



Engineered Lighting Solutions



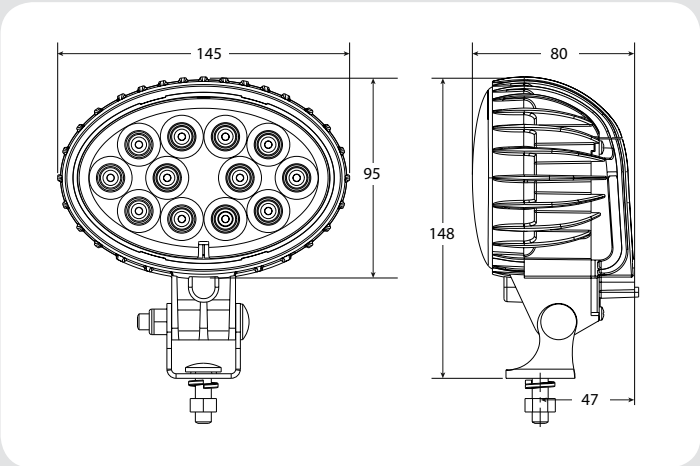
735 Series

LED Work Light

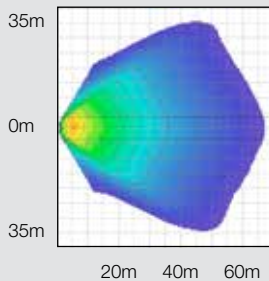
- Size: 145 x 95mm oval
- Lens: Glass or Polycarbonate
- Housing: Die-Cast

Product Specifications

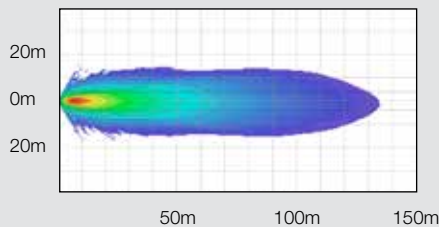
- Light Source: LED (Light Emitting Diodes)
- Raw: 2700 Lumens
- Effective: 1400 Lumens
- Input Voltage: 12-32V DC
- Current Draw: 3.0 Amps @ 12V
- 1.5 Amps @ 24V
- Standards: Sealed to IP69K
- Mounting: Universal mount
- Wiring: Hard wired with 300mm cable. Supplied with 2-pin Deutsch weather-proof socket.



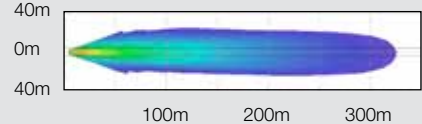
Flood (2.5m high at 15°)



Trap (2.5m high at 10°)



Spot (2.5m high at 5°)



Part No.	Pattern	Lens	Voltage	Light Output	Description
1706071	Flood	Glass	12-32V	White	LED XL Mining Complete Work Light
1706081	Trap	Glass	12-32V	White	LED XL Mining Complete Work Light
1706091	Spot	Glass	12-32V	White	LED XL Mining Complete Work Light
1706351	Flood	Polycarbonate	12-32V	White	LED XL Mining Complete Work Light
1706361	Trap	Polycarbonate	12-32V	White	LED XL Mining Complete Work Light
1706371	Spot	Polycarbonate	12-32V	White	LED XL Mining Complete Work Light