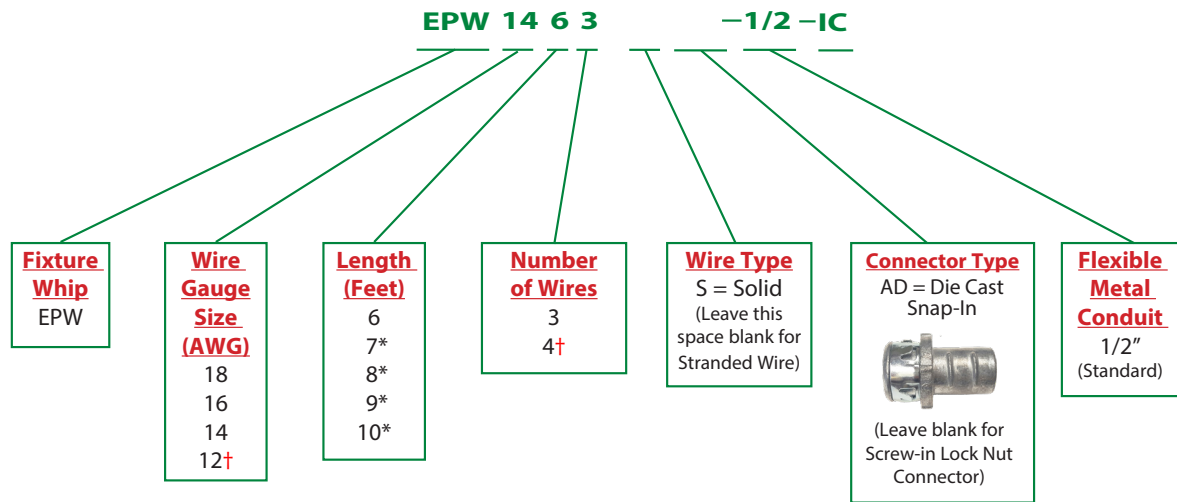


Illumination Control Fixture Whip Configuration Example: EPW1463__-1/2-IC or EPW1463-1/2-IC



† Four (4) 12 AWG Conductors in 1/2" (.5") Flexible Metal Conduit (FMC) exceeds the percentage (%) fill capacity for the number of conductors in 1/2" (.5") FMC per the 2014 National Electrical Code (NEC), Article 348.22.

Add item code references shown in **Red** to build your part number.

Note:

1. The Illumination Control Fixture Whip (ICFW) will be built to your specifications using only 1/2" (.5") Flexible Metal Conduit.
2. Power Conductors Colors (all Stranded Wire unless Solid Wire "S" is designated above):
 - 120 Volt 3-Wire: Black, White, and Green
 - 120 Volt 4-Wire: Black, White, Red, and Green

Contact EPCO Inside Sales (800.336.1976 or sales@engproducts.com) for ordering Illumination Control Fixture Whips in 277 VAC configurations.

- 277 Volt 3-Wire: Brown, Gray, and Green (**Special Order Only**)
- 277 Volt 4-Wire: Brown, Orange, Gray, and Green (**Special Order Only**)

Power Conductors have a "captive" strip 5/8" (.625") on each end of the conductor wires and securely tied to prevent damage to these conductors during shipment.

Connector Type: Screw-in Lock Nut Connector (standard) as shown.

- If your application requires a Die Cast-Snap-in Connector, enter "AD" in your part number.
- Contact EPCO Inside Sales for additional information on other fixture whip type connectors available.

Illumination Control (IC) Wires:

- 16 AWG Stranded "jacketed" Wire only!
- Includes a "captive" 6-inch strip on each end of the IC wires and securely tied to the Fixture Whip to prevent damage to the wires during shipment.

3. *Any ICFW longer than 6-feet will require a lead time. Contact EPCO Inside Sales for more information.

Illumination Control Fixture Whip Configuration Example

