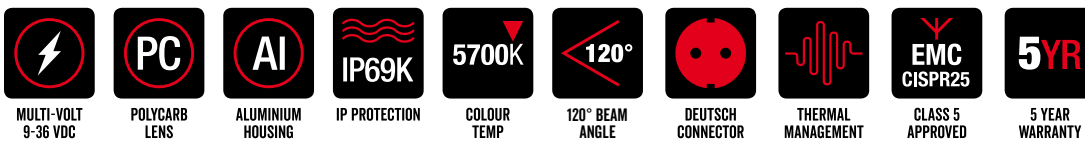




FEATURES

- Diffused wide flood beam pattern – 3 in 1 optical system
- Curved polycarbonate lens for broad, even light spread
- 6 x 10W OSRAM LEDs producing a clean 5700K white light
- Multi volt-9–36V DC input with low current draw
- 50,000 hour LED lifespan with solid state reliability
- Lightweight, tough die cast aluminium housing
- Simple 2 wire installation
- Sealed Deutsch connector
- Thermal management technology
- EMC: CISPR25 Class 5 radio interference approved
- IP68, IP69K water and dust protection
- Over/under voltage and reverse polarity protection

LED WORK LAMPS

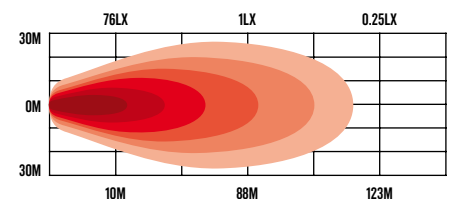


The RWL9132F combines a curved lens with a 120° wide flood beam to deliver broad, even illumination across work zones. The diffused beam is designed for close range visibility, reducing harsh hotspots and improving clarity around equipment and work areas. Thermal management keeps the light performing consistently, while CISPR25 Class 5 EMC compliance ensures clean operation on modern vehicles and plant without radio interference. Rated to IP68/IP69K, the RWL9132F is built to handle dust, water and high pressure washdown, providing reliable lighting performance across demanding industrial environments.

PART NUMBERS



RWL9132F
60W LED Work Light 120° Ultra Wide Flood Beam 9-36V 5600lm IP69K Curved



SPECIFICATIONS	RWL9132F
BEAM PATTERN	Flood
COLOUR TEMP	5700K
MAXIMUM LUMENS	5600lm
EFFECTIVE LUMENS	4760lm
BEAM DISTANCE @ 1 LUX	88m
MAXIMUM LUX @ 10M	76LX
INPUT VOLTAGE	9-36 VDC
MAXIMUM WATTS	60W
NUMBER OF LEDS	6 x 10W LEDS
CURRENT DRAW @ 13.8V	4.2 Amps
LENS CONSTRUCTION	Polycarbonate
HOUSING CONSTRUCTION	Aluminium
DIMENSIONS AXBXC	137 x 67.5 x 124.5mm
WIRING	2 Pin DT Connector

LINE DIAGRAM

