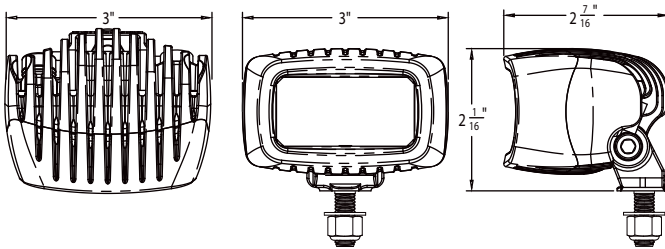


MARINE SR-M



FACTS

- Available in Hybrid or Specter optical systems
- GORE Pressure Equalizing Vent
- Unbreakable Polycarbonate Lens
- A360 Aluminum Casting
- Durable UV 3800 Polyester Powdercoat
- Runs on 9 to 36 VDC
- 50,000+ Hour Lifespan
- Available in spot, flood, wide and driving optics
- Diffused versions also available
- IP68 Certified
- MIL810-STDG Vibration Certified
- ROHS Compliant
- Patented Optics (6,986,593 b2, 7,114,832 b2)

Be sure to select the Rigid Industries LED light that best meets your marine needs. For instance, Spot lights are perfect for lighting a dock or when you need a long distance light that highlights a particular spot with a focused beam. A Diffused light is well suited to illuminating the deck of a boat because diffused lighting causes shadows to almost entirely disappear. A Flood light covers a large area while providing a wide area of illumination to ensure visibility while docking or when lighting the water is important.

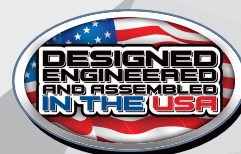
The new Marine SR-M transforms Marine LED lighting with the smallest and lightest fixture ever produced by Rigid. This small light will mount in nearly any location. Limited lifetime warranty.

SPECIFICATIONS

Product Description	Part #	Weight (lbs)	Watts	AMP Draw	LED's	Raw Lumens*	Lux @ 10m	Beam Distance (m)**	Peak Beam Intensity (cd)**
M-Series SR-M - Hybrid - Flood	94211	1	10	.72	2	680	75.6	173.8	7556
M-Series SR-M - Hybrid - Spot	94221	1	10	.72	2	680	212.5	291.5	21250
M-Series SR-M - Hybrid - Diffused	94451	1	10	.72	2	680	8.4	57.9	837
M-Series SR-M2 - Specter - Driving	95231	1	11.25	.82	3	956.25	66.0	148.75	6505
M-Series SR-M2 - Specter - Wide	95211	1	11.25	.82	3	956.25	56.27	138.3	5625
M-Series SR-M2 - Specter - Diffused	95251	1	11.25	.82	3	956.25	11.85	63.2	1177

To order the new Marine SR-M just call your Rigid Industries Sales Rep at 480.655.0100. For more information on the Marine SR-M or any other Rigid product or accessory, visit rigidindustries.com and page through our 2013 catalog online.

* Based on LED manufacturer Specifications
** Tested using ANSI/NEMA FL Standards



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