



RIGID INDUSTRIES
LED LIGHTING

R-Series

PAR-36 Retrofit



Diffused Lens (RD, RD+)



Patented Hybrid Optic (R+, RS)



Back

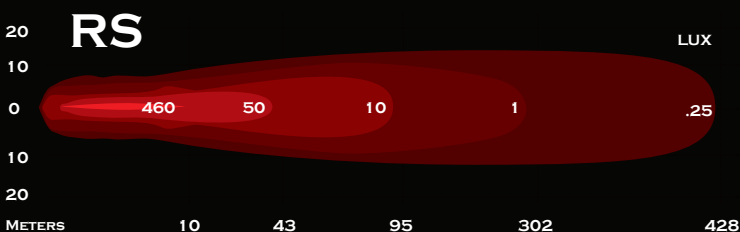
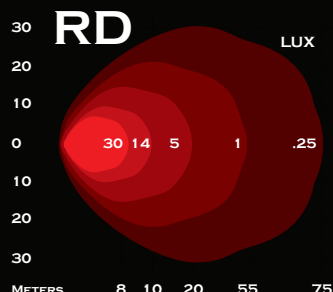
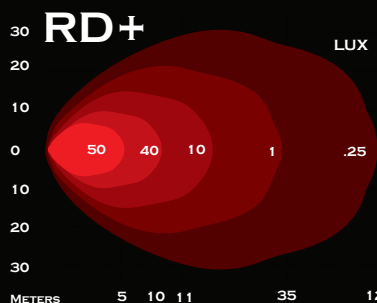
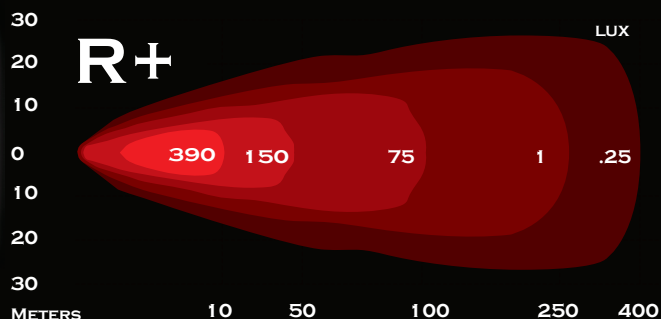


Side

"High performance L.E.D. lighting
where you need it"



- 25,000 Hour Lifespan
- Runs on 9 to 36 Volts
- Non polarity sensitive (Stainless screw on terminals)
- IP68 Certified
- Lightweight Cast Magnesium Housing
- Gore Pressure Equalization
- Extremely Durable Polycarbonate Lens
- Durable UV Resistant Powdercoat
- Integrated Thermal Management
- 00-160 Compliant
- Over/Under Volt - age Protection
- 5 Year Warranty



Model	Part #	Weight	Watts	AMP Draw @ 14.4 VDC	LED's	Raw Lumens*	Lux @ 10m	Beam Distance (m)**	Peak Beam Intensity (cd)**
R+	62010	11 oz	40	2.7	4	3400	390	400	39000
RD+	62020	11 oz	40	2.7	4	3400	40	126	4000
RS	62110	11 oz	23	1.6	4	1800	460	428	46000
RD	62120	11 oz	23	1.6	4	1800	14	75	1400

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

Rigid Industries is proud to announce the release of our PAR 36 direct replacement. Using Rigid Industries Patented optics, with Cree or Osram LED's our PAR 36 replacements project light over 2x the distance of the nearest competitor. With versatile 9-36v DC input, patent pending heatsink and diffuser options the choice is clear. When you want the best, US made landing light, Rigid Industries is the only choice.

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