

Ripper 20 High Vibration Light



60 Grms Rated For High Vibration Applications

The Ripper Lights were designed for high vibration applications. Named for its first application, the ripper mount on a dozer.

Stainless steel bracket with upgraded electronics for marine use.

Ripper Series Usage Guide

Ripper 20: Direct 1 for 1 replacement for HID lighting on vehicles. The 60° beam allows for flood lighting on vehicle while the 40° beam replaces existing spot and low beam lighting

Technical Information

PART#	Beam Pattern	Raw Lumens	Dimensions	Weight	Wattage
MAR-RXP2010	10° Narrow	10,360 lm(ea)	209.8/158.5/102.8 mm	3.1 kg	100 Watt
MAR-RXP2025	25° Medium	10,360 lm(ea)	209.8/158.5/102.8 mm	3.1 kg	100 Watt
MAR-RXP2040	40° Wide	10,360 lm(ea)	209.8/158.5/102.8 mm	3.1 kg	100 Watt
MAR-RXP2060	60° Extra Wide	10,360 lm(ea)	209.8/158.5/102.8 mm	3.1 kg	100 Watt
MAR-RXP2090	90° Xtreme Wide	10,360 lm(ea)	209.8/158.5/102.8 mm	3.1 kg	100 Watt
MAR-RXP20E3065	30x65° Elliptical	10,360 lm(ea)	209.8/158.5/102.8 mm	3.1 kg	100 Watt



Features

- ▶ 60 G rms High Vibration Rating
- ▶ Single Bolt Mounting
- ▶ Stainless Steel Trunnion Bracket

Stainless Steel Bracket



Included Mounting

The each fixture in the MAR Series from Vision X comes equipped with a high-strength stainless steel bracket that gives the light extra protection against saltwater corrosion.

Copper Plated Board



Anti-corrosion

The Maritime products from Vision X feature a copper electronic board to eliminate any chance of corrosion. Additionally, the copper board helps reduce above-ground CISPR

Above Ground Maritime



Saltwater Protection

The unique gloss coating used on Maritime products from Vision X Greatly reduces the dramatic impact that saltwater has on traditional lighting fixture housing