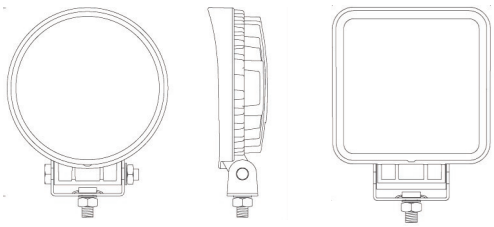
Bolder | braver | brighter

ANTI CORROSION TECHNOLOGY

WLG-100 LED work lights.

Developed for the harshest environments.



The WLG-100 range of work lamps provide a huge 1800lm flood beam for superb illumination of outside working areas. Manufactured with premium materials including a unique corrosion resistant, super-conductive and lightweight Graphene mixed compound for the lamp housing, this high specification and powerful work lamp delivers guaranteed OEM quality, whilst remaining highly competitive.

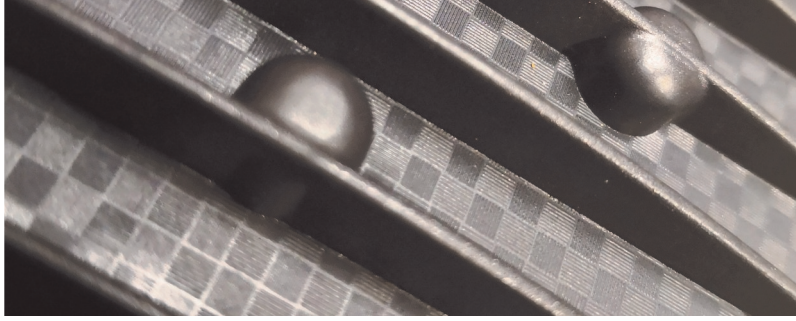
- Ultra high performance LED work light
- 1800 lumens output
- Impact resistant, lightweight graphene materials provide complete corrosion protection
- IP68 rated protection
- Easy installation & electrical connection via integral swivel mounting bracket
- ECE Regulation 10 approved

ECE REG 10

LED lighting products for the automotive, marine, rail & aviation industries.

British design. Worldwide distribution.

TECHNOLOGY-LED



Developed for the harshest environments, the WLG-100 range of LED work lighting is completely free of the chance of corrosion - eliminating the need to replace for aesthetic purposes.

Ultra-bright illumination

The high specification core PCB design and heat dissipation of the WLG-100 range allows the LED components to operate reliably at higher light outputs, providing incredible user illumination.

Corrosion resistant

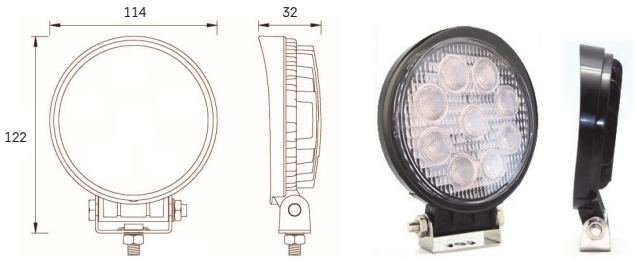
Thanks to its graphene compound body, the work lamp range will never suffer from corrosion - a common issue with competitor work lighting products.

Coupled with IP68 protection, the electronics will survive even the most arduous of conditions.

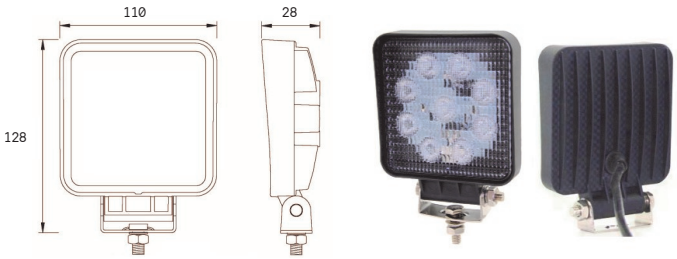
OEM compliant

Suitable for use in OEM applications, the WLG-100 has been developed for compliance with the EMC requirements of ECE Regulation 10.05 as well as the increasingly stringent requirements from vehicle manufacturers on quiescent current draws from 3rd party equipment.

WLG.101



WLG.100



Part code	12v	24v	10-30v	Colour temp	Protection	Lumens
WLG.100			✔	5000-6500K	IP68	1800
WLG.101			✔	5000-6500K	IP68	1800

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