

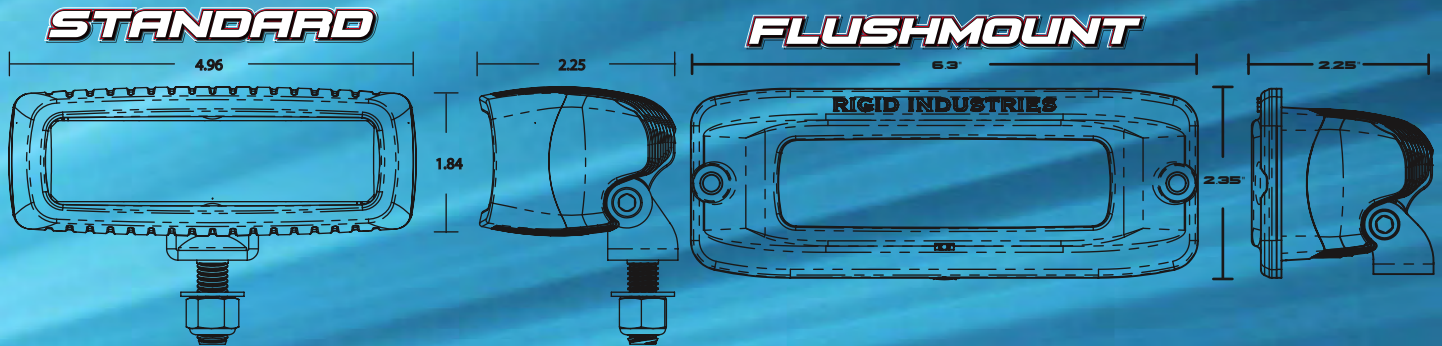
SR-Q SR-Q2



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SR-Q FAMILY

With the successful release of the SRM(Single Row Mini) line of LED products, Rigid Industries has taken this slimline product concept to the next level with the new SRQ(Single Row Quad). Utilizing the same compact aluminum design as the SRM, but with lumen output equivalent to the Dually/D2 Series, the SRQ offers yet another option for your lighting needs. Available in standard black or marine white coatings, with Specter or Hybrid optical systems. Limited lifetime warranty.

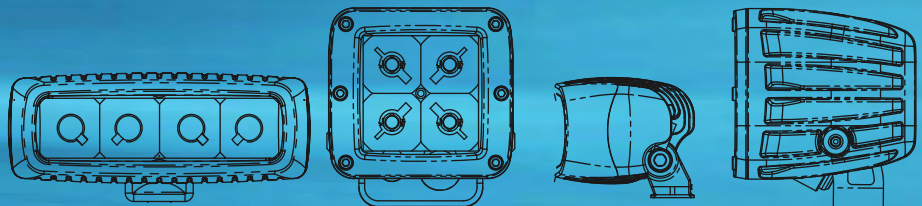


SPECIFICATIONS

Product Description	Part #	Weight (lbs)	Watts	AMP Draw	LED's	Raw Lumens*	Lux @ 10m	Beam Distance (m)**	Peak Beam Intensity (cd)**
M-Series SR-Q - Hybrid - Spot	94421	1	20	1.45	4	1360	151.1	246	15111
M-Series SR-Q - Hybrid - Flood	94411	1	20	1.45	4	1360	425.0	412	42500
M-Series SR-Q - Hybrid - Diffused	94451	1	20	1.45	4	1360	16.7	81.9	1675
M-Series SR-Q2 - Specter - Wide	95411	1	34.5	2.50	6	3030	206.1	287.1	20612
M-Series SR-Q2 - Specter - Driving	95431	1	34.5	2.50	6	3030	178.2	267.0	17824
M-Series SR-Q2 - Specter - Diffused	95451	1	34.5	2.50	6	3030	37.3	122.2	3732

FACTS

- 20° Flood Optic & 10° Spot Optic
- GORE Pressure Equalizing Vent
- Unbreakable Polycarbonate Lens
- 6063 Aluminum Extrusion
- Durable UV 3800 Polyester Powdercoat
- Sealed Deutsch Connector
- Runs on 9 to 36 VDC
- 50,000+ Hour Lifespan
- Available in Spot, Flood & Combo Optic Patterns
- IP68 Certified
- MIL810-STDG Vibration Certified
- ROHS Compliant
- Over/Under Voltage Protection
- Operating temp -40°~+145° f
- Electrically protected against RFI/EMC interference
- Integrated thermal management system
- Updated Hybrid Optic System
- Patented Optics (6,986,593 b2, 7,114,832 b2)



SR-Q / DUALLY SIZE COMPARISON



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

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51