

Arlington Industries, Inc.

1 Stauffer Ind. Park - Scranton, Pa. 18517

800-233-4717 570-562-0646

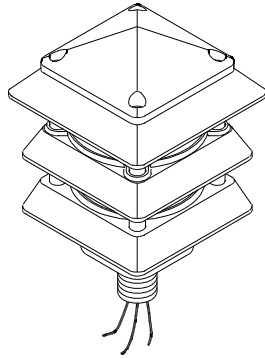
www.aifittings.com - E-MAIL : sales @ aifittings.com

Manufacturers of Quality Electrical Products

**WARNING: TURN OFF POWER AT
MAIN PANEL BOX**

GFCI Breaker is recommended

Installation Instructions For : PAGODA LIGHT (GPP60) & (GPP60L)



Suitable For Mounting Within 1.2 m (4 ft.)
of the Ground. Suitable For Wet Location.

Approprié pour le montage 1.2 m (4 ft.)
au-dessus du sol.

Convient aux endroits humides.

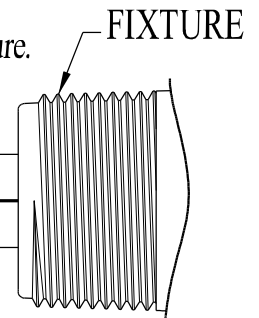
- For Wet Location Lighting - Arlington Industries Inc. GARD-N-POST™ Series is recommended.
- When NOT using Arlington Industries Inc. GARD-N-POST™, screw fixture into a 3/4" NPT Threaded Opening of a Rain Tight Box.
- Lamp with Max. 40 Watt Halogen, 40 Watt Incandescent or a 14 Watt Compact Fluorescent Bulb Max. Lamp to be 120 Volt. (Not Included).
- In salt-water or corrosive environments, apply lubricant or anti-seize compound to the threaded portion of the (4) #10 × 5" Long Screws.
- Wire Fixture as per National Electrical Code and Local Codes. When installing fixture to GP series, connect supply, fixture and G.P.'s ground wire together.

WARNING: Make sure power is OFF at main panel box before installing or maintaining fixture.
Base of Fixture Must Be Installed Down.

1. Connect the white fixture lead to the white supply lead.
2. Connect the black fixture lead to the black supply lead.
3. Connect the copper ground wire to the supply ground.

FROM
POWER
SUPPLY

WHITE	⚡	WHITE
BLACK	⚡	BLACK
GROUND	⚡	GROUND



If you have any questions or if parts are missing from your Pagoda Light, Please call our Customer Service Department at 1-800-233-4717. Do not call or return this product to your local store or distributor.