



Engineered Lighting Solutions



7150 Series

LED Work Light

The 7150 Series achieves light output greater than HID for the same size lamp. The 7150 has been designed as an extra heavy duty worklamp with a huge amount of light output utilising the very latest LED technology. Speaker design engineers understand the need for correct Thermal management that guarantees this product for 40,000 hours of continual use.

Because the worklamps are often used near radio equipment and other sensitive electrical equipment, the 7150 Series worklight has been designed with zero electro magnetic interference (EMI). In general, all Speaker worklights have very low EMI but the fixed voltage versions such as the 7150 Series are rated at zero.

To design and manufacture LED worklights that are capable of matching or exceeding the extreme light output of HID, it requires a highly specialised understanding that few companies in the world currently have. The problem for manufacturers who do not understand the technology, is that the high thermal conditions dramatically shorten the life of the LED's, therefore losing one of the main features that LED offer.

Size:	165 x 110mm Oval
Lens:	Glass or Polycarbonate
Housing:	Die-Cast

Product Specifications

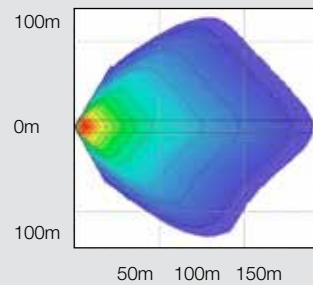
Light Source:	LED (Light Emitting Diodes)
Raw:	4500 Lumens
Effective:	3000 Lumens
Input Voltage:	12 or 24V DC
Current Draw:	6 Amps @ 12V 3 Amps @ 24V
Standards:	Sealed to IP69K
Mounting:	Universal heavy duty mount
Wiring:	Hard wired with 300mm cable. Supplied with 2-pin Deutsch weather-proof socket.



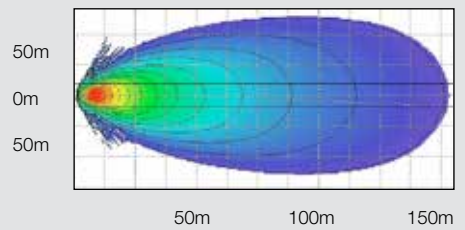


**LONG
LASTING
PERFORMANCE!**

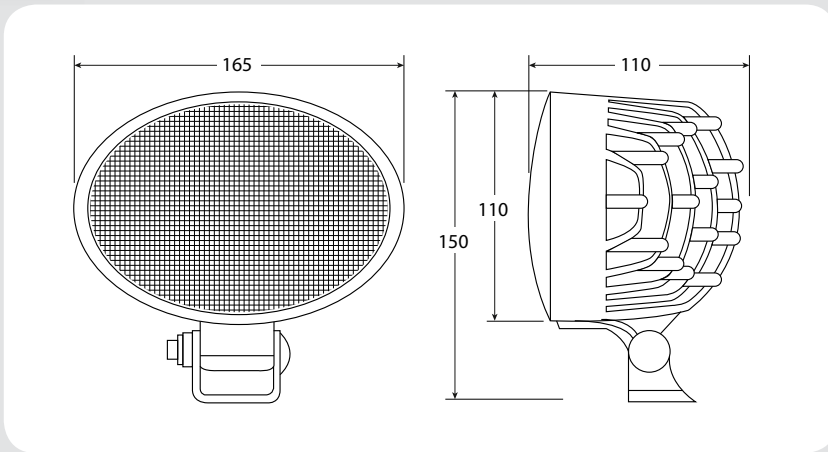
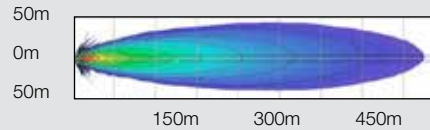
Flood (2.5m high at 15°)



Trap (2.5m high at 10°)



Spot (2.5m high at 5°)



Part No.	Pattern	Lens	Voltage	Light Output	Description
1801171	Flood	Glass	12V	LED	LED XL Mining Complete Work Light
1801161	Trap	Glass	12V	LED	LED XL Mining Complete Work Light
1801181	Spot	Glass	12V	LED	LED XL Mining Complete Work Light
1801201	Flood	Glass	24V	LED	LED XL Mining Complete Work Light
1801191	Trap	Glass	24V	LED	LED XL Mining Complete Work Light
1801211	Spot	Glass	24V	LED	LED XL Mining Complete Work Light
1801311	Flood	Polycarbonate	12V	LED	LED XL Mining Complete Work Light
1801301	Trap	Polycarbonate	12V	LED	LED XL Mining Complete Work Light
1801321	Spot	Polycarbonate	12V	LED	LED XL Mining Complete Work Light
1801341	Flood	Polycarbonate	24V	LED	LED XL Mining Complete Work Light
1801331	Trap	Polycarbonate	24V	LED	LED XL Mining Complete Work Light
1801351	Spot	Polycarbonate	24V	LED	LED XL Mining Complete Work Light