Amber LED 360 Degree Indicator Light
Battery Powered - Magnetic Base - Strobe or Steady Burn - Wireless Remote
Instruction Manual

Thank you for your purchase of the Larson Electronics LEDWL-360-M-A 360 degree indicator light.

WARNING:

READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.
CRITICAL SAFETY INSTRUCTIONS:

- INSTALLATION SHOULD ONLY BE CONDUCTED BY A QUALIFIED ELECTRICIAN IN ACCORDANCE WITH NEC AND ANY RELEVANT LOCAL BUILDING CODES.
- RISK OF FIRE OR ELECTRIC SHOCK. FIXTURE INSTALLATION REQUIRES KNOWLEDGE OF FIXTURE'S ELECTRICAL SYSTEMS. IF NOT QUALIFIED, CONTACT A QUALIFIED ELECTRICIAN.
- BE CERTAIN ELECTRICAL POWER IS OFF BEFORE AND DURING INSTALLATION AND MAINTENANCE.
- MAKE SURE THE SUPPLY VOLTAGE IS THE SAME AS THE FIXTURE'S RATED VOLTAGE.
- TO PREVENT WIRING DAMAGE OR ABRASION, DO NOT EXPOSE WIRING TO EDGES OF SHEET METAL OR SHARP OBJECTS. SUITABLE FOR DAMP LOCATIONS.

The LEDWL-360-M-A from Larson Electronics is a 360 Degree Magnetically Mounted LED Indicator Light that is powered from internal lithium ion batteries, replenished by a solar charging panel, cigarette plug, or wall plug charger. This LED indicator light is 100% portable, has a magnet mount base, and provides a highly effective alternative to beacons that require wiring and special permanent mounting. The LEDWL-360-M-A includes a wireless remote control which can turn the fixture on or off. This wireless operation greatly increases the versatility of this beacon and allows it to be used where a power source is lacking or when the operator doesn't want to deal with the hassle of wires.

Mounting

The LEDWL-360-M-A from Larson Electronics is equipped with a magnetic mounting base, allowing the light to be temporarily mounted to any flat, magnetic surface capable of supporting the light. The durability, portability, and power of this LED make it ideal for towing, forklifts, cranes, trailers, security, warehouses, and anywhere a simple indicator light solution with plenty of power is needed. ***Do not operate vehicle at highway speeds with this light attached magnetically. Use permanent mounting tabs and screws to secure if highway operation is intended.***

Power

The LEDWL-360-M-A from Larson Electronics is a 360 Degree Magnetically Mounted LED Indicator Light that is powered from internal lithium ion batteries, replenished by a solar charging panel, cigarette plug, or wall plug charger. The solar panel will automatically recharge the battery pack when sunlight is available. If manual charging is needed, connect charger to charger port on the side of the light and plug into a compatible receptacle outputting the correct voltage.

Operation

The LEDWL-360-M-A from Larson Electronics can be manually operated using the power button on the side of the unit, or wireless using the provided wireless remote. The first press of the manual power button will turn on the beacon in strobe mode. The second press will activate steady burn mode. The third press will turn the light off again. To operate the light with the wireless remote, you must first turn the light on with the manual power button and select the mode you wish to use. Again, one press for strobe, two for steady burn. Once the light is on in the desired mode, you may now use the wireless remote to cycle the light on and off in that mode.

Maintenance

There are no serviceable parts inside the fixture. However, it is good practice to routinely clean and check the fixture for proper function.

- Disconnect power running to the lamp and be sure the fixture is cool to the touch.
- Use a non-abrasive glass cleaning solution to clean the lens.

Note: *It is not necessary to open the fixture and clean or touch the LED's.*

THESE INSTRUCTIONS MAY NOT COVER ALL DETAILS OR VARIATIONS OF THIS PRODUCT FOR YOUR EQUIPMENT OR INSTALLATION REQUIREMENTS. SHOULD FURTHER INFORMATION NOT COVERED BY THESE INSTRUCTIONS BE REQUIRED, PLEASE CONTACT LARSON ELECTRONICS BY EMAIL AT SALES@LARSONELECTRONICS.COM OR BY PHONE AT 1-877-348-9680 FOR FURTHER ASSISTANCE.

PLEASE VISIT LARSONELECTRONICS.COM FOR **WARRANTY** AND **RETURN** INFORMATION.