



Dimensions in inches (mm in parentheses).
Dimensions are for reference only.

Product List

Model Number	Description
670 XD-12/24V	LED Worklight
670 XD-12/110V	LED Worklight

Features & Benefits

- 1,080 Raw Lumens; 780 Effective Lumens
- Available in 12-24V DC and 12-110V DC configurations
- Flood, Spot, & Trapezoid beam patterns available
- UV-resistant polycarbonate lens
- Rugged solid state LEDs can withstand shock & vibration
- Long-lasting LEDs mean never having to replace another bulb again!
- Tough polycarbonate housing resists rust & corrosion
- Universal pedestal mount
- Reverse voltage protected

General Specifications

Lens Pattern :	Flood, Spot, or Trapezoid
Lens Material :	Polycarbonate
Housing Material :	Polycarbonate
Mounting Hardware:	(x1) 5/16"-18 x 1.00" Mounting Bolt
Mounting :	Universal Pedestal Mount
Connector:	Integrated 2-Pin Deutsch Weather-Proof Socket (DT04-2P)
Mating Connector:	2-Pin Deutsch Weather-Proof Plug (DT06-2S)

Technical Specifications

12-24V Version	12-110V Version
12-24V DC Input	12-110V DC Input
10-30V DC Operating Voltage	10-130V DC Operating Voltage
1.30 Amps @ 12V DC	1.30 Amps @ 12V DC
0.60 Amps @ 24V DC	0.60 Amps @ 24V DC
Raw Lumen Output: 1,080	0.20 Amps @ 110V DC
Effective Lumen Output: 780	Raw Lumen Output: 1,080
	Effective Lumen Output: 780



Model 670 XD

4.5" Round (PAR36) LED Worklight

Standards Compliance

Buy America Compliant

SAE J1455 (4.13.1.1.1 steady state jump starts)

CE CISPR (12/22)

Sealed to IP69K
EN12895

SAE J1113 (13 up to 8KV contact & 15KV air discharge)

ECE Reg. 10 (Emissions Only)

UL Listed (<http://goo.gl/Y7mcZe>)

EN55022
IEC 60529

Applications

Agricultural

Forestry

Material Handling

Off-Highway

Specialty Trucks

Construction

Industrial

Military

Railway

Utility

Fire & Rescue

Law Enforcement

Mining

Recreational

Additional Info

Wires: Red=Positive, Black=Negative

Transient Spike Protection: 330V Peak @ 1 HZ-100 Pulses

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