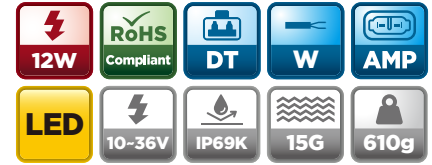


WDWL-4S12W60

12 Watt LED Work Light
Approved for Reverse Application



European R23 compliance = ADR

European **R23 compliance** for reverse lamps is deemed to be the technical equivalent to the **Australian Design Rule (ADR)**

Features

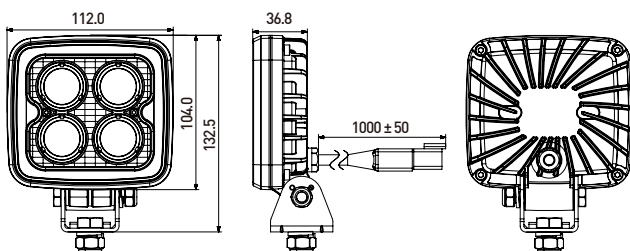
- Die-cast for superior heat dissipation
- Adjustable trunnion mounting bracket
- Fins maximize heat dissipation
- Low power consumption
- TIR lens (Polycarbonate)
- Off-road racing, ATV/UTV, truck, mining, agricultural, heavy-duty equipment, boat, construction, etc.
- ECE R10, R23 certificated

Specification

Wattage	Current draw(@12V)	Input voltage
12 W	1.0 A	DC 10~36 V
Luminous flux	Vibration rating	Operating temperature
1000 lm	15 G	-40°C ~ +80°C
IP rating	Lifespan	Housing color
IP69K	50,000 hrs	Black
Weight	Dimension	
610 g	112.0(W) x 132.5(H) x 36.8(D)mm	

Dimensions

[Unit: mm]



Cable Reference

DT: Deutsch connector / AM: AMP connector / W: Lead wire

- WDWL-4S12W20 : 12-Watt 20 ° **narrow beam**
- WDWL-4S12W40 : 12-Watt 40 ° **wide beam**
- WDWL-4S12W60 : 12-Watt 60 ° **ultra wide beam**