

Industrial LED Lantern Work Light with Outlet

This high-power LED work light is designed for industrial applications. It features a built-in electrical outlet for powering other devices and a sturdy handle for easy portability.



ADDITIONAL IMAGES



Overview

Industrial-Grade Illumination

This high-power LED lantern is engineered for demanding industrial environments, providing reliable 360-degree illumination without dark spots. Built with a durable PC body, impact-resistant lens, and aluminum heat sink, it is designed to withstand harsh indoor and outdoor conditions. Featuring a built-in electrical outlet for linking multiple units and versatile mounting options, this lantern is an essential tool for construction sites, workshops, and maintenance tasks.

Performance Metrics

Key Performance Metrics

4800 lm

Max Luminous Flux

40 W

Power Consumption

80 min

Color Rendering Index (Ra)

Technical Specifications



Detailed product features including construction materials, mounting options, and technical specifications.

Operating Conditions

- Operating Temperature: -20°C to 55°C
- Color Temperature: 2700K - 6500K
- Energy Efficiency: Class A+
- Impact Protection: IK10
- Ingress Protection: IP54

Physical Features

PC Body, Aluminum Heat Sink, Metal Handle, Metal Hook, Tripod Mountable

Model Comparison

Available Model Configurations

Model	Lumens	Switch	Sockets
CL40W	4300	N/A	1 Socket
CL40W2S	4300	N/A	2 Sockets
CL40WS	4300	ON/OFF	1 Socket
CL40WS2S	4300	ON/OFF	2 Sockets
CL40WH	4800	N/A	1 Socket
CL40WH2S	4800	N/A	2 Sockets
CL40WHS	4800	ON/OFF	1 Socket
CL40WHS2S	4800	ON/OFF	2 Sockets

Certifications

Standards & Compliance

CE • RoHS • Class I