

LEDWP-50-M-20C-SW

Magnetic Mount High Output LED Light Emitter - 6, 1 Watt LEDs - 20 Foot Cord with Switch

Product ID: 70853

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.

LEDWP-50-M-20C-SW Wall Pack Light

Lamp Type: LED

Dimensions: W-5" D-4 1/4" H-4 1/2"

Watts: 6

Lumens: 1162

Voltage: 110-240 Volts AC

Lighting Configuration: Flood

Mounting: Adjustable Bracket on Magnetic Base

Wiring: 20ft Cord - Standard Plug

Amps: .05

LED Light Color: N/A

LED Life Expectancy: 100,000 hours

Materials: Polycarbonate Housing, Polycarbonate Lens

Housing Colors: Black

LEDWP-50 Features

Waterproof/Vapor Proof

Operates on Standard 110-240 VAC

Impact/Vibration Resistant Construction

50,000 Hour LED Life

ETL Approved for WET LOCATIONS

Special Orders - Special Requirements

Contact us for special requirements

Toll Free: 1-800-369-6671

Intl: 1-903-270-1187

E-mail: sales@larsonelectronics.com

3 year warranty replacement on this LED light. After 30 days, the customer ships the failed LED light and/or LED bulb to Larson Electronics' Larson Electronics at their expense. If the failure is a manufacturer defect, we will ship a new replacement to the customer. If failure occurs within 3 days of receipt, Larson Electronics will provide a return label via email to the customer. When the failed light is returned, Larson Electronics will ship a new replacement.

The LEDWP-50-M-20C-SW LED Magnetic Mount Wall Pack Light offers high light output from a compact form factor and is designed to provide a more durable and long lived alternative to halogen units. This 6 watt LED light produces illumination comparable to a 50-75 watt halogen light without the high heat, fragile construction, or high energy costs of incandescent lighting.

The LEDWP-50-M-20C-SW LED 6 watt magnetic mount wall pack light from Larson Electronics produces a light beam that is well spread without any of the irregularities or dark spot associated with typical halogen lighting. The beam from this compact LED fixture will illuminate an area nearly twice the distance as a standard 50W halogen flood light, but is 30% narrower than a standard halogen floodlight. This compact LED light produces far more light than traditional incandescent lamps yet uses far less power.

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The Larson Electronics LEDWP-50-M-20C-SW LED magnetic mount wall pack draws only 6 watts @.05 amps at 120 VAC. The light assembly consists of six, 1 watt LEDs paired with high purity specular optics to produce a total lumen output comparable to that of a 50-75 watt halogen lamp. This LED wall pack is designed to withstand demanding conditions and is waterproof, vapor proof, and built to resist the damaging effects of an outdoor environment.

The LEDWP-50-M-20C-SW consists of six, one watt LEDs housed within a waterproof polycarbonate housing that is powder coated for added durability and resistance to corrosion. The housing incorporates integral cooling fins for efficient heat dissipation and increased LED longevity. The LED lamp assembly is protected by a shatterproof polycarbonate lens which is secured to the housing with a waterproof seal. A 20 foot cable and standard wall plug come standard with the LEDWP-50-M-C-SW, making this LED wall pack light versatile from any 120V power supply. This wall pack has a convenient switch for easy on and off operation.

Mounting hardware for the LEDWP-50-M-20C-SW consists of a stainless steel bracket and 200lb magnet to provide secure mounting and resistance to rust and corrosion. The mounting assembly provides for 380/180 degrees of rotation to allow the user to position the unit as desired once mounted. This unit is designed to operate with voltages ranging from 110 VAC to 240 VAC, providing versatile power connection options and the ability to run the unit with commonly encountered 120-220 VAC voltages. The LEDWP-50 provides an efficient and highly durable alternative to standard incandescent and halogen wall pack lights that produces a more far reaching beam while using only a fraction the power. With the LEDWP-50-M-20C-SW there is no warm up period, the light can be cycled on and off without any reduction in lamp life, there is no glass or filament to

shatter or break, and the solid state LED design provides 100,000 hours of operation. The LEDWP-50-M-20C-SW is ideal for wall pack lighting, wall pack down lighting, upwards lighting, monuments, marinas, docks, warehouses, billboards, parking lots, and security systems just to name a few examples.



Frequently Asked Questions (FAQ)

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Product ID: 70853

Harmonized System (HS) Code: 9405.41.84.10

Export Control Classification Number (ECCN): EAR99

Links (Click on the below items to view):

- [ISO 9001 Certification](#)
- [Business Certificate](#)
- [Shipping Time Map](#)