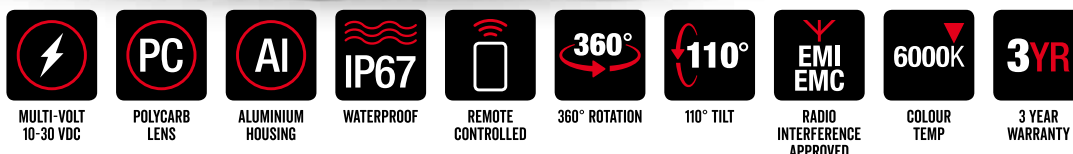




FEATURES

- Wireless remote controlled operation
- Multi-volt 10-30V DC input & low current draw
- 16 x 3W Osram LED's
- Spot beam, 2290lm, 48W light output
- 360° rotation x 110° tilt using high-torque motors
- 50m transmitter range
- Fixed mount
- IP67 rated LED lamp module
- Aluminium housing and polycarbonate lens
- SOS Flash Mode
- Stow Position Mode

LED WORK LAMPS

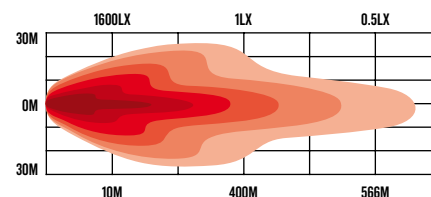


ROADVISION is proud to introduce the RVRWL remote controlled LED search lamp. Featuring 16 x 3 Watt Osram LED's the RVRWL reaches a whopping 1LX @ 400mts. The RVRWL is operated by a wireless remote control that can be operated from 50mts and features 360° of uninterrupted rotation and 110° of tilt. With a solid diecast aluminium housing and polycarbonate lens the RVRWL is built to go the distance.

PART NUMBERS



RVRWL
LED Work Lamp Remote Controlled Spot Beam 16 x 3W LED's Black Housing



SPECIFICATIONS	RVRWL
BEAM PATTERN	Spot
MAXIMUM LUMENS	2290lm
INPUT VOLTAGE	10-30 VDC
MAXIMUM WATTS	48W
NUMBER OF LEDS	16 x 3W Osram
CURRENT DRAW @ 13.8V	3.25 Amps
MAXIMUM LUX @ 10M	1600LX
MAXIMUM DISTANCE @ 1 LUX	400m
LENS CONSTRUCTION	Polycarbonate
HOUSING CONSTRUCTION	Die Cast Aluminium
DIMENSIONS AXBXC	236 x 200 x 244mm
WIRING	2 Wire - 300mm

LINE DIAGRAM

