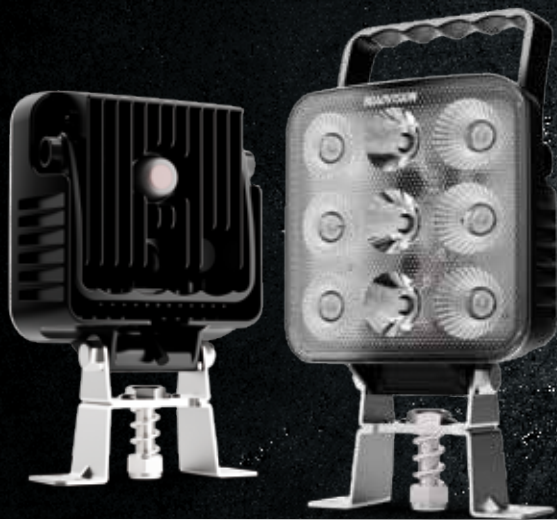




FEATURES

- Up to 7800lm of instant light output*
- Integrated switch, foldable handle and DT connector for full control
- 9 x 10W LEDs deliver 5700K super-white light close to daylight
- 80° wide-combination beam for broad, even coverage
- Multi-volt 9–36V DC input
- Super-low current draw for efficient operation
- 50,000-hour LED lifespan with solid-state technology
- Lightweight die-cast aluminium housing with polycarbonate lens
- IP69K water and dust proof rating
- Simple 2-wire installation
- Over/under voltage and reverse polarity protection
- EMI/EMC radio interference approved to CISPR25 Class 3

LED WORK LAMPS



MULTI-VOLT
9-36 VDC



POLYCARB
LENS



ALUMINIUM
HOUSING



IP PROTECTION



COLOUR
TEMP



INTEGRATED
SWITCH



80° BEAM



FOLDABLE
HANDLE



CLASS 3
APPROVED



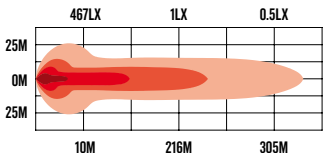
5 YEAR
WARRANTY

Roadvision's RWL6290 Series LED work lamps deliver high output and full control in a tough, lightweight package. Producing up to 7800 lumens from nine efficient 10W LEDs, the RWL6290CHS throws a super white 5700K beam that's close to daylight, making it ideal for demanding work sites, fleet vehicles and utility applications. The wide 80° combination beam provides broad, even coverage, while the integrated switch, foldable handle and DT connector give you direct control over when and where you need light. Built for harsh conditions, the RWL6290CHS features a die cast aluminium housing and polycarbonate lens, sealed to IP69K for maximum protection against water and dust. With multi volt 9–36V input, super low current draw and solid-state LED technology rated to 50,000 hours, it's designed for long term reliability. CISPR25 Class 3 EMI/EMC approval ensures dependable performance without interference. The RWL6290CHS is a powerful, durable and versatile work lamp ready for real world use.

PART NUMBERS



RWL6290CHS
90W LED Work Light 80° Wide Combination Beam with Handle & Switch 9-36V IP69K



SPECIFICATIONS	RWL6290CHS
BEAM PATTERN	80° Wide Combination
MAXIMUM LUMENS	7800lm
INPUT VOLTAGE	9-36 VDC
MAXIMUM WATTS	90W
NUMBER OF LEDS	9 x 10W LEDS
CURRENT DRAW @ 13.8V	5.4 Amps
MAXIMUM LUX @ 10M	467LX
LENS CONSTRUCTION	Polycarbonate
HOUSING CONSTRUCTION	Aluminium
DIMENSIONS AXBXC	120 x 58 x 184mm
WIRING	2 Pin DT Connector

LINE DIAGRAM

