





Specifications:

Lumens: 3,162 Utilizing 4 Intensity LEDs

Weight: 2.45 lbs

Wattage/Amps: 30W / 2.2A
Dimensions: 4.43" x 3.65" x 4.43"
LED Life Expectancy: 49,930 Hours
Front Lens: Hard Coated Polycarbonate
Housing: Hard Anodize & Powder Coat

Bezel: Hard Anodize

Hardware & Bracket Material: Stainless Steel

Description:

The XL Sport makes it easy to light up your world in style, with the perfect combination of affordability and performance. The XL Sport LED light utilizes our trademarked High Speed Spot reflectors providing for a longer beam pattern. The XL Sport provides the same top of the line performance and aesthetics you expect from BD in an affordable solution. All Baja Designs LEDs are backed by a 30 Day Satisfaction Guarantee & Limited Lifetime Warranty for the ultimate in purchase protection.

Baja Designs Features:

Satisfaction Guaranteed - 30 Day Money Back Guarantee Limited Lifetime Warranty - Complete Purchase

Protection

uService® - Replaceable Lenses And Optics
ClearView® - All The Light, Right Where You Need It
MoistureBlock™ - Waterproof, Rain Proof, Submersible

CopperDrive® - Safely Driving LEDs at 100%

5000K Daylight - Less Driver Fatigue, Natural Color

Standards of Compliance:

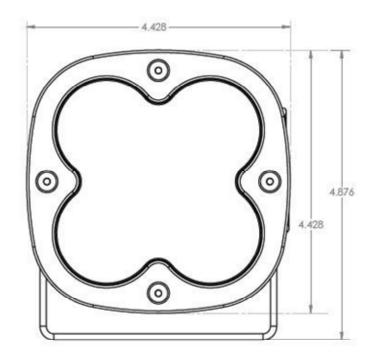
MIL-STD-810G Certified - (Low Temperature Test, High Temperature, Temperature & Humidity, Thermal Shock Cycling, Dust, Random Vibration, Mechanical Shock, Low Pressure, & Drip Box Water)

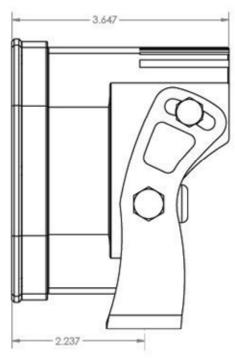
Exceeds MIL-STD810G (Mil-Spec Testing)

Built-In Overvoltage Protection
IP69k Certified – (Submersible to 9ft)
IK10 Compliant – (Mechanical Impact Testing)
Salt Spray Certified









Part Number	Description	Size	Lumens	Amps/Watts
56-0001	XL Sport, LED High Speed Spot	4.43" x 3.65" x 4.43"	3,162	30W / 2.2A
56-0003	XL Sport, LED Driving/Combo	4.43" x 3.65" x 4.43"	3,162	30W / 2.2A
56-0005	XL Sport, LED Wide Cornering	4.43" x 3.65" x 4.43"	3,162	30W / 2.2A
56-0013	XL Sport, LED Driving/Combo, Amber	4.43" x 3.65" x 4.43"	3,162	30W / 2.2A
56-0015	XL Sport, LED Wide Cornering, Amber	4.43" x 3.65" x 4.43"	3,162	30W / 2.2A
56-7801	XL Sport, Pair High Speed Spot	4.43" x 3.65" x 4.43"	3,162 - Per	30W / 2.2A – Per
56-7803	XL Sport, Pair Driving/Combo LED	4.43" x 3.65" x 4.43"	3,162 - Per	30W / 2.2A - Per
56-7805	XL Sport, Pair Wide Cornering LED	4.43" x 3.65" x 4.43"	3,162 - Per	30W / 2.2A - Per
56-7813	XL Sport, Pair Driving Combo, Amber	4.43" x 3.65" x 4.43"	3,162 - Per	30W / 2.2A - Per
56-7815	XL Sport, Pair Wide Cornering, Amber	4.43" x 3.65" x 4.43"	3,162 - Per	30W / 2.2A - Per





LIMITED LIFETIME WARRANTY

Baja Designs proudly offers a LIFETIME WARRANTY against manufacturer's defect on all of the products that we manufacture.

These are comprehensive warranties; other than the exclusions below – you're covered. If your LED or HID bulb burns out, you're covered. Additionally, cutting off our connector or changing your lenses does not automatically void your warranty.

Exclusions:

Installation errors, abuse, misuse or crash damage. You must be the original owner of the product and be able to supply proof of purchase.

Baja Designs manufactures its own products as well as resells products manufactured by others. Baja Designs makes no express or implied warranties on products not manufactured by Baja Designs including without limitation any warranties or merchantability and fitness for a particular purpose. We will however, pass on all warranties made by the manufacturer, who has sole responsibility for performing such warranties.

Baja Designs will pay the freight if your product is less than 90 days old, otherwise defective products must be returned to Baja Designs, Inc., freight prepaid. At our option, we will repair or replace items in question and return them at no charge. If the identical product is no longer available we will replace with a similar product of equal value. Baja Designs Inc. will not be responsible for any indirect or consequential damages in connection with defective merchandise.

Indemnification:

Buyer hereby acknowledges off roading, racing and driving at night are dangerous activities and that the products and/or supplies purchased from Baja Designs are used in an inherently dangerous activity that may endanger life and limb; and in no event shall the seller, or seller's heirs and assigns, be held liable for consequential damages, nor shall seller's liability on any claim for damages arising out of or connected with the sale, delivery, or use of purchased products and/or supplies exceed the purchase price of the products and/or supplies.

Customer satisfaction stands at the core of who Baja Designs is as a company. BD gives you a full 3D days to test out your new light and if you are not 100% satisfied with your purchase, you can send it back for an exchange or refund of the purchase price and applicable tax.

Exclusions:Items purchased through a Baja Designs authorized dealer must be returned through the dealer. Only available on LED auxiliary lights and product must be in sellable condition at MSRP. Product that has been damaged in any way after the original purchase date will be excluded from this quarantee.

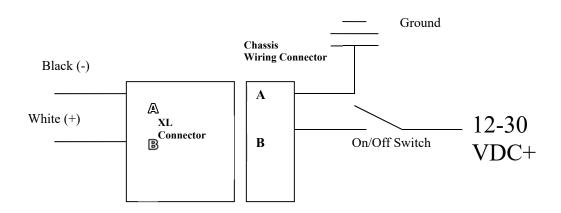




Thank you for purchasing the Baja Designs. Baja Designs XL Pro, XL-R Pro, XL Sport & XL-R Sport LED auxiliary lights have a microprocessor that performs thermal management of the LEDs.

Moisture Block: The Moisture Block functions exactly to its name, completely blocking moisture or water from climbing its way down the cord into your LED light. You can even cut the connector off without voiding your warranty.

Connector Wiring (WeatherPak 3 Pin Connector)

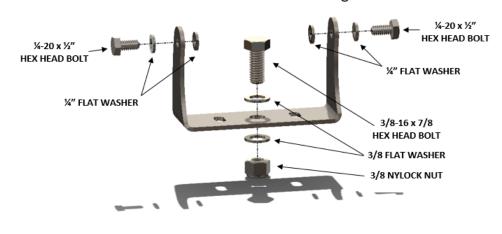








XL 80 Work Scene Mounting



Lens Swap Instructions (uService):

- This kit includes optional lenses to swap out for different patterns. These lenses can be installed by simply removing the 4 allen head bolts using a 2.5mm allen wrench on the bezel of the light.
- Remove the o-ring and place it in the lens you'd like to install.
- Make sure that the o-ring is properly fitted when installing the lens onto the housing. The o-ring is not directional and can be installed in any position.
- Reinstalling the bezel will give you a brand new lens and pattern, depending on your preference.
- The bezel should be torqued to 8 ft./lb. in a "criss-cross" pattern.