GAU-12-IPS-LED-UVA
LED Strip Light for Industrial Locations Lighting



INSTALLATION

This light fixture can run on voltages of 12/24 DC.

1. Mount fixture in desired location using 1/4” screws (not included).
2. To position, loosen the mounts at the ends, adjust fixture to desired angle, and re-tighten to hold in place.
3. Run cord and plug into matching receptacle within operating voltage. The field wiring terminations are to be made following acceptable practices as outlined by the NEC/CEC for either the specific ordinary or hazardous locations as dictated by the installation location.
4. Energize luminaire and toggle power switch ON to illuminate light.

**See drawing for mounting dimensions.*

Features
10 Watts
12-24 DC
50,000+ Hour Life Expectancy

Voltage: 12V-24V DC
Beam Type: 100° Flood OR 30° Spot

Loosen bolt to adjust to desired angle.



MAINTENANCE

Caution: To avoid personal injury, disconnect power before performing maintenance.
Perform visual, mechanical and electrical inspections on a regular basis. We recommend routine checks to be made on a yearly basis. Frequency of use and environment should determine this. It is recommended to follow an Electrical Preventive Maintenance Program as described in NFPA 70B: Recommended practice for Electrical Equipment.

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 1-800-369-6671 FOR FURTHER ASSISTANCE.

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