



Xmitter Low Profile Low Profile Prime Xtreme LED Light bar



Xtreme Output in a Compact Light Bar for Universal Fit

The Low Pro Prime Xtreme combines high output with low profile form factor. At 2.06" high, slim clearance allows for compact mounting. Featuring a single row of 5 Watt LEDs, the Low Pro packs a big punch in a slim design. The Low Pro also integrates Prime Drive for enhanced reliability and output.

Xmitter Low Profile Series Usage Guide

5 WATT XTREME LIGHTING

The Low Pro Xtreme uses 5 Watt LED for the combination of the most distance and most intense light output.

PRIME DRIVE TECHNOLOGY

With Prime Drive, Electronic Thermal Management maintains a safe operating temperature for the light without sacrificing output.

DIMMING CAPABILITY

Pulse Width Modulation circuitry flashes the LED faster than the human eye can see to achieve dimming capability.

EXTRUDED ALUMINUM

Extruded 6061 Aluminium is used to achieve an ingress Protection rating of IP-68, creating a light bar with unmatched durability and protection.

PART#	Beam Pattern	Raw Lumens	Dimensions	Weight	Wattage
XIL-LPX310	10° Narrow	1,584 lm(ea)	118/52.40/62.30 mm	0.55 kg	15 Watt
XIL-LPX340	40° Wide	1,584 lm(ea)	118/52.40/62.30 mm	0.55 kg	15 Watt
XIL-LPX610	10° Narrow	3,168 lm(ea)	214/52.40/62.30 mm	0.91 kg	30 Watt
XIL-LPX640	40° Wide	3,168 lm(ea)	214/52.40/62.30 mm	0.91 kg	30 Watt
XIL-LPX910	10° Narrow	4,752 lm(ea)	310/52.40/62.30 mm	1.29 kg	45 Watt
XIL-LPX940	40° Wide	4,752 lm(ea)	310/52.40/62.30 mm	1.29 kg	45 Watt
XIL-LPX1510	10° Narrow	7,920 lm(ea)	502/52.40/62.30 mm	2.02 kg	75 Watt
XIL-LPX1540	40° Narrow	7,920 lm(ea)	502/52.40/62.30 mm	2.02 kg	75 Watt
XIL-LPX2410	10° Narrow	12,672 lm(ea)	790/52.40/62.30 mm	2.74 kg	120 Watt
XIL-LPX2440	40° Wide	12,672 lm(ea)	790/52.40/62.30 mm	2.74 kg	120 Watt
XIL-LPX2710	10° Narrow	14,256 lm(ea)	886/52.40/62.30 mm	3.48 kg	135 Watt
XIL-LPX2740	40° Wide	14,256 lm(ea)	886/52.40/62.30 mm	3.48 kg	135 Watt
XIL-LPX3310	10° Narrow	17,424 lm(ea)	1078/52.40/62.30 mm	4.2 kg	165 Watt
XIL-LPX3340	40° Wide	17,424 lm(ea)	1078/52.40/62.30 mm	4.2 kg	165 Watt
XIL-LPX3910	10° Narrow	20,592 lm(ea)	1270/52.40/62.30 mm	4.94 kg	195 Watt
XIL-LPX3940	40° Wide	20,592 lm(ea)	1270/52.40/62.30 mm	4.94 kg	195 Watt



Low Profile Xmitter Prime Xtreme Features

- ▶ Weatherproof Deutsch Connector with Plug-and-Play Harness
- ▶ Integrated Electronic Thermal Management
- ▶ Billet Clamp Tube Frame Mounts Available
- ▶ Next Gen LED is Driven to 90% Efficiency
- ▶ XIL-LPX910 Model is E-Mark Approved
- ▶ PWM Integrated Dimming Circuitry
- ▶ Extruded 6061 Aluminum Housing
- ▶ Advanced Heat Sink Design
- ▶ Polycarbonate Lens • Patent # US 7,950,821 B1



Xmitter Prime 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 and Debris Impact
- ▶ Black for Street Legal Use Where Applicable
- ▶ Yellow Covers to Penetrate Fog

