

120VAC LED Flood Light on Adjustable 200lb. Grip Magnetic Base

Instruction Manual



Thank you for your purchase of the Larson Electronics HMLED-WP50. Follow the basic steps below for operating the unit.

Prevent Electrical Shock: Carefully Read All Warnings and Instructions First. Check that the unit has not been damaged during transport.

WARNING: Consult a qualified electrical professional/electrician to install this device in accordance with appropriate local and NEC codes and regulations.

WARNING: To avoid fire, shock, or death, turn off power at circuit breaker or fuse before installation and/or servicing; Utilize Circuit Tester to ensure power is off before wiring; for supply connections use wire rated at least at 90°C.

WARNING: Disconnect power when installing or servicing fixture.

WARNING: To be installed and/or used in accordance with appropriate electrical codes and regulations.

WARNING: Check product labels for proper voltage before powering!

WARNING: Device is suitable for installation in wet locations; GFCI protection recommended.

WARNING: Although fixture is waterproof, it is NOT designed or intended to be submerged.

WARNING: Do not allow line voltage wires to become submerged!

WARNING: Edges may be sharp, handle with care.

WARNING: If unsure about any part of these instructions, consult a qualified electrical professional.

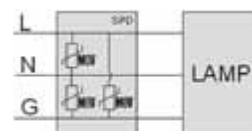
- IP67 rated; Suitable for wet locations (although fixture is waterproof, it is not designed or intended to be submerged).
- All outdoor installations and indoor installations near a wet location require the use of a GFCI device for safety, according to the National Electrical Code® (NEC).
- Keep away from flammable objects. Do not position within one (1) inch of any combustible materials.
- If dropped or damaged, the unit may no longer be waterproof and should be replaced.
- To avoid hazards to children, account for all parts and destroy packing materials.
- People with pacemakers should consult their physician(s) before use. Electromagnetic fields in close proximity to heart pacemaker could cause pacemaker interference or pacemaker failure.
- Keep fingers away from magnet when mounting as injury could occur.

Mount the unit in your desired location on a metal surface. Loosen the screws on the bracket as necessary for vertical adjustment of the light. When removing, do not drag the magnetic base to disconnect, as it may scratch the surface/paint. Push to tilt then remove.

Once mounted, plug the unit in the appropriate power receptacle matching the voltage on the product label. **Improper voltage could cause the unit to fail, voiding warranty.**

Wire Connections (Separate Models)

VOLTAGE	WIRING COLORS	CONNECTION
110-240VAC Model	BLACK WHITE	LINE (L) NEUTRAL (N)
12-24V DC Model	BLACK WHITE	NEGATIVE (-) POSTITIVE (+)



WARNING: DO NOT PLUG IN TO IMPROPER VOLTAGE!!