



Xmitter Prime Race Spot Beam

Race Series Spot Beam For Ultimate Distance Output



IRIS reflector technology

The XPR-S Series Light Bar uses a high intensity LED that allows the beam to take full advantage of the Iris Reflector and project the light up to 75% further than the XPR series. Designed to outshine and outlast the competition.

Xmitter Prime Race Spot Beam Series Usage Guide

The 10-watt LEDs in these light bars are paired with IRIS reflector technology to project usable light further than ever before possible. IRIS reflector technology was first introduced with the Optimus Series in 2012, using deeply recessed reflectors to achieve unmatched distance in a light of that size.

The XPR-S light bars create an unmatched distance option in LED Light Bars. The 27 LED light bar produces 3,773ft of usable light. Another new innovation in these light bars is the use of tilting reflectors, allowing the outer 3 LEDs on each end of the light bars (sizes above 6 LED) to tilt out to create a mixed or combo beam pattern. Increasing the spread of the light, tilting reflectors creates even more visibility for the driver.

The XPR-S series offers several mounting options, Vision X's patented feet mounts, new end mount brackets, or pair the patented feet mounts with Vision X's billet tube mounts (available as an accessory) to mount to roll cages or any tube framing. New end mounts securely fasten to the housing with two bolts and lock washers per end, and allow for vertical adjustment once mounted.

END MOUNT



Xmitter Prime Race Spot Beam

- ▶ PWM Integrated Dimming Circuitry
- ▶ Proprietary IRIS Reflector Technology Featuring Reflectors
- ▶ Full Range Fills In Road Way
- ▶ Xtreme Five Watt LED is Driven to 90% Efficiency
- ▶ Integrated Electronic Thermal Management
- ▶ Weatherproof Deutsch Connector
- ▶ Polycarbonate Lens
- ▶ Patent Pending

Xmitter Polycarbonate Covers

Polycarbonate covers help protect against rocks and oncoming debris as well as increased visibility in fog. With easy snap on installation.



PCV-P12BL Shown

PCV-P12Y Shown

Features

- ▶ Shatterproof Polycarbonate Protects from Rock Debris Impact
- ▶ Black for Street Legal Use Where Applicable
- ▶ Yellow Covers to Penetrate Fog

Billet Tube Frame Mounts

FEET MOUNT



Technical Information

PART#	Beam Pattern	Raw Lumens	Dimensions	Amp Draw	Wattage
XPR-3S	Straight	3,237 lm(ea)	22.2/80.01/81.02 mm	2.5A	30 Watt
XPR-6S	Straight	6,474 lm(ea)	292.1/80.01/81.02 mm	5A	60 Watt
XPR-9S	Straight	9,711 lm(ea)	500/80.01/81.02 mm	7.5A	90 Watt
XPR-12S	Straight	12,948 lm(ea)	609.6/69/76.25 mm	10A	120 Watt
XPR-15S	Straight	16,185 lm(ea)	746.76/69/76.25 mm	12.5A	150 Watt
XPR-18S	Straight	19,422 lm(ea)	881,38/69/76.25 mm	15A	180 Watt
XPR-21S	Straight	22,659 lm(ea)	1016/69/76.25 mm	17.5A	210 Watt
XPR-24S	Straight	25,896 lm(ea)	1150/69/76.25 mm	20A	240 Watt
XPR-27S	Straight	29,133 lm(ea)	1285.24/69/76.25 mm	22.5A	270 Watt



360° Tube Frame Mount System
TUBE MOUNTS
 Machined Billet Clamps fit all Xmitter Series Light for tubed frame or chassis mounting.



XIL-B175 (45mm) Shown
 Features

- ▶ Machined Billet 6061 Aluminum
- ▶ Includes All Mounting Hardware
- ▶ Laser Engraved Vision X Logo
- ▶ Sold in Pairs
- ▶ Diameter: 19mm - 25mm - 32mm - 38mm - 43mm - 45mm - 51mm

