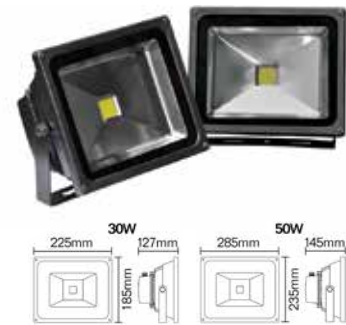


LED FLOOD LIGHTS

Ideal for general area type lighting and commercial vessels where deck lighting is paramount these outdoor 30 watt and 50 watt LEDs offer maintenance free floodlighting. High quality aluminum housing provides great heat dissipation with corrosion resistant paint finish (inc. salt spray) and stainless steel bolts and screws. Tempered glass lens and silicone gasket ensure a positive seal and waterproof IP67 rating. High quality USA made LEDs offer long life and reliable operation. Beam pattern is a 120-degree lighting angle. 120/240-volt fixtures are UL and cUL certified.



FL SERIES

Part Number	Optics	Watts	Raw Lumens	AMP Draw at 12v DC	Voltage	IP Rating
LED-FL-30-12/24-NW	Flood	30 W	2550	2.5 / 1.5 A	12/24V DC	IP67
LED-FL-50-12/24-NW	Flood	50 W	4200	4.17 / 2.08 A	12/24V DC	IP67
LED-FL-30-UNV-NW	Flood	30 W	2700	0.25 / 0.13 A	120/240V AC	IP67
LED-FL-50-UNV-NW	Flood	50 W	4500	0.42 / 0.21 A	120/240V AC	IP67

BAR MOUNTING KIT

CNC Machined Aluminum 6061T6 billet.

Anodized black finish.

Package is 2 (two) brackets - one for each end.

Positional adjustment of 1" allows for flexible mounting requirements.



SL-MB SERIES

Part Number	Tube Bar Size
LED-SL-MB-150	1.5"
LED-SL-MB-175	1.75"
LED-SL-MB-200	2.0"
LED-SL-MB-250	2.5"



SPREADER LIGHTS

HIGHLIGHT YOUR RECREATIONAL EXPERIENCE

For the times when sun up to sun down isn't long enough to enjoy your favourite outdoor activities LuxOr Marine & RV Products provides exceptional products that deliver supreme light output and durability that will highlight your recreational experience.

HIGHLIGHT YOUR RECREATIONAL EXPERIENCE

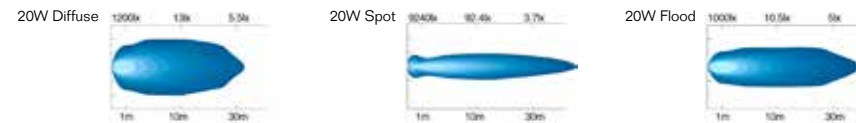
PERFORMANCE LED

Ideal for ATVs, wakeboard, cruisers and pontoon boats these outdoor rugged construction floods are made of a high quality die cast aluminum. Available in a white or black corrosion resistant paint finish, the housings provide excellent heat dissipation and die cast lens frame. Choice of specialized optics include diffuse, spot or flood type distribution patterns, with lens made in polycarbonate. Vibration free mounting bracket with stainless steel hardware combined with high performance silicone gasketing system ensures an IP68 enclosure rating for waterproof, dustproof, and shockproof. Up to 30,000 hours plus lifespan.



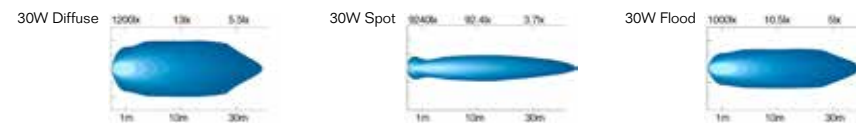
SL-20 SERIES

Part Number	Housing Colour	Optics	Watts	Raw Lumens	AMP Draw at 12v DC	Voltage	# of Cree LEDs	IP Rating
LED-SL-20-D-WH	White	Diffuse	20 W	1440	1.67 A	10 to 30v DC	4	IP68
LED-SL-20-S-WH	White	Spot	20 W	1440	1.67 A	10 to 30v DC	4	IP68
LED-SL-20-F-WH	White	Flood	20 W	1440	1.67 A	10 to 30v DC	4	IP68
LED-SL-20-D-BL	Black	Diffuse	20 W	1440	1.67 A	10 to 30v DC	4	IP68
LED-SL-20-S-BL	Black	Spot	20 W	1440	1.67 A	10 to 30v DC	4	IP68
LED-SL-20-F-BL	Black	Flood	20 W	1440	1.67 A	10 to 30v DC	4	IP68

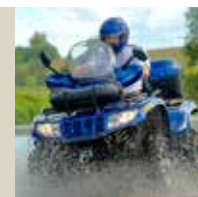


SL-30 SERIES

Part Number	Housing Colour	Optics	Watts	Raw Lumens	AMP Draw at 12v DC	Voltage	# of Cree LEDs	IP Rating
LED-SL-30-D-WH	White	Diffuse	30 W	3600	2.5 A	10 to 30V DC	6	IP68
LED-SL-30-S-WH	White	Spot	30 W	3600	2.5 A	10 to 30V DC	6	IP68
LED-SL-30-F-WH	White	Flood	30 W	3600	2.5 A	10 to 30V DC	6	IP68
LED-SL-30-D-BL	Black	Diffuse	30 W	3600	2.5 A	10 to 30V DC	6	IP68
LED-SL-30-S-BL	Black	Spot	30 W	3600	2.5 A	10 to 30V DC	6	IP68
LED-SL-30-F-BL	Black	Flood	30 W	3600	2.5 A	10 to 30V DC	6	IP68



All fixtures are supplied with Cree LEDs except the LED-SL18 Series which is supplied with Epistar LEDs
 Pure white colour temperature 6000K
 Stainless Steel Hardware



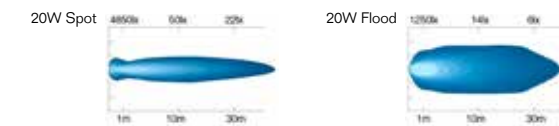
LOW PROFILE LED

These sleek, low profile rugged construction floods are ideal for ATVs, wakeboard, cruisers and pontoon boats. Made of a high quality die cast aluminum, available in a white or black corrosion resistant paint finish, the housing provides excellent heat dissipation and die cast lens frame. The clear lens is made in polycarbonate, for durability, with a choice of specialized optics including spot or flood type distribution pattern. Vibration free mounting bracket with stainless steel hardware combined with high performance silicone gasketing system ensures an IP68 enclosure rating for waterproof, dustproof, and shockproof. Up to 30,000 hours plus lifespan.



SL-18 SERIES

Part Number	Housing Colour	Optics	Watts	Raw Lumens	AMP Draw at 12v DC	Voltage	# of LEDs	IP Rating
LED-SL-18-S-WH	White	Spot	18W	1260	1.5 A	10 to 30V DC	6	IP68
LED-SL-18-F-WH	White	Flood	18W	1260	1.5 A	10 to 30V DC	6	IP68
LED-SL-18-S-BL	Black	Spot	18W	1260	1.5 A	10 to 30V DC	6	IP68
LED-SL-18-F-BL	Black	Flood	18W	1260	1.5 A	10 to 30V DC	6	IP68



LED LIGHT BARS

Ideal for ATVs, wakeboard, pontoon boats and commercial vessels where additional lighting is required for night time activities. Made of a high quality die cast aluminum, which provides excellent heat dissipation, these outdoor rugged construction floods are available in a white or black corrosion resistant paint finish. Your choice of specialized optics includes spot, flood and combo spot/flood type distribution patterns. Silicone gasket ensures a positive seal and waterproof IP67 rating. Up to 30,000 hours plus lifespan.



SLB-36 SERIES

Part Number	Housing Colour	Optics	Watts	Raw Lumens	AMP Draw at 12v DC	Voltage	# of Cree LEDs	IP Rating
LED-SLB-36-F-WH	White	Flood	36 W	2640	3.0 A	10 to 30V DC	12	IP67
LED-SLB-36-S-WH	White	Spot	36 W	2640	3.0 A	10 to 30V DC	12	IP67
LED-SLB-36-C-WH	White	Combo	36 W	2640	3.0 A	10 to 30V DC	12	IP67
LED-SLB-36-F-BL	Black	Flood	36 W	2640	3.0 A	10 to 30V DC	12	IP67
LED-SLB-36-S-BL	Black	Spot	36 W	2640	3.0 A	10 to 30V DC	12	IP67
LED-SLB-36-C-BL	Black	Combo	36 W	2640	3.0 A	10 to 30V DC	12	IP67



SLB-60 SERIES

Part Number	Housing Colour	Optics	Watts	Raw Lumens	AMP Draw at 12v DC	Voltage	# of Cree LEDs	IP Rating
LED-SLB-60-F-WH	White	Flood	60 W	4200	4.0 A	10 to 30V DC	20	IP67
LED-SLB-60-S-WH	White	Spot	60 W	4200	4.0 A	10 to 30V DC	20	IP67
LED-SLB-60-C-WH	White	Combo	60 W	4200	4.0 A	10 to 30V DC	20	IP67
LED-SLB-60-F-BL	Black	Flood	60 W	4200	4.0 A	10 to 30V DC	20	IP67
LED-SLB-60-S-BL	Black	Spot	60 W	4200	6.0 A	10 to 30V DC	20	IP67
LED-SLB-60-C-BL	Black	Combo	60 W	4200	4.0 A	10 to 30V DC	20	IP67