I. Installation & Operation - GAU-48-IPS-LED-1227

This LED light strip runs on 120-277V AC 50/60 Hz

I. Installation

1. Mount fixture in desired location using 1/4" screws (not included).

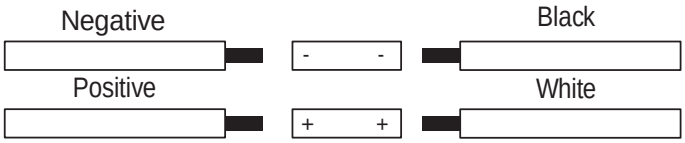
2. To position, loosen bolt at the end without the cord, adjust fixture to desired angle, and re-tighten to hold in place.

3. Run cable and plug into matching receptacle with output voltage listed on the product label.

4. Energize luminaire.

Note: This lamp is "instant-on" and will illuminate once power is supplied. Do not look directly at light when illuminating.

II. Wiring Diagram



III. Features

40 Watts

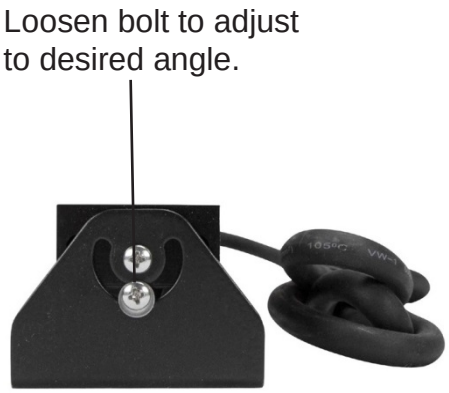
50,000+ Hours Life Expectancy

IV. Options

Voltage: 120-277V AC 50/60 Hz

Color Temperature: 4000K **OR** 5000K

Beam Configuration: 30° Spot **OR** 100° Flood



***DO NOT connect light to high-voltage. Doing so will cause permanent damage to fixture and void warranty.**

LARSON ELECTRONICS LLC · 9419 E US HWY 175 · KEMP, TX 75143
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II. Warnings and Safety Ratings

I. Warnings

To avoid the risk of fire, explosion, or electric shock, this product should be installed, inspected and maintained by a qualified electrician only, in accordance with all applicable electrical codes.

To avoid electric shock, be certain electrical power is OFF before and during installation and maintenance. Luminaire must be connected to a wiring system with an equipment-grounding conductor.

Do **NOT** install fixture in any classified location where the marked operating temperature exceeds the ignition temperature of the hazardous atmospheres.

Consult fixture nameplate for the suitability ambient temperature shown on the nameplate.

Refer to fixture nameplate for minimum supply wire temperature rating.

Verify that the supply voltage agrees with fixture rating as indicated on the nameplate.

All local and national electrical/building codes must be followed when installing this lighting fixture. For code interpretation, consult your local authority.

Product must be used only with glass tubes intact and all cap threads fully engaged. Do **NOT** use if glass tubes are cracked or damaged in any way.

Make sure that the power is disconnected before installing. This fixture is extremely heavy and must be mounted to a surface that can structurally support the load.

Do **NOT** let fixture hang on one bracket at any time. Failing to comply can result in breakage of end casting or mounting bracket, allowing the fixture to fall, which can cause serious injury or death.

Only use lamp size, type and/or wattage as shown on fixture nameplate.

II. Ratings

Listed for United States and Canada
Class I, Division 2 Groups A, B, C, D
CSA 22.2 No. 250.0
UL 1598
IP54 Ingress Protection
T3 Temperature Rating

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