

Horizon Adjustable Trunnion Light



Precision Adjustment Trunnion For Flat Vehicle Mount

The Horizon Series is unique with a 60 point 360° locking trunnion bracket for precision adjustment on flat vehicles. The Horizon Series features the same specifications as the Low Pro Prime Xtreme in 9, 12 and 18 LED models with the added adjustment of the precision trunnion mount.

Horizon Series Usage Guide

5 WATT XTREME LIGHTING

The Horizon 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.

PRECISION TRUNNION MOUNT

60 point locking trunnion mount allows for precision adjustment for flat mounting, allowing optimal control for transport applications.

EXTRUDED ALUMINUM

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

PART#	Beam Pattern	Raw Lumens	Dimensions	Weight	Wattage
CTL-HPX910	10° Narrow	4,752 lm(ea)	352.2/60/79 mm	1.9 kg	45 Watt
CTL-HPX940	40° Wide	4,752 lm(ea)	352.2/60/79 mm	1.9 kg	45 Watt
CTL-HPX1210	10° Narrow	6,336 lm(ea)	448.2/60/79 mm	2.7 kg	60 Watt
CTL-HPX1240	40° Wide	6,336 lm(ea)	448.2/60/79 mm	2.7 kg	60 Watt
CTL-HPX1810	10° Narrow	9,504 lm(ea)	640.2 mm	2.8 kg	90 Watt
CTL-HPX1840	40° Wide	9,504 lm(ea)	640.2 mm	2.8 kg	90 Watt



Evo Prime Features

- ▶ Weatherproof Deutsch Connector with Plug-and-Play Harness
- ▶ Xtreme Five Watt LED is Drive to 90% Efficiency
- ▶ Advanced Optics Enhance Distance and Depth
- ▶ Integrated Electronic Thermal Management
- ▶ CTL-HPX910 Model is E-Mark Approved
- ▶ Extruded 6061 Aluminum Housing
- ▶ Integrated Deutsch Connector
- ▶ Polycarbonate Lens
- ▶ Patent Pending

