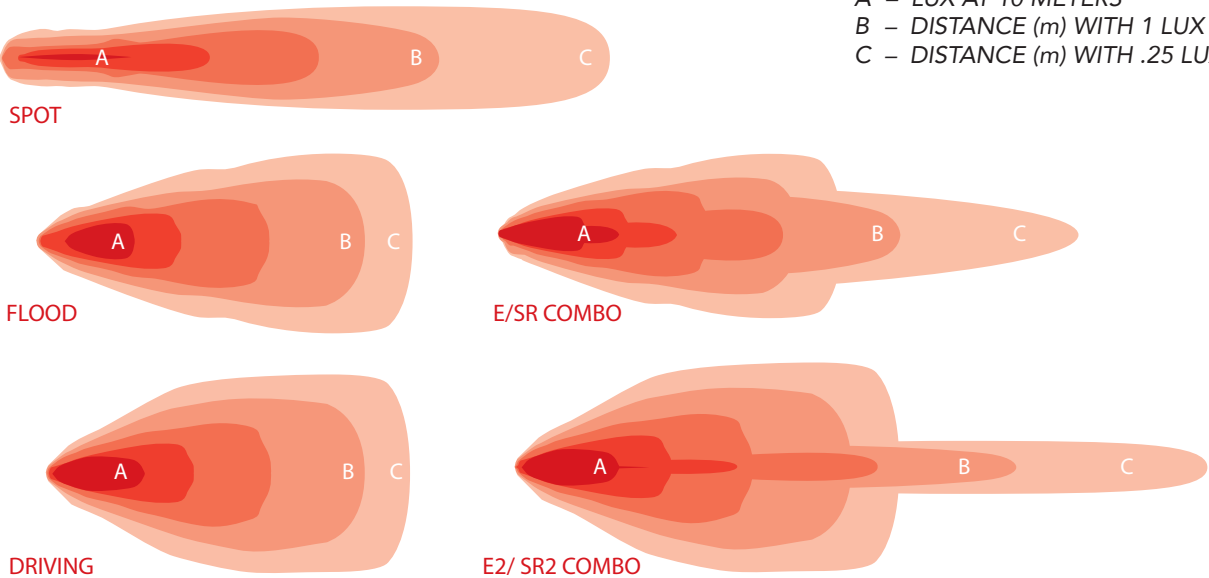
Product Description	Part #	Weight (lbs)	Watts	AMP Draw	LEDs	Raw Lumens	A	B	C	Peak Beam Intensity (cd)
4" E Series - Flood	RGD-104112	1.9	30	2.17	8	3000	110	105	210	11000
4" E Series - Spot	RGD-104212	1.9	30	2.17	8	3000	1111	333	667	111100
6" E Series - Spot	RGD-106112	2.35	45	3.26	12	4500	170	130	261	17000
6" E Series - Flood	RGD-106212	2.35	45	3.26	12	4500	1750	418	837	175000
6" E Series - Combo (Spot/Flood)	RGD-106312	2.35	45	3.26	12	4500	690	263	525	69000
10" E Series - Flood	RGD-110112	3.45	65	4.71	20	5740	260	161	322	26000
10" E Series - Spot	RGD-110212	3.45	65	4.71	20	5740	2530	503	1006	253000
10" E Series - Combo (Spot/Flood)	RGD-110312	3.45	65	4.71	20	5740	1500	387	775	150000
20" E Series - Combo (Spot/Flood)	RGD-120312	6.15	110	7.97	40	9200	2620	512	1024	262000
30" E Series - Combo (Spot/Flood)	RGD-130312	8.85	165	11.96	60	13800	4010	633	1266	401000
40" E Series - Combo (Spot/Flood)	RGD-140312	11.55	220	15.94	80	18400	4890	699	1399	489000
50" E Series - Combo (Spot/Flood)	RGD-150312	14.25	275	19.93	100	23000	6040	777	1554	604200
4" E2 Series - Driving	RGD-17361	1.9	45	3.26	12	4500	260	161	322	26000
6" E2 Series - Driving	RGD-17561	2.35	67.5	4.89	18	6750	360	190	379	36000
10" E2 Series - Driving	RGD-17861	3.45	75	5.43	30	9000	482	220	439	48200
10" E2 Series - Combo (Driving/Hyperspot™)	RGD-17831	3.45	78	5.65	24	6888	2040	452	903	204000
20" E2 Series - Combo (Driving/Hyperspot™)	RGD-12231	6.15	150	9.57	48	11040	4220	650	1299	422000
30" E2 Series - Combo (Driving/Hyperspot™)	RGD-13231	8.85	187	13.55	68	15640	6740	821	1642	674000
40" E2 Series - Combo (Driving/Hyperspot™)	RGD-14231	11.55	242	17.54	88	20240	9260	962	1925	926000
50" E2 Series - Combo (Driving/Hyperspot™)	RGD-15231	14.25	297	21.52	108	24840	10180	1000	2018	1018000

E Combo is Flood + Spot.
E2 Combo is Hyperspot + Driving.

* Raw Lumens is based on LED manufacturer specifications.
* Distance with .25 lux and Peak Beam Intensity are tested using ANSI/NEMA FL standards.

LUX GRAPHS

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



SR-SERIES SPECIFICATIONS

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

Product Description	Part #	Weight (lbs)	Watts	AMP Draw	LEDs	Raw Lumens	A	B	C	Peak Beam Intensity (cd)
6" SR-Series - Flood	RGD-906112	1.78	23.5	1.7	6	2250	97	98	197	9700
6" SR-Series - Spot	RGD-906212	1.78	23.5	1.7	6	2250	730	270	540	73000
6" SR-Series - Combo (Spot/Flood)	RGD-906312	1.78	23.5	1.7	6	2250	310	176	352	31000
10" SR-Series - Flood	RGD-910112	2.50	35.9	2.6	10	3750	147	121	242	14700
10" SR-Series - Spot	RGD-910212	2.50	35.9	2.6	10	3750	1290	359	718	129000
10" SR-Series - Combo (Spot/Flood)	RGD-910312	2.50	35.9	2.6	10	3750	850	292	583	85000
20" SR-Series - Combo (Spot/Flood)	RGD-92031	5.43	75.9	5.5	20	7500	1750	418	837	175000
30" SR-Series - Combo (Spot/Flood)	RGD-93031	8.15	117.3	8.5	30	11250	2200	469	938	220000
40" SR-Series - Combo (Spot/Flood)	RGD-94031**	10.87	162.8	11.8	40	15000	3260	571	1142	326000
50" SR-Series - Combo (Spot/Flood)	RGD-95031**	13.59	200.1	14.5	50	18750	4070	638	1276	407000
6" SR2-Series - Driving	RGD-906612	1.78	30.4	2.2	9	3375	210	145	290	21000
10" SR2-Series - Driving	RGD-910612	2.50	52.4	3.8	15	5625	290	170	341	29000
10" SR2-Series - Combo (Driving/Hyperspot™)	RGD-911312	2.50	56.6	4.1	12	4500	1210	348	696	121000
20" SR2-Series - Combo (Driving/Hyperspot™)	RGD-92131	5.43	105	8.7	26	9750	1960	443	885	196000
30" SR2-Series - Combo (Driving/Hyperspot™)	RGD-93131	8.15	143.5	10.4	36	13500	3115	558	1116	311500
40" SR2-Series - Combo (Driving/Hyperspot™)	RGD-94131**	10.87	184.9	13.4	46	17250	4540	674	1348	454000
50" SR2-Series - Combo (Driving/Hyperspot™)	RGD-95131**	13.59	226.3	16.4	56	21000	5440	738	1475	544000

SR Combo is Flood + Spot.
SR2 Combo is Hyperspot + Driving.

** Available by special order

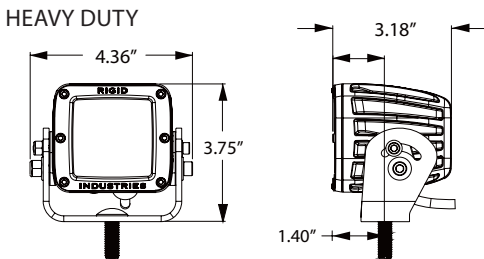
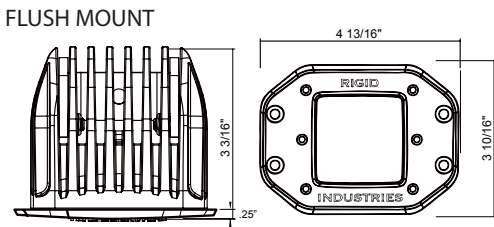
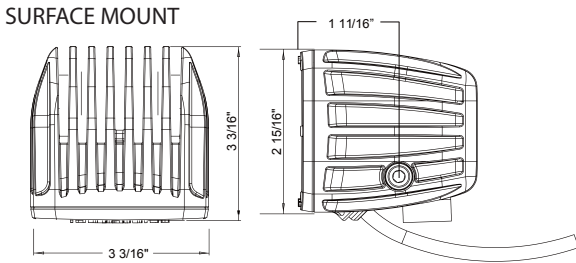
* Raw Lumens is based on LED manufacturer specifications.
* Distance with .25 lux and Peak Beam Intensity are tested using ANSI/NEMA FL standards.





D-SERIES FEATURES

- First original light cube
- Small 3x3" cube that produces either 1568 or 3096 lumens
- D2s provide a huge amount of light in a very compact package
- More cooling surface than any equivalent sized lamp
- Hyperspot has 93,000 Candela peak beam intensity



D2 - HYPERSPOT

The Rigid Industries D-Series is the ultimate compact lighting package that can be utilized for virtually any lighting application. At just 3" x 3", these versatile lamps can be used for a reverse lamp on a truck, a handlebar lamp for a motorcycle, or a flood lamp for a trailer.

PART NUMBERS

RGD-20211	Dually - Flood, Pair
RGD-21211	Dually - Flood - Flush Mount, Pair
RGD-22211	Dually - Flood - Heavy Duty, Pair
RGD-20221	Dually - Spot, Pair
RGD-21221	Dually - Spot - Flush Mount, Pair
RGD-22221	Dually - Spot - Heavy Duty, Pair
RGD-20251	Dually - Diffused, Pair
RGD-21251	Dually - Diffused - Flush Mount, Pair
RGD-22251	Dually - Diffused - Heavy Duty, Pair
RGD-50211	D2 - Wide, Pair
RGD-51211	D2 - Wide - Flush Mount, Pair
RGD-52211	D2 - Wide - Heavy Duty, Pair
RGD-50231	D2 - Driving, Pair
RGD-51231	D2 - Driving - Flush Mount, Pair
RGD-52231	D2 - Driving - Heavy Duty, Pair
RGD-50251	D2 - Diffused, Pair
RGD-51251	D2 - Diffused - Flush Mount, Pair
RGD-52251	D2 - Diffused - Heavy Duty, Pair
RGD-50471	D2- HYPERSPOT, Pair

D Diffused is Flood optics behind diffused lens.
D2 Diffused is Driving optics behind diffused lens.
For complete product specifications, please see page 46

KIT INCLUDES

- Mounting Bracket
- Mounting Hardware
- Plug & Play Wiring Harness with Deutsch connector and switch

SEE ACCESSORIES
PAGE 49



SURFACE MOUNT - FLOOD



SURFACE MOUNT - WIDE



FLUSH MOUNT - SPOT



FLUSH MOUNT - DIFFUSED



HEAVY DUTY - DIFFUSED *

Flood optic shown
*Heavy Duty mounting bracket with vibration isolator



HEAVY DUTY - DRIVING *

Driving optic shown
*Heavy Duty mounting bracket with vibration isolator

Dually XL-Series



Q-Series



Rigid Industries provides you with yet another LED lighting solution: The all new Dually XL Series. Everything you expect from the innovative D-Series is now available in a bigger and brighter package. With its unbreakable polycarbonate lens, durable UV-resistant polyester powder-coat, stainless steel hardware, and vibration isolator, the Dually XL Series utilizes Rigid Industries' patented optics that project high intensity LED lamp with more output for use in any application.

DUALLY XL FEATURES



- Patented Hybrid optics
- Stainless steel bracket with vibration isolator
- Integrated Deutsch connector
- 3" x 3" optic area and 4" x 4" housing fits multiple mounting locations

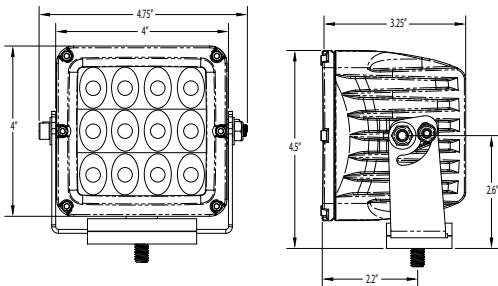
D2 XL FEATURES



- Patented Specter optics system for optimal light spread
- Patented Hyperspot optic delivers a 5° patent pending pencil beam, incredible distance and the brightest center intensity
- All Dually XL / D2 XL lamps are built for all HD applications

KIT INCLUDES

- Mounting Bracket
- Mounting Hardware
- Plug & Play Wiring Harness with Deutsch connector and switch



DUALLY XL - FLOOD



DUALLY XL - SPOT



DUALLY XL - DIFFUSED



D2 XL - DRIVING



D2 XL - HYPERSPOT



D2 XL - DIFFUSED

PART NUMBERS

RGD-32211 Dually XL - Flood, Pair
RGD-32221 Dually XL - Spot, Pair
RGD-32231 Dually XL - Diffused, Pair

RGD-32261 D2 XL - Driving, Pair
RGD-32241 D2 XL - Hyperspot, Pair
RGD-32271 D2 XL - Diffused, Pair

Dually XL Diffused is Flood optics behind diffused lens.
D2 XL Diffused is Driving optics behind diffused lens.

For complete product specifications, please see page 46



Q-SERIES FEATURES

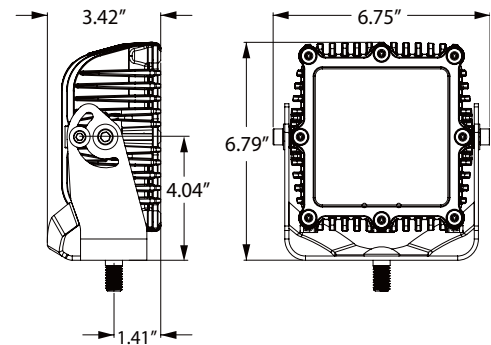
- Double pass TIG welded 304 stainless bracket with vibration isolator
- Integrated Deutsch/Amp plug
- 4 mounting bolts for secure attachment
- Multiple mounting hole locations on bracket and housing
- Q / Q2 Series lamps are built for all HD applications

The Q-Series is made of the toughest and most durable materials, designed specifically to function in harsh working environments. This lamp was developed for mining operations and the construction, agriculture, oil and gas industries. The Q and Q2 can also be used for extreme lighting for offroad activities.



KIT INCLUDES:

- Mounting Bracket
- Mounting Hardware
- Vibration Isolator
- Plug & Play Wiring Harness with Deutsch connector and switch



Flood



Spot



Diffused



Flood/Down Diffused



Driving



Hyperspot/Driving

PART NUMBERS

RGD-24411 Q Series - Flood
RGD-24421 Q Series - Spot
RGD-24451 Q Series - Diffused
RGD-24471 Q Series - Combo (Flood/Down Diffused)
RGD-54431 Q2 Series - Driving
RGD-54481 Q2 Series - Combo (Driving/Hyperspot™)
RGD-40034 Diffusion Kit for Q/Q2-Series - Clear
RGD-40036 Diffusion Kit for Q/Q2-Series - Amber
RGD-40287 Security Kit for Q/Q2-Series Lamps

For complete product specifications, please see page 47



D-SERIES SPECIFICATIONS

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

Product Description	Part #	Weight (lbs)	Watts	AMP Draw	LEDs	Raw Lumens	A	B	C	Peak Beam Intensity (cd)
Dually - Flood, Pair	RGD-20211	1.1	15.8	1.1	4	1568	55	74	148	5500
Dually - Flood - Flush Mount, Pair	RGD-21211	1.17	15.8	1.1	4	1568	55	74	148	5500
Dually - Flood - Heavy Duty, Pair	RGD-22211	1.40	15.8	1.1	4	1568	55	74	148	5500
Dually - Spot, Pair	RGD-20221	1.10	15.8	1.1	4	1568	646	254	508	64600
Dually - Spot - Flush Mount, Pair	RGD-21221	1.17	15.8	1.1	4	1568	646	254	508	64600
Dually - Spot - Heavy Duty, Pair	RGD-22221	1.40	15.8	1.1	4	1568	646	254	508	64600
Dually - Diffused, Pair	RGD-20251	1.10	15.8	1.1	4	1568	11	33	66	1100
Dually - Diffused - Flush Mount, Pair	RGD-21251	1.17	15.8	1.1	4	1568	11	33	66	1100
Dually - Diffused - Heavy Duty, Pair	RGD-22251	1.40	15.8	1.1	4	1568	11	33	66	1100
D2 - Wide, Pair	RGD-50211	1.1	34.5	2.5	6	3096	173	132	263	17300
D2 - Wide - Flush Mount, Pair	RGD-51211	1.17	34.5	2.5	6	3096	173	132	263	17300
D2 - Wide - Heavy Duty, Pair	RGD-52211	1.40	34.5	2.5	6	3096	173	132	263	17300
D2 - Driving, Pair	RGD-50231	1.10	34.5	2.5	6	3096	203	142	285	20300
D2 - Driving - Flush Mount, Pair	RGD-51231	1.17	34.5	2.5	6	3096	203	142	285	20300
D2 - Driving - Heavy Duty, Pair	RGD-52231	1.40	34.5	2.5	6	3096	203	142	285	20300
D2 - Diffused, Pair	RGD-50251	1.10	34.5	2.5	6	3096	20	45	89	2000
D2 - Diffused - Flush Mount, Pair	RGD-51251	1.17	34.5	2.5	6	3096	20	45	89	2000
D2 - Diffused - Heavy Duty, Pair	RGD-52251	1.40	34.5	2.5	6	3096	20	45	89	2000
D2- HYPERSPOT, Pair	RGD-50471	1.10	20.1	1.45	4	1760	930	305	610	93000

D Diffused is Flood optics behind diffused lens.
D2 Diffused is Driving optics behind diffused lens.
Specifications shown are per lamp.

* Raw Lumens is based on LED manufacturer specifications.
* Distance with .25 lux and Peak Beam Intensity are tested using ANSI/NEMA FL standards.

DUALLY XL-SERIES SPECIFICATIONS

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

Product Description	Part #	Weight (lbs)	Watts	AMP Draw	LEDs	Raw Lumens	A	B	C	Peak Beam Intensity (cd)
Dually XL - Flood, Pair	RGD-32211	1.79	34	2.36	9	2736	80	90	179	8024
Dually XL - Spot, Pair	RGD-32221	1.79	34	2.36	9	2736	1180	343	687	117951
Dually XL - Diffused, Pair	RGD-32231	1.79	34	2.36	9	2736	19	43	87	1883
D2 XL - Driving, Pair	RGD-32261	1.78	43	2.99	12	3792	266	163	326	26556
D2 XL - Hyperspot, Pair	RGD-32241	1.84	33	2.29	9	2736	2115	460	920	211535
D2 XL - Diffused, Pair	RGD-32271	1.78	47	3.26	12	3792	35	60	119	26556

Dually XL Diffused is Flood optics behind diffused lens.
D2 XL Diffused is Driving optics behind diffused lens.
Specifications shown are per lamp.

* Raw Lumens are based on LED manufacturer specifications.
* Distance with .25 lux and Peak Beam Intensity are tested using ANSI/NEMA FL standards.

Q-SERIES SPECIFICATIONS

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

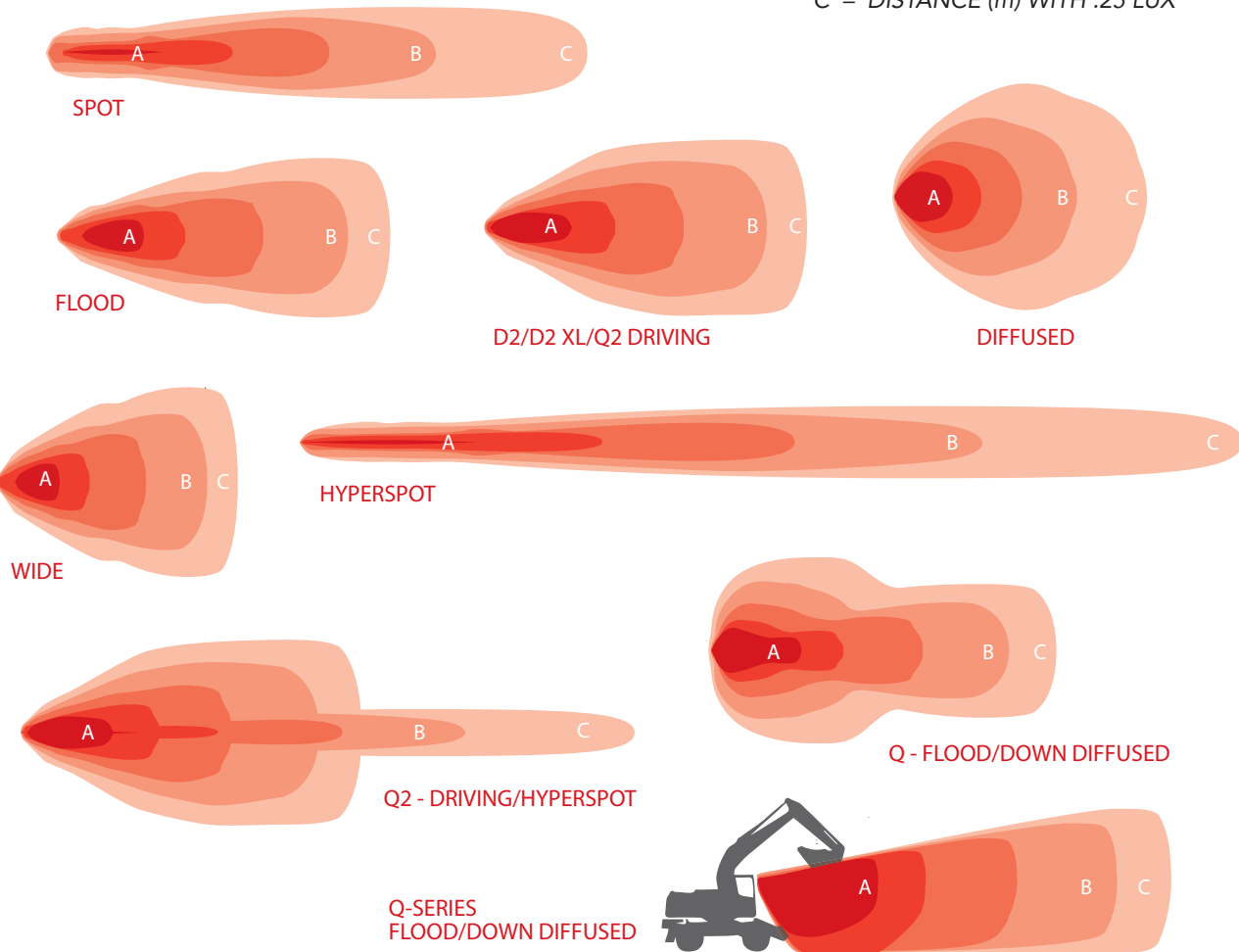
Product Description	Part #	Weight (lbs)	Watts	AMP Draw	LEDs	Raw Lumens	A	B	C	Peak Beam Intensity (cd)
Q Series - Flood	RGD-24411	2.8	80	5.8	16	7040	169	130	260	16928
Q Series - Spot	RGD-24421	2.8	80	5.8	16	7040	1840	429	858	184000
Q Series - Diffused	RGD-24451	2.8	80	5.8	16	7040	55	74	148	5500
Q Series - Combo (Flood/Down Diffused)	RGD-24471	2.8	80	5.8	16	7040	92	96	192	9200
Q2 Series - Driving	RGD-54431	2.8	90	6.5	24	9000	520	228	456	52000
Q2 Series - Combo (Driving/Hyperspot™)	RGD-54481	2.8	75	5.4	20	7500	1632	404	808	163200

Q Diffused is Flood optics behind diffused lens

* Raw Lumens is based on LED manufacturer specifications.
* Distance with .25 lux and Peak Beam Intensity are tested using ANSI/NEMA FL standards.

LUX GRAPHS

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



SAE Compliant Lamps & Security Kits



Accessories



SAE COMPLIANT LAMPS

NEW PRODUCT



SAE - Fog Lamp Set



NEW PRODUCT

6" SAE Driving Lamp Set

The new SAE compliant lamps utilize the Hyperspot optic and a lenticular lens. These are sold in sets with the switch and wiring harness included.

FEATURES

- Fog Lamp is compliant with SAE J583
- Auxiliary Driving Lamp is compliant with SAE J581

Part #	Watts	Amp Draw	LEDs	Raw Lumens	Peak Beam Intensity (cd)	Description
RGD-50481	22	1.53	4	1760	10570	SAE Compliant Fog Lamps, D-Series, Set of 2
RGD-106612	41	2.85	12	5280	49230	SAE Compliant Driving Lamps, 6 Inch E-Series, Set of 2

* Specifications shown are per lamp.

HALO TORCH

800 RAW LUMENS

287 M / 942 FT
PEAK BEAM DISTANCE

KIT INCLUDES:

- Halo Flashlight
- 110V AC Wall Charger
- 12V DC Cigarette Charger
- Rechargeable Li-Ion Battery

RGD-30120 Halo Flashlight Kit
RGD-30111 Replacement Li-Ion Battery



CRADLES

- Hardware included
- Compatible with E-Series & SR-Series (Marine Included)

	E-Series	SR-Series
4" Light	RGD-40410	•
6" Light	RGD-40610	RGD-40690
10" Light	RGD-41010	RGD-41090
20" Light	RGD-42010	RGD-42090
30" Light	RGD-43010	RGD-43090
40" Light	RGD-44010	RGD-44090



LIGHT COVERS

- Polycarbonate plastic
- Black Covers are opaque
- Clear, Amber, Blue & Smoke are transparent



Q-SERIES
DIFFUSION LENS KIT

Each kit includes a cover, 4 symmetrical diffusion plates & 4 directional diffusion plates

Clear RGD-40034
Amber RGD-40036



	RDS (10")	E (10")	SR (10")	D	Q
Black	RGD-10574	RGD-11091	RGD-19091	RGD-20191	RGD-10391
Clear	RGD-10575	RGD-11092	RGD-19092	RGD-20192	RGD-10392
Amber	RGD-10576	RGD-11093	RGD-19093	RGD-20193	RGD-10393
Blue	RGD-10577	RGD-11094	RGD-19094	RGD-20194	RGD-10394
Smoke	RGD-10581	RGD-11098	RGD-19098	RGD-20198	RGD-10398

NEW

SECURITY NUT KITS

Rigid Industries' 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 SECURITY KIT



RGD-40283
HD D-SERIES SECURITY KIT



RGD-40284
E-SERIES / SR-SERIES
SECURITY NUT KIT



RGD-40287
Q-SERIES SECURITY KIT



RGD-40289
FLUSH MOUNT SECURITY KIT



RGD-40290
RDS-SERIES SECURITY KIT



LED SCENE LIGHTING (DC Power)

SCENE LAMP FEATURES

- 115° Degree Beam
- White polycarbonate reflector with 98% reflectivity
- Heavy duty bracket

LED Scene Lighting by Rigid Industries is now available for any area lighting application using DC power. Utilizing the latest LED technology, Rigid Industries perfects their innovative rugged design, thermally optimized heat sink, extreme output, and does it with minimal amp draw for the total lighting solution. With a 115-degree horizontal spread, this product will light the surrounding area perfectly.

KIT INCLUDES

- Mounting Bracket
- Mounting Hardware
- Hardwire for custom installation



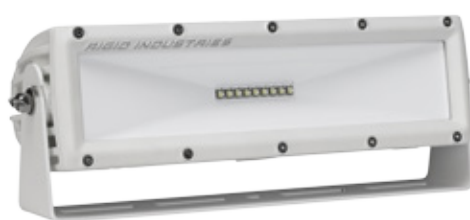
4x4 115° Scene Lamp - Black



4x4 115° Scene Lamp - White



2x10 115° Scene Lamp - Black



2x10 115° Scene Lamp - White

SPECIFICATIONS

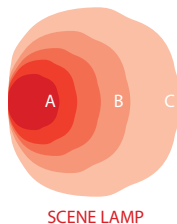
Product Description	Part #	Weight (lbs)	Watts	Amp Draw	LEDs	Raw Lumens	A	B	C	Peak Beam Intensity (cd)
2x10 115° Scene Lamp - Black	RGD-68131	5.36	76	5.28	9	8190	22	47	94	2184
2x10 115° Scene Lamp - White	RGD-68141	5.24	76	5.28	9	8190	22	47	94	2184
4x4 115° Scene Lamp - Black	RGD-68111	5.24	83	5.76	9	8190	22	46	93	2150
4x4 115° Scene Lamp - White	RGD-68121	5.31	83	5.76	9	8190	22	46	93	2150

* Raw Lumens is based on LED manufacturer specifications.
* Distance with .25 lux and Peak Beam Intensity are tested using ANSI/NEMA FL standards.



LUX GRAPH

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



RIGID INDUSTRIES LIMITED LIFETIME WARRANTY

Rigid Industries is proud to design, engineer, and produce the highest quality lighting products for their customers' use. Despite utilizing the best manufacturing practices, there are occasional cases of product failure, and RIGID's warranty covers these instances. Rigid Industries warrants their products to be free from defects in material and workmanship. If Rigid Industries determines, in its sole discretion, that your product is defective in material or workmanship, Rigid Industries will honor your warranty claim. Rigid Industries is not liable for any charges incurred by the customer relating to installation, repair or removal of Rigid Industries product offerings.

Lifetime Warranty Exceptions

For any powder coated products – 2 year warranty on all powder coat/finish wear. Rigid Industries uses the highest quality materials available. Depending on environment, powder coat can fade.

All accessories, covers, mounting options, components of kits (other than lights) and all other items that Rigid Industries offers as products for sale have a 2-year limited warranty.

Items that have a 1-year limited warranty are the Wake Flame Series of lights, Interior Dome Lights, and Halo Flashlights & accessories.

All warranties, expressed or implied, are void if there is sufficient evidence of one or more of the following:

- » Negligence: Improper installation, improper use, etc.
- » Abuse: Road hazards, damage beyond the limits of "normal wear and tear".
- » Unauthorized Repair: Repair service performed by an unauthorized service center.
- » Seal Tampering: Removal of bezel or bezel screws will compromise the integrity of the water-tight seal.

All warranties are non-transferable and apply to the original purchaser only. Warranty terms and policies are subject to change without notice. If you have any questions regarding Rigid Industries Limited Lifetime Warranty, please contact Pacesetter Products.

If you have a Rigid Industries product returned to you that is defective, please refer to the instructions on page 69 of this catalogue.



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





Featured
Products

STAR

JW SPEAKER

RED LIGHTING

PHILIPS

Lightforce

Displays



PHILIPS

High Performance Halogen Bulbs	54
Crystal Vision Sealed Beams	55
HID Bulbs	55
Standard Halogen Bulbs	55

High Performance Halogen Bulbs



Sealed Beam Headlamps, HID & Halogen Bulbs



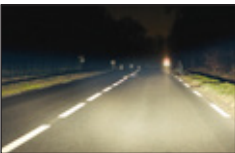
High Performance Halogen Bulbs



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-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-H10CV	Crystal Vision Ultra H10/9145, Each
PH-CAR880CV	Crystal Vision Ultra 880, Each
PH-CAR893CV	Crystal Vision Ultra 893, Each
PH-CQC12	Philips Crystal Vision Counter Display



Crystal Vision Ultra



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



X-treme Vision



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-H4651CV	H4651 Crystal Vision Sealed Beam, Each
PH-H4656CV	H4656 Crystal Vision Sealed Beam, Each
PH-H6024CV	H6024 Crystal Vision Sealed Beam, Each
PH-H6054CV	H6054 Crystal Vision Sealed Beam, Each

HID Bulbs



Part #	Description
PH-D1S-4300K	HID D1S Bulb, 4300K, Each
PH-D1R-4300K	HID D1R Bulb, 4300K, Each
PH-D2S-4300K	HID D2S Bulb, 4300K, Each
PH-D2R-4300K	HID D2R Bulb, 4300K, Each

Standard Halogen Bulbs



Part #	Description
PH-H9	Standard H9 Bulb, 12 volt, 65 watt, Each
PH-CAR881	Standard 881 Bulb, 12 volt, 27 watt, Each
PH-CAR896	Standard 896 Bulb, 12 volt, 37.5 watt, Each
PH-9005XSLLC1	9005XS (Straight Plug) Long Life, 12V 65W, Each
PH-H3-12	Philips H3 Bulb 12V 55W, Each
PH-H3-24	Philips H3 24V 70W Bulb, Each

Standard





Featured
Products

STAR

JW SPEAKER

LED LIGHTING

PHILIPS

Light Force

Displays



Light Force™

LED Light Bars
6" to 30" Single Row LED Light Bars
6" to 50" Dual Row LED Light Bars

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LED Driving Lamps
LED180
ROK40

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Halogen & HID Driving Lamps 60

140 LANCE
170 STRIKER
240 BLITZ
210 GENESIS
240 XGT

Filters & Covers

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Bulbs, Handheld Lights,
Mounts & Accessories

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LED Light Bars

LightFORCE™

LightFORCE™

LED Light Bars & LED Driving Lamps



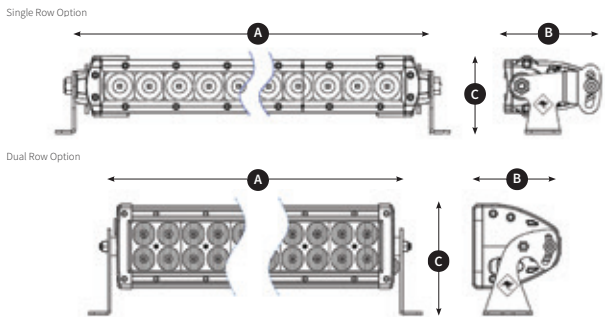
NEW

NEW

LED LIGHT BARS

Lightforce performance is now available in next generation LED light bars, extruded from aluminium and finished in a UV resistant anodized coating to face some of the harshest conditions in the world.

LIGHTFORCE LED LIGHT BAR RANGE DIMENSIONS: (Refer to the table below.)



Built tough to Lightforce specifications, the new range of Lightforce LED bars set new benchmarks in performance and LED technology. Models available include 4" to 50" bars with flood, spot and combo reflector options.

The Lightforce LED light bar range is rugged and impact resistant, featuring a hard coated polycarbonate lens for durability and a waterproof rating to IP69K standard.

The light bar range utilizes high output European LEDs tuned within the reflectors to produce unparalleled performance in its class. With multiple mounting options available and complete with a full wiring harness – including waterproof Deutsch connector – the Lightforce LED light bar range delivers powerful performance in a simple package.

Product Specifications

Input voltage range: 10-36V DC
Input cable length: 450mm (17.72")
Operating temperature: -40°C to 63°C
Warranty: 3 Years

Technical Specifications

Model	RAW Lumens	Current Draw @12V	Wattage	LED Quantity	Weight	Length A	Depth B	Height C
6" Single Row	3245	2.42A	30W	6 PCS	1.06 lbs	7.87"	3.23"	1.8"
6" Dual Row	3360	2.5A	60W	12 PCS	2.8 lbs	7.72"	3.54"	3.27"
10" Single Row	5390	3.3A	50W	10 PCS	1.7 lbs	11.89"	3.23"	1.8"
10" Dual Row	5600	4.1A	100W	20 PCS	4 lbs	11.7"	3.54"	3.27"
20" Single Row	10780	6.7A	100W	20 PCS	2.7 lbs	21.89"	3.23"	1.8"
20" Dual Row	11200	12.7A	200W	40 PCS	7 lbs	21.7"	3.54"	3.27"
30" Single Row	16280	9.3A	150W	30 PCS	6.6 lbs	31.89"	3.23"	1.8"
30" Dual Row	16800	12.7A	300w	60 PCS	10.5 lbs	31.89"	3.54"	3.27"
40" Dual Row	22400	16.9A	400W	80 PCS	14.33 lbs	41.89"	3.54"	3.27"
50" Dual Row	28000	21A	500W	100 PCS	17.2 lbs	51.89"	3.54"	3.27"

6" Single & Dual Row



Part #	Description
LF-CBLEDB6C*	6" Single Row LED Light Bar 5W, Combo, Each
LF-CBLEDB6S*	6" Single Row LED Light Bar 5W, Spot, Each
LF-CBLEDBD6C	6" Dual Row LED Light Bar 5W, Combo, Each
LF-CBLEDBD6S*	6" Dual Row LED Light Bar 5W, Spot, Each

10" Single & Dual Row



Part #	Description
LF-CBLEDB10C	10" Single Row LED Light Bar 5W, Combo, Each
LF-CBLEDB10F*	10" Single Row LED Light Bar 5W, Flood, Each
LF-CBLEDBD10C	10" Dual Row LED Light Bar 5W, Combo, Each

20" Single & Dual Row



Part #	Description
LF-CBLEDB20C	20" Single Row LED Light Bar 5W, Combo, Each
LF-CBLEDB20F*	20" Single Row LED Light Bar 5W, Flood, Each
LF-CBLEDBD20C	20" Dual Row LED Light Bar 5W, Combo, Each

30" Single & Dual Row



Part #	Description
LF-CBLEDB30C	30" Single Row LED Light Bar 5W, Combo, Each
LF-CBLEDBD30C	30" Dual Row LED Light Bar 5W, Combo, Each

* Available by special order

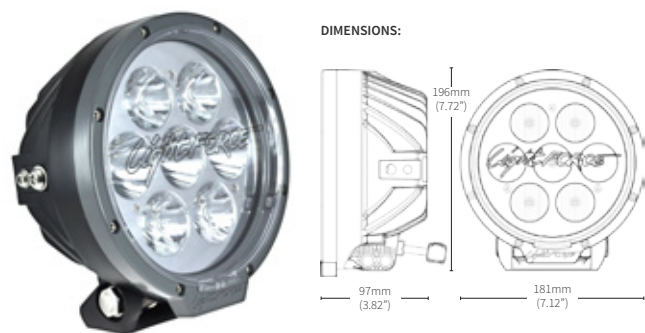
40" Dual Row



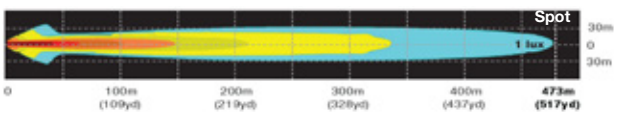
Part #	Description
LF-CBLEDBD40C	40" Dual Row LED Light Bar 5W, Combo, Each

LED180

70W - 181mm (7.12") LED Light

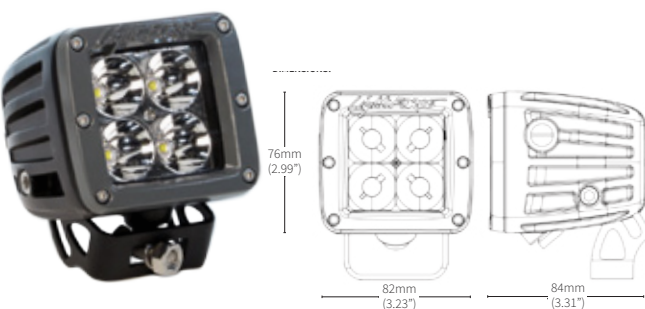


Photometric Data (LED180 Spot and Combo Configurations)

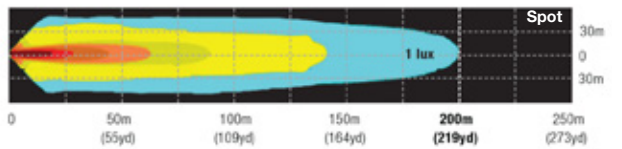


ROK40

40W - 76mm (2.99") x 82mm (3.23") LED Light



Photometric Data (ROK40 Spot and Flood Configurations)



NATA National Association of Testing Authorities Accredited, Australia 2014. Photometric testing performed by Photometric Solutions International Pty Ltd (PSI) Huntingdale VIC • April 2014

50" Dual Row



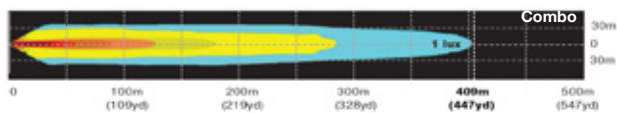
Part #	Description
LF-CBLEDBD50C	50" Dual Row LED Light Bar 5W, Combo, Each

The Lightforce LED180 is one of the most powerful 70W LED lights on the market.

Product Specifications

Power: 7 x 10 watt diodes
Raw Lumen Output: 5180
Input voltage range: 10-36V DC
Current draw: 4.8A @ 13.2v
Lens Diameter: 181mm | 7.12 in
Lens Material: Polycarbonate
Housing: Glass Filled Nylon Composite
Weight: 2.1kg | 4.6lb (Including bracket)
Color Temperature: 5000K
Warranty: 3 Years

Part #	Description
LF-CBLED180C	LED180 70W Driving Light, Combo, Each
LF-CBLED180	LED180 70W Driving Light, Spot, Each

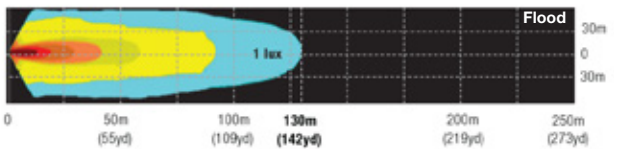


Perfect for a wide range of applications, the multipurpose ROK40 is a unique solution to a range of lighting needs – use it as a backup light, a motorcycle handlebar light or even as a work light while camping! Available in a spot or flood beam pattern the new ROK40 utility work light from Lightforce is a handy addition to any vehicle or tool kit.

Product Specifications

Raw Lumen Output: 3200
Input voltage range: 9-36V DC
Current draw: 2.1A @ 13.2v
Lens Dimensions: 76mm (2.99") x 82mm (3.23")
Lens Material: Polycarbonate
Housing: High Pressure Cast Aluminum
Weight: 716 grams (25oz)
Color Temperature: 5000K
Warranty: 3 Years

Part #	Description
LF-ROK40	Powersport 40W LED, Spot, Each
LF-ROK40F	Powersport 40W LED, Flood, Each



Halogen & HID Driving Lamps



Halogen & HID Driving Lamps

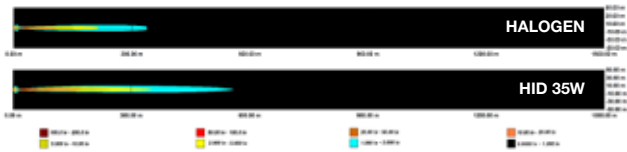


140 LANCE

140mm (5.6") 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

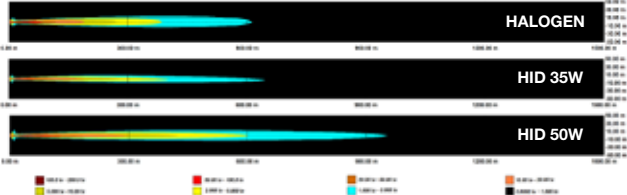
Part #	Description
LF-RMDL140	140 Lance Driving Lamp, Pair
LF-HID140-35	140 Lance HID Driving Lamp 35W, Pair

170 STRIKER

170mm (6.8") Halogen & HID Driving Lamps



Photometric Data (Single Driving Lamp)



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

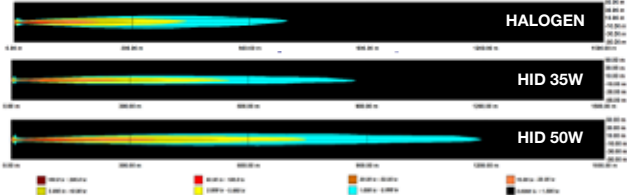
Part #	Description
LF-RMDL170	170 Striker Driving Lamp, Pair
LF-HID170-35	170 Striker HID Driving Lamp 35W, Pair
LF-HID170-50	170 Striker HID Driving Lamp 50W, Pair

240 BLITZ

240mm (9.5") Halogen & HID Driving Lamps



Photometric Data (Single Driving Lamp)



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

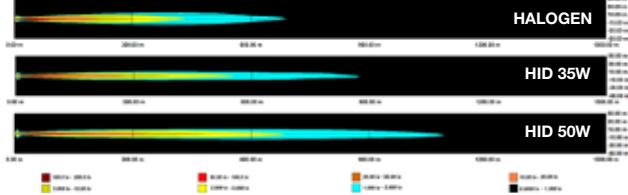
Part #	Description
LF-RMDL240	240 Blitz Driving Lamp, Pair
LF-HID240-35	240 Blitz HID Driving Lamp 35W, Pair
LF-HID240-50	240 Blitz HID Driving Lamp 50W, Pair

210 GENESIS

210mm (8.4") Halogen & HID Driving Lamp



Photometric Data (Single Driving Lamp)



Product Specifications

Max. Intensity: Halogen - 482,300 Cd (Single Unit)
HID - 835,300 Cd (Single 35W HID Unit)
1,205,000 Cd (Single 50W HID Unit)
Effective Range: Halogen - 982m @ 1 LUX (Pair)
HID - 1293m @ 1 LUX (35W HID Pair)
1552m @ 1 LUX (50W HID Pair)
Lens Diameter: 210mm | 8.4 in
Lens Material: Polycarbonate
Housing: Glass Filled Nylon Composite
Weight: 1.1kg | 2lb 6.8oz (Single unit)
Standard Bulb: 12V 100W Xenophot 2000 Hour Bulb
HID 2500 Hour Bulb (5000K)
Warranty: 3 Years

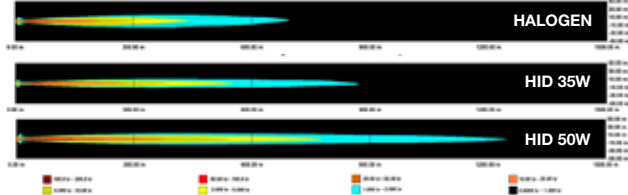
Part #	Description
LF-DL210	210 Genesis Driving Lamp, Each
LF-DL210H-35	210 Genesis 35W HID Driving Lamp, Each
LF-DL210H-50	210 Genesis 50W HID Driving Lamp, Each

240 XGT

240mm (9.5") Halogen & HID Driving Lamp



Photometric Data (Single Driving Lamp)



Product Specifications

Max. Intensity: Halogen - 510,300 Cd (Single Unit)
HID - 936,000 Cd (Single 35W HID Unit)
1,623,000 Cd (Single 50W HID Unit)
Effective Range: Halogen - 1000m @ 1 LUX (Pair)
HID - 1310m @ 1 LUX (35W HID Pair)
1802m @ 1 LUX (50W HID Pair)
Lens Diameter: 240mm | 9.7 in
Lens Material: Polycarbonate
Housing: Glass Filled Nylon Composite
Weight: 1.37kg | 3lb .32oz (Single unit)
Standard Bulb: 12V 100W Xenophot 2000 Hour Bulb (24V Halogen Bulbs Available)
HID 2500 Hour Bulb (4200K)
Warranty: 3 Years

Part #	Description
LF-XGT240	240 XGT Driving Lamp, Each
LF-HIDXGT-35	240 XGT 35W HID Driving Lamp, Each
LF-HIDXGT-50	240 XGT 50W HID Driving Lamp, Each

Lightforce Halogen, LED and HID Driving Lamps are not SAE or DOT compliant and are intended for off-road use.



Driving Lamp Filters & Covers

LightFORCE™

LightFORCE™

Bulbs, Handheld Lights, Mounts & Accessories



140 FILTERS & COVERS

140mm (5.6") 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

170 FILTERS & COVERS

170mm (6.8") Driving Lamp Filters & Covers



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

210 FILTERS & COVERS

210mm (8.4") Driving Lamp Filters & Covers



Part #	Description
LF-FLTR210	Genesis Clear Spot Filter
LF-FLTR210C	Genesis Clear Combo Filter
LF-FLTR210WA	Genesis Wide Angle Clear
LF-FLTR210CR	Genesis Crystal Spot Filter
LF-FLTR210CCR	Genesis Combo Crystal Filter
LF-FLTR210WACR	Genesis Wide Angle Crystal
LF-FLTR210Y	Genesis Yellow Spot Filter
LF-FLTR210CY	Genesis Combo Yellow Filter
LF-FLTR210WAY	Genesis Wide Angle Yellow
LF-FLTR210B	Genesis Black Cover

240 FILTERS & COVERS

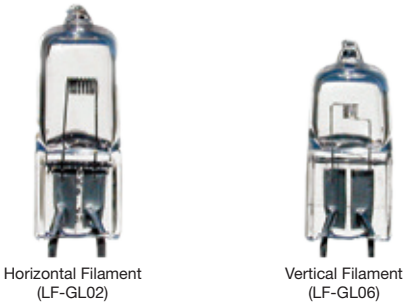
240mm (9.5") Driving Lamp Filters & Covers



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



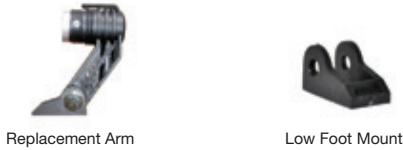
ACCESSORIES

Genuine Lightforce Driving Lamp Accessoriess



REPLACEMENT PARTS

Genuine Lightforce Driving Lamp Replacement Parts

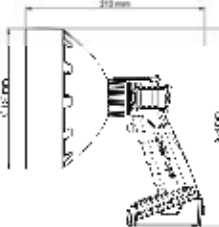


ENFORCER HANDHELD LIGHTS

Genuine Lightforce Handheld Lights



DIMENSIONS:



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-GL03	12V 50W Bulb, Heavy Duty
LF-GL05	12V 75W Bulb
LF-GL06	12V 100W Bulb, Vertical Filament
LF-GL07	12V 75W Bulb, Vertical Filament
LF-GL12	24V 50W Bulb
LF-GL13	24V 100W Bulb
LF-GL14	12V 30W Bulb, High Performance
LF-GL18	12V 100W HB3 Halogen Bulb for Older Genesis
LF-GL23	HID Bulb for RMDL, 3200K Ion Yellow
LF-GL24	HID Bulb for RMDL, 4200K Natural White
LF-GL25	HID Bulb for RMDL, 5000K Super White

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

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

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.

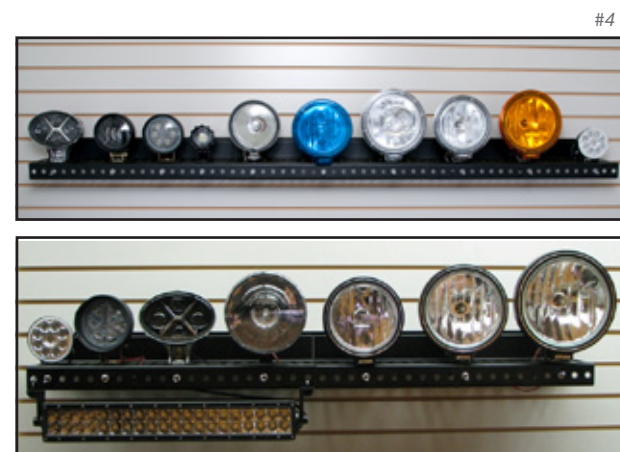
The Headlamp Display (shown in photo #1 below) includes a Philips CrystalVision Ultra Sealed Beam Headlamp (PH-H4656CV), a STARR Halogen Reflector Headlamp (STARR-HR4656) and a Speaker Model 8800 Evolution Low beam LED headlamp (JW-0549001). The black powder-coated aluminum display ships ready-to-use 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.



#5



JW-DISPLAYCTJEEP



JW-DISPLAYLZWORK



JW-DISPLAYDPWORK



Jeep Countertop Display

- Includes Models 6145 & 8700 Evolution 2 Lights
- Comes fully assembled—just plug it in!
- Back-lit J.W. Speaker logo
- Hangs on "slatwall" 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
- 3' x 6' vinyl J.W. Speaker banner
- Literature pocket in base of unit
- Pack of 50 brochures
- Free with minimum order

Part #: JW-DISPLAYCTJEEP
Size: 14" W x 12.25" H x 12" D

Worklight Lozier Display

- Includes Models 670 XD, 735, 770 XD, 832, 840 XD, 4410 and 7150 worklights
- Designed for use on Lozier-style shelving installations
- Comes fully assembled—just plug it in!
- Industrial-strength momentary switches power the lights
- QR codes to scan and access product spec sheets
- Back-lit J.W. Speaker logo
- 120V AC plug power supply
- Two background graphics included: Agricultural or Industrial
- Free with minimum order

Part #: JW-DISPLAYLZWORK
Size: 46.5" W x 16.5" H x 17.25" D

Large Diamond Plate Display

- Includes Models 670 XD, 735, 770 XD, 832, 840 XD, 880 XD, 4410, 8700 Evolution 2, 8800 Evolution Low Beam, 8900 Evolution, and TS3000R
- Designed for installing on Lozier-style or slatwall shelving configurations
- Heavy-duty diamond plate construction
- Comes fully assembled—just plug it in!
- Industrial-strength momentary switches power the lights
- QR codes to scan and access product spec sheets
- Comes with space to add a halogen 4" x 6" headlight (not included) for customer comparison
- 120V AC plug power supply
- 3' x 6' vinyl J.W. Speaker banner
- Free with minimum order

Part #: JW-DISPLAYDPWORK
Size: 53" W x 25.5" H x 4.75" D

Floor Displays

DISPLAYS

DISPLAYS

Counter Displays



Ultimate Display 1
RGD-99990

A proven effective sales tool, the Ultimate Displays allow your customers to turn the lights on, handle them and see them in action on a built-in flat screen TV and DVD! Introducing the **ULTIMATE DISPLAY 1** and **ULTIMATE DISPLAY 2!** The **ULTIMATE DISPLAY 2** is **NEW** from RIGID and features several new products in the display different from those found on the V1, which may be better suited to the needs of your customer base.

The flat screen TV mounted to the top features a built in DVD player which can be used to play the included RIGID DVD on a repeat loop. There are more than \$2,500 worth of lights alone on the Ultimate Display 1 and more than \$3,000 worth of lights alone on the Ultimate Display 2! A side-by-side product comparison allows you to choose the Ultimate Display that is right for you.

Ultimate Display 1:

- Flat Screen TV & DVD Player
- Rigid DVD Video
- SR-M Spot
- SR-Q Marine Spot
- SR-Q2 Marine Driving
- SR-M2 Driving
- SR-M Marine Flush Diffused
- SR-Q Flush Mount Flood
- SR-Q2 Flush Mount Diffused
- SR-M2 Marine Flush Wide
- A-Series (3)
- D2 Driving
- D2 Flush Marine Diffused
- Dually Spot
- SR-Series 10" Driving
- M-Series 6" Diffused
- E-series 10" Combo



Ultimate Display 2
RGD-99998

Ultimate Display 2:

- Flat Screen TV & DVD Player
- Rigid DVD Video
- R-Series 46 Spot
- SR-Q Marine Spot
- SR-Q RGB
- Q2 Combo
- SR-M Marine Flush Diffused
- SR-Q Flush Mount Flood
- SR-Q2 Flush Mount Diffused
- SR-M2 Marine Flush Wide
- A-Series (3)
- D2 Driving
- D2 Flush Marine Diffused
- D2™ Hyperspot
- SR-Series 10" Combo
- M-Series 6" Diffused
- E2-series 10" Combo
- HALO TORCH flashlight
- 12V Accessory Plug Harness
- RAM Bolt Down Mount with SR-M Driving



RGD-99991

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

The **RGD-99991** counter display comes with:

- 1 x Dually Spot Beam
- 1 x Dually D2 Driving Beam
- 1 x 6" E-Series LED light bar



RGD-99995

The **RGD-99995** SRM series counter display comes with:

- 1 x SRM Flood – Flush Mount
- 1 x SRM Diffused – Flush Mount
- 1 x SRM Spot
- 1 x SRM2 Driving



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.



Crystal Vision Ultra

X-treme Vision

Description

Countertop Premium Bulb Display - holds 12 pairs bulbs



DESCRIPTION PAGE #

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PACESETTER PRODUCTS WARRANTY POLICY

Pacesetter Products stands behind the products we distribute. We have a comprehensive 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. 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

- » 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

- » Speaker LED Lamps are covered by a Lifetime Limited Warranty. See pages 30-31 for more details

RIGID INDUSTRIES

- » Rigid LED Lamps are covered by a Lifetime Limited Warranty. See page 51 for more details

PHILIPS

- » One-year warranty on CrystalVision Ultra and XtremeVision high performance halogen bulbs and HID bulbs
- » 90-day warranty on sealed beam headlamps and standard halogen bulbs

LIGHTFORCE

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

PACESETTER PRODUCT RETURN POLICY

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 address 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).





PHILIPS

Light FORCE™



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