



**DIRECT AC
DRIVERLESS**



VPX INSTALLATION MANUAL PAGE 1

WARNING

Fixtures must be installed by a qualified electrician in accordance with all national and local electrical and construction codes and regulations. Please read through this document entirely before beginning the installation.

RISK OF ELECTRIC SHOCK

- Turn power off before inspection, installation or removal.
- The electrical supply for each luminaire must always be connected to the male connector.

Electrical Requirements

- Suitable for wet locations.
- Follow all National Electric Codes (NEC) and local codes.

Notes

- The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
- The leader cable to the fixture should be trimmed to length during the install to avoid unnecessary spooling of excess cable.

VPX INSTALLATION MANUAL PAGE 2

Supplied Materials

1



2



1. VPX Series Luminaire(s)
2. Standard Mounting Clips (Non-Metalic Quick Latch) - Stainless steel bolt latch also available

Required Materials

Mounting Screws (depending on mounting surface)

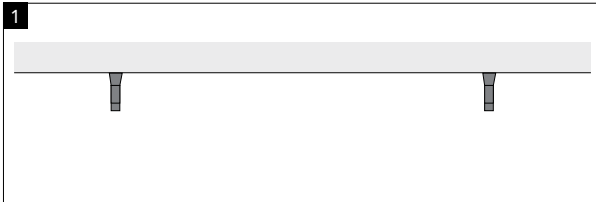
Wire Stripper/Cutter

Screwdriver/Cordless Drill with Driver Bit

UL Approved 18-14 AWG Wire Connectors

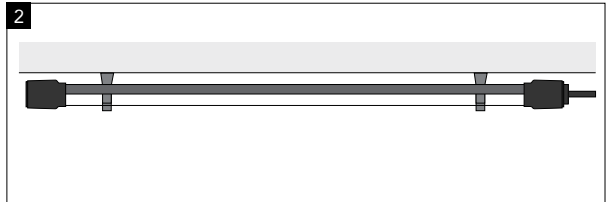
Installation

1



Mount each clip to the desired ceiling/wall using appropriate mounting screws for the specific surface. G&G provides and recommends (3) clips per VPX8 and (2) per VPX4.

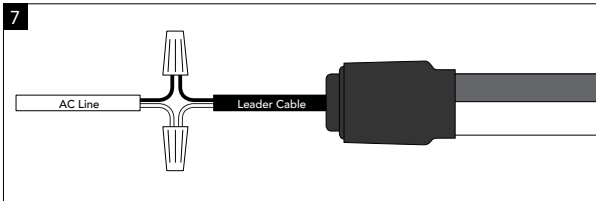
2



After mounting the clips, snap the fixtures into position by pressing them up into the mounting clips.

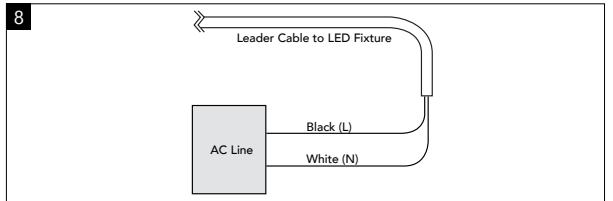
Electrical Connections

7



Connect the black (line) and white (neutral) wires of the AC line to the similarly colored wires of the leader cable using wire nuts.

8



Wiring diagram. Ensure the proper input voltage is applied for the VPX product being utilized (120V or 277V)