RWL74 SERIES



ROADVISION

- RWL7470C Series LED work lamps produce a light output of up to 3445 max lumens
- Combo Beam Pattern
- 4 x 10W + 6 5W Osram LED's produce super white
- light close to daylight.
- . Multi-volt 10-30V DC input & super low current draw
- 50,000 hour LED lifespan with solid state technology
- Light weight tough die-cast aluminium housing & polycarbonate lens
- · Simple 2 wire installation
- · Over/under voltage, reverse polarity protection & EMI/ EMC radio interference approved





















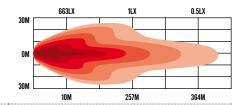


Roadvison's RWL74 Stealth Series Combo LED work lamp offers the perfect combination of spot and flood beams in a single lamp. Featuring 4 x 10W long range LED's plus an additional 6 x 5W flood LED's the RWL74 boast a very impressive 257mts @ 1 LUX but still offering a 115 deg spread beam. Built to go the distance the RWL74 Stealth Series Combo LED work lamp features a light weight diecast housing with a modern bezel less polycarbonate lens. With Roadvison's RWL74 work lamp you get the "BEST OF BOTH WORLDS".

PART NUMBERS



LED Work Light 10-30V Square 70W Combo



SPECIFICATIONS	RWL7470C
BEAM PATTERN	Combination
MAXIMUM LUMENS	3445lm
INPUT VOLTAGE	10-30 VDC
MAXIMUM WATTS	70W
NUMBER OF LEDS	4 x 10W + 6 x 5W
CURRENT DRAW @ 13.8V	2.9 - 5 Amps
MAXIMUM LUX @ 10M	663LX
MAXIMUM DISTANCE @ 1 LUX	257m
LENS CONSTRUCTION	Polycarbonate
HOUSING CONSTRUCTION	Die Cast Aluminium
DIMENSIONS AXBXC	97 x 77 x 75mm
WIRING	2 Pin Deutsch Plug

LINE DIAGRAM

