

Ledlenser | Code 502914 | Sku 816486

Ledlenser AF12C Work



Short Description

Mains-operated construction spotlight delivering up to 8000 lumens with five brightness levels, adjustable white light, IP67 protection and flexible mounting options.

Technical Specifications

Brand	Ledlenser
Model	AF12C Work
Mfr part no.	502914
SKU	816486
Type	Construction spotlight / floodlight
Dimensions	Height: 214 mm; Width: 382 mm; Depth: 41 mm
Weight	2265 g
Maximum Luminous Flux	8000 lm
Luminous Flux By Mode	Power: 8000 lm; 75%: 6500 lm; 50%: 4500 lm; 25%: 2400 lm; 10%: 850 lm
Beam Distance	135 m
Beam Distance By Mode	Power: 135 m; 75%: 120 m; 50%: 100 m; 25%: 70 m; 10%: 40 m
Runtime By Mode	Power: -; 75%: -; 50%: -; 25%: -; 10%: -
Lightsources Color Temperature	3000 - 6500 K
Cri	80
Materials	Aluminum alloy
Power Supply Type	Mains-operated
Rechargeable	No
Bluetooth	Bluetooth-ready
Water And Dust Resistance	IP67
Drop Test Height	1.5 m
Working Temperature	-20 - 40 °C
Gtin	4058205033176

Description

The Ledlenser AF12C Work is a powerful corded floodlight designed for continuous illumination of construction sites, tunnels and roads. The integrated stand and mounting hole support flexible positioning, while the aluminum housing and chemical-resistant construction support demanding work environments.

Key Features

- Five-stage adjustable white light from 3000 K to 6500 K
- Multi-Concentrated Light technology for directed illumination
- Reduced peripheral glare for virtually glare-free working
- Fold-out stand and mounting hole for tripod or wall mounting
- Bluetooth-ready; optional controller available separately
- Chemical-resistant construction
- Temperature Control and Cooling Technology

Applications

- Construction sites
- Civil engineering
- Tunnel illumination
- Road illumination
- General construction trades
- Disaster relief
- Large indoor or outdoor work areas
- Stationary work areas with mains power

What's Included

- Power Adapter Area Lights
- Diffuser - AF