



FEATURES

- RWL5060 Series LED work lamps produce up to 4615lm of instant light output
- 6 x 10W LEDs deliver 5700K super-white light close to daylight
- 110° wide combination beam for broad, even coverage
- Multi-volt 10–30V 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
- IP68 - IP69K water and dust proof rating
- Simple 2-wire installation with integrated Deutsch connector
- Over/under voltage and reverse polarity protection
- EMI/EMC radio interference approved to CISPR25 Class 3

MULTI-VOLT
10-30 VDCPOLYCARB
LENSALUMINIUM
HOUSINGIP PROTECTION
IP67 IP69KCOLOUR
TEMP110° BEAM
ANGLECLASS 3
APPROVED5 YEAR
WARRANTY

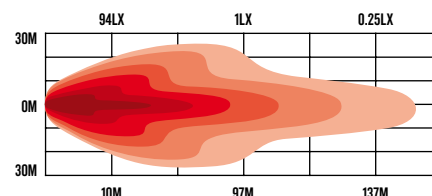
Roadvision's RWL5060 Series LED work lamps combine strong performance with a clean, modern all-black face that blends seamlessly with today's vehicle and equipment designs. Producing up to 4615 lumens from six efficient 10W LEDs, the RWL5060C throws a super white 5700K beam that's close to daylight, ideal for work sites, fleet vehicles and utility applications. The wide 110° combination beam provides broad, even coverage, while the integrated Deutsch connector and simple two-wire installation make it easy to fit across a range of setups. Built for harsh conditions, the RWL5060C features a tough die cast aluminium housing and polycarbonate lens, sealed to IP68 and IP69K for maximum protection against water and dust. With multi-volt 10-30V 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 RWL5060C delivers dependable performance, modern styling and broad, usable light output for everyday work.

PART NUMBERS



RWL5060C

60W LED Work Light Flood Beam Heavy Duty 10-30V 4615lm TMT IP69K CISPR25 C3



SPECIFICATIONS	RWL5060C
BEAM PATTERN	110° Combo Flood
COLOUR TEMP	5700K
MAXIMUM LUMENS	4615lm
MAXIMUM LUX @ 10M	94LX
BEAM DISTANCE @ 1 LUX	97m
INPUT VOLTAGE	10-30 VDC
MAXIMUM WATTS	60W
NUMBER OF LEDs	6 x 10W LEDs
CURRENT DRAW @ 13.8V	3.24 Amps
LENS CONSTRUCTION	Polycarbonate
HOUSING CONSTRUCTION	Aluminium
DIMENSIONS AXBXC	102 x 75 x 131mm
WIRING	Integrated 2 Pin DT Connector

LINE DIAGRAM

