

INSTALLATION INSTRUCTIONS

DL-PS-96/24-JB-OD



READ AND UNDERSTAND THESE INSTRUCTIONS BEFORE INSTALLING

This product is intended for installation in accordance with the National Electrical Code and local regulations. To assure full compliance with local codes and regulations, check with your local electrical inspector before installation. To prevent electrical shock, turn off electricity at fuse box before proceeding.

Retain these instructions for maintenance reference.

- Complies with Class 2 output requirements.
- The maximum rated output is up to 96 watts.
- Power supply spacing to other heat producing components shall be minimum 4 inches when minimum spacing to sidewalls and top of enclosure is kept at minimum 2 inches.
- Can be used in indoor locations.
- Any unused threaded conduit opening on power supply must be covered with a UL listed metallic conduit cap.
- Screws over side plates and top plates must be tightened using 12~15 in-lbs of torque.
- This power unit is intended to be correctly oriented in a vertical mount position (Fig 3).

AC input:

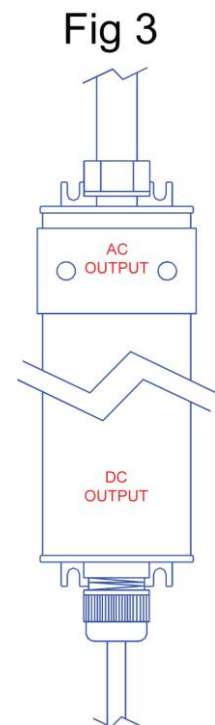
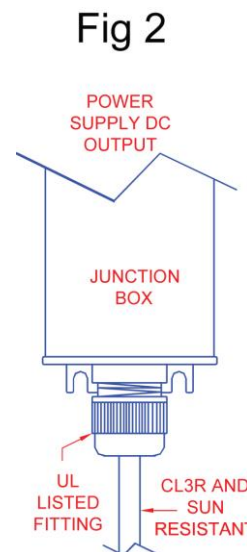
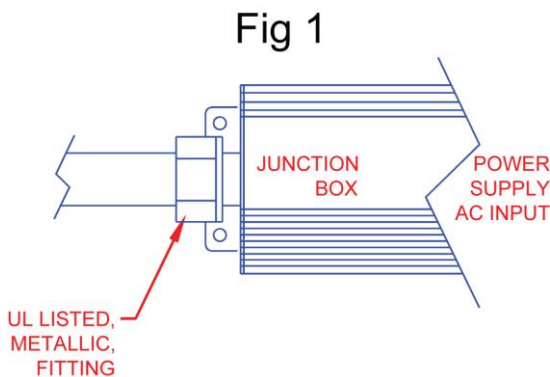
- Conduit fittings shall be used; UL listed, threaded on to power supply, liquid tight, metallic, provided for connection to the AC circuit (Fig 1).

DC output:

- Conduit fitting shall be used; UL Listed Heyco LTF1/2, AVC industrial FGA13-08 or equivalent (Fig 2).
- Output cord must be rated PLTC and CL3R and "Sun Resistant" (Fig 2).

WARNING

Risk of Electric Shock. Mount the unit at a height greater than 1 foot from the ground surface.



INPUT

Black – Live
White – Neutral
Green/Yellow – Ground

OUTPUT

Black – Negative
Gray – Positive