

WAL-M-PUR-LED-120V-25

120V Polyurethane Adjustable Magnetic Mount LED Work Light - 30 Watt LED- Blasting Light - 25' Cord

Product ID: 47075

Please see last page for supporting documentation for this product(certificates, CAD files & drawings, IES files, wiring diagrams, etc).



Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

WAL-M-PUR-LED-120V-25

Lamp: Par38 LED Lamp

Watts: 30

Voltage: 120 VAC - 240VAC

Wiring: 25Ft SJOW Cord

Lumens: 1,800

Light Color: 6000K

Life Expectancy: 50,000 hours

Mounting: Portable Magnetic base

Dimensions: 12.5"-L 6.5"-W 6.5"-H

Weight: 8.25 Lbs

WAL-M-PUR-LED-120V-25

Polyurethane Housing

Par38 LED Lamp 50,000 Hrs

Wet Area Suitable

1800 Lumens@ 6000K Color Temp

Special Orders - Special Requirements

Contact us for special requirements

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Made in the USA

The Larson Electronics WAL-M-PUR-LED-120V-25 LED work light is a portable, magnetic mount equipped, handheld work light producing 1800

lumens of bright white light and is suitable for use in indoor/outdoor applications and wet area conditions.

Designed as a blasting light, this portable LED work light incorporates a removable magnetic base with a pivoting mount that allows the light to be adjusted vertically once a suitable mounting location is selected. The LED lamp is a PAR38 design that produces 1800 lumens with a color temperature of 6000 Kelvin and has a 50,000 hour rated lifespan. The output of this lamp is comparable to an incandescent 150 watt Par38 bulb, is 40% more efficient, and produces a whiter and cleaner light output. The 150 lbs grip magnetic mount base, polyurethane housing and PAR38 LED lamp make this work light ideal for sand blasting and power washing applications inside of tanks and vessels and is capable of withstanding the most demanding applications.



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This lamp's housing and magnetic base is constructed of rugged polyurethane that prevents the magnetic base from damaging mounting surfaces and provides rugged durability and easy cleaning. The adjustable magnetic base provides 150lbs of grip and can be attached to any ferrous metallic surface. The magnetic base can be removed if desired and a large handle allows easy management of the light during work operations. The 30 watt PAR38 LED lamp uses 30 watts and is highly resistant to damage from vibrations, shocks and impacts that would damage a traditional incandescent lamp. This lamp is sealed with silicone gaskets to prevent the intrusion of metallic dusts and moisture which could cause potential shorting of the lamp's electrical components. The included 25 foot SOOW cable is oil, chemical and abrasion resistant and is suitable for indoor and outdoor use to -58 degrees.

This LED work light is available in 120 VAC or 12/24VDC configurations for low voltage applications. The LED lamp can be ordered in either spot or flood configurations to provide the optimum light coverage for specific applications. This unit is resistant to corrosion and rust, suitable for use in wet areas and provides an ideal lighting solution for blasting and cleaning operations.

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Frequently Asked Questions (FAQ)









WAL-M-PUR-LED-120V-25

Product ID: 47075

Harmonized System (HS) Code: 9405.41.84.10

Export Control Classification Number (ECCN): EAR99

Options:

WAL-M-PUR-LED-120V-25-Voltage-Beam Pattern

Example: WAL-M-PUR-LED-120V-25-120VAC-Spot

Voltage	
120 VOLTS AC	-120VAC
240 VOLTS AC	-240VAC

Beam Pattern	
SPOT	-Spot
FLOOD	-Flood

Links (Click on the below items to view):

- [Operations Manual](#)
- [HigResPic1](#)
- [HigResPic2](#)
- [HigResPic3](#)
- [HigResPic4](#)
- [HigResPic5](#)
- [HigResPic6](#)
- [HigResPic7](#)
- [HigResPic8](#)
- [HigResPic9](#)
- [HigResPic10](#)
- [Video1](#)
- [Video2](#)
- [ISO 9001 Certification](#)
- [Business Certificate](#)
- [Shipping Time Map](#)