

XWL-800 Series | Soft Start LED WORK LIGHT | 2500 LUMENS



“4 Lives in 1” Mount System

If one attachment point fails due to a collision, rotate to the next channel point and re-mount the light.



**SOFT
START**



Soft Start Function.

Gradual illumination
allows eyes to adjust to
the bright light, improving safety.



Feature

- Soft start function reduces the “in rush current”
- Die cast aluminum housing, polycarbonate lens and high impact bezel
- IP68 & IP69K
- Low current draw
- Constant current circuit draw
- 4 beam patterns
- 50,000+ hours LED service life



Benefit

- Improves electronic component life and eases the load on existing wiring and battery. Virtually unbreakable.
- Will withstand dust, dirt, sand, and water submersion. Energy efficient, save on fuel costs.
- Light does not dim even if voltage fluctuates. Get light where it’s needed most.
- Long lasting investment, quality product.

Specifications

Operating Voltage:	12 - 24Vdc
Operating Current:	1.8A @ 12Vdc 0.9A @ 24Vdc
Power Consumption:	22W
Temperature Range:	-40°C to +80°C
Ingress Protection:	IP68 & IP69K
Weight:	2.2lbs (1.0kg)
Housing:	Die Cast Aluminum Alloy A380 Black E-Coat
Lens:	Automotive Optical Grade Hard-Coated Polycarbonate
Connection:	6" Wire
Polarity:	Reverse Voltage Protected
Vibration Resistance:	10-500Hz @ 5Grms
Mounting:	C-Bracket (Powder Coated Steel) Swivel Bracket (Zinc Dichromate Plating)
EMC Rated:	EMC EN 13309: 2010

Part #	Beam Pattern	Lumens	Operating Voltage
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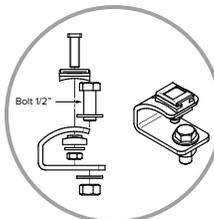
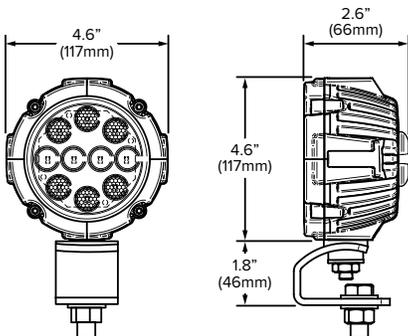
81901	Spot	2500	12 - 24Vdc
81902	Wide Flood	2500	12 - 24Vdc
81903	Medium Flood	2500	12 - 24Vdc
81904	Hybrid	2500	12 - 24Vdc

Swivel Bracket

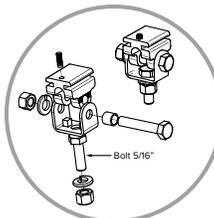
81911	Spot	2500	12 - 24Vdc
81912	Wide Flood	2500	12 - 24Vdc
81913	Medium Flood	2500	12 - 24Vdc
81914	Hybrid	2500	12 - 24Vdc

Accessories

HW02A	Hardware Kit C-Bracket
98189	Hardware Kit Swivel Bracket
98195	Easy Grip Handle - Black Blue Orange



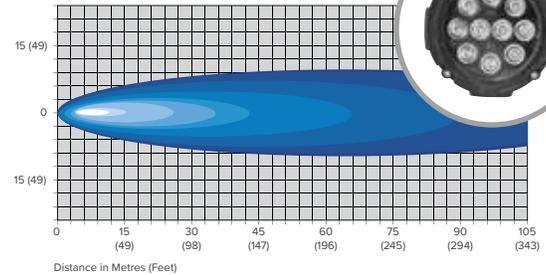
C-Bracket



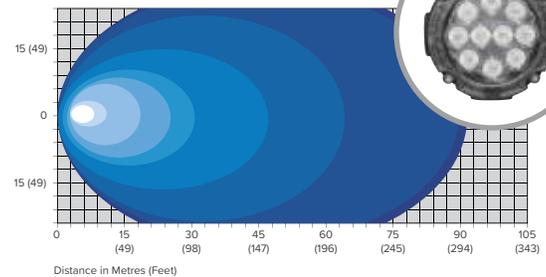
Swivel Bracket

Beam Patterns

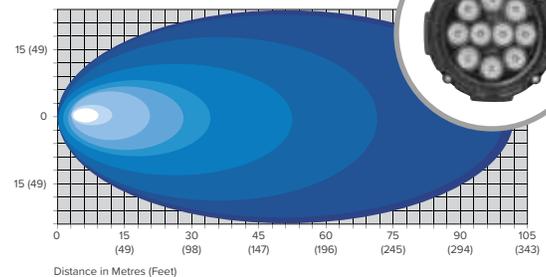
Spot Pattern



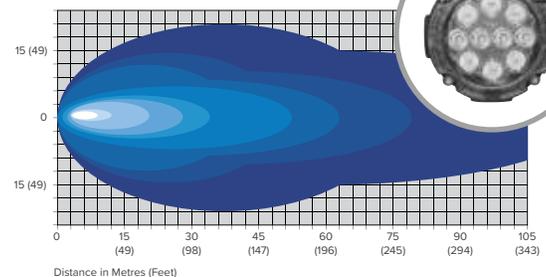
Wide Flood Pattern



Medium Flood Pattern



Hybrid Pattern



For more lighting and electronic solutions, please check out our catalogue.