

## GEREON ONE & THREE LIGHT PENDANT

6128501; 6528503

### General Product Information:



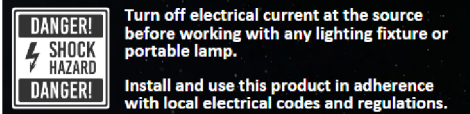
**Tool Needed:** Phillips-Head Screwdriver, and provided Allen Screwdriver

#### CAUTION-RISK OF FIRE

This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

**USE MINIMUM 90°C SUPPLY CONDUCTORS.**

SAVE THESE INSTRUCTIONS!



## Instructions

### I. Preparing the Fixture

1. Determine the desired height or look of the fixture with the provided swivel, stems, and chain. Screw together to assemble. All parts may be used alone or in combination.
2. Feed the fixture wires through the stems/chain and screw the stem assembly to the top of the pendant.
3. Unscrew the collar nut off the screw collar and place it onto the stem/chain followed by the canopy.
4. Screw the screw collar onto the threaded nipple.
5. Feed the fixture wires through the threaded nipple and screw the mounting plate assembly onto the stem/chain assembly.
6. Align and secure the mounting plate to the junction box.

## II. Wiring the Fixture

1. Safety first! Locate the circuit breaker and switch it off to cut off the power supply to the relevant circuits to ensure there's no electricity running through the wiring.
2. In accordance with local electrical codes, connect the fixture ground wire (bare copper or silver wire) to suitable ground. This may be a green ground screw on the mounting plate, which the ground wire should be tightly wrapped around, or a house wire (green or bare copper wire without insulation.)
3. Twist the bare ends of the following pairs of wires together using a wire nut to secure a connection:
  - a. White fixture wire to neutral power line wire
  - b. Black fixture wire to hot power line wire
4. Neatly place all wires into the junction box, place the canopy onto the ceiling, and screw the collar nut tightly onto the screw collar to secure in place.
5. Screw the lamps into the sockets. Refer to the label on the socket for Max Wattage Information.

