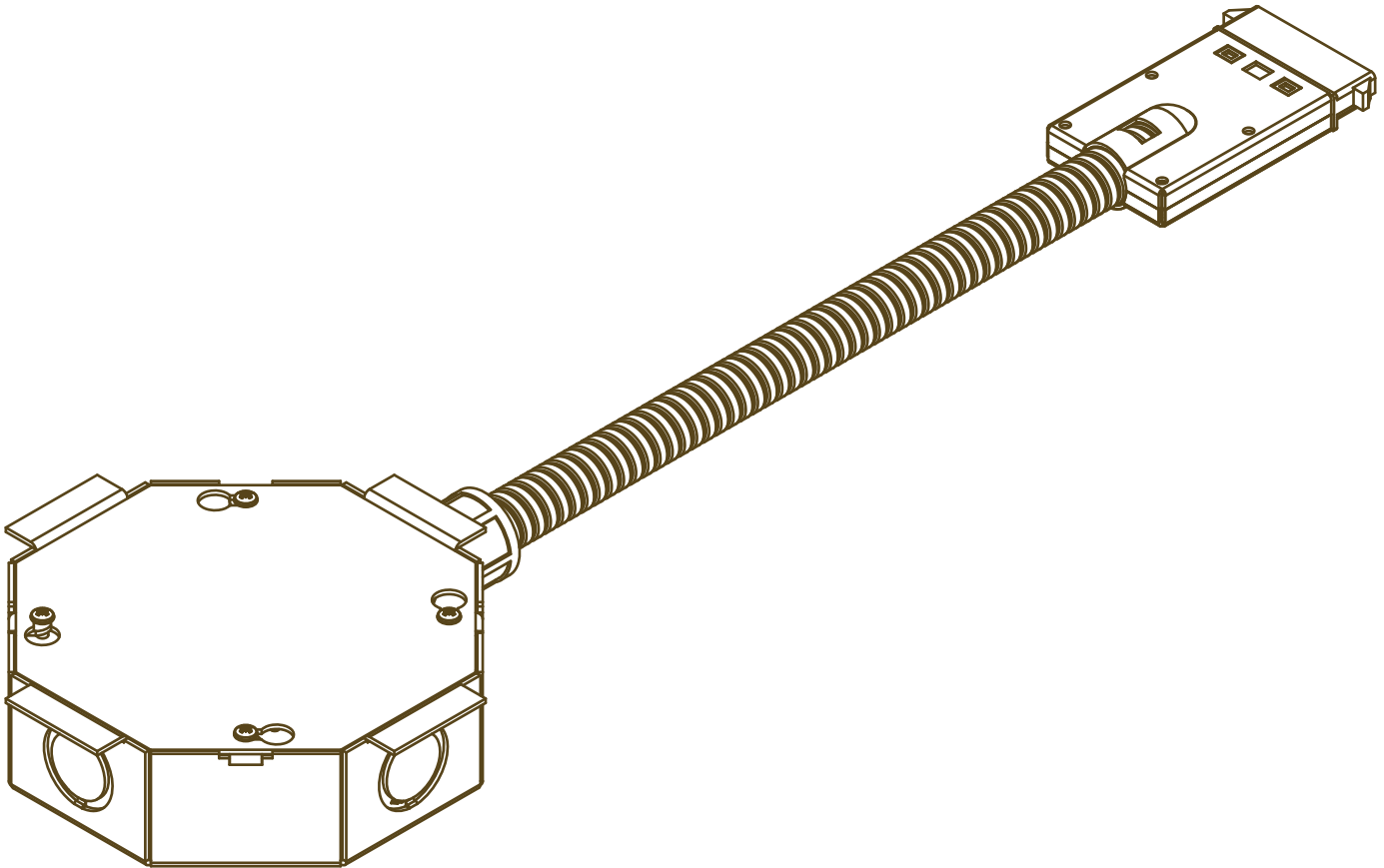




COMPONENTS & MATERIALS

The Interface Junction Box allows conversion from your existing electrical system to modular wiring. The Junction Box also allows conversion from modular wiring to available furniture wiring systems. Wire configuration can be specified to work in accordance with your existing circuitry (3 or 4 Circuits per JB). Make this one last hard wire connection and take advantage of modular plug and play technology.

GENERAL SPECIFICATIONS

- Standard availability prewired with a 15" (381mm) whip and quick connect end
- Whip can be specified from 15" (381mm) up to 50' (15.24m) length
- Can be 4 circuit (4/2/2) or 3 circuit (3/3/2)
- Wiring and circuitry can be specified and constructed for your design configuration
- Corrosion Resistant 16 gauge galvanized steel box and lid
- Connectors (if specified) have color coded tags and polarity keys to prevent interconnection of 4/2/2 and 3/3/2 systems.

LISTINGS

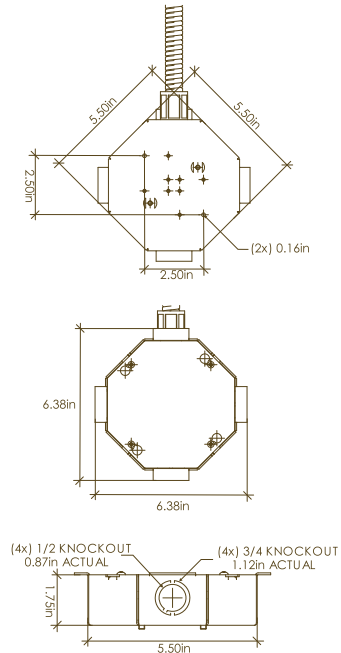
- UL Std. 183
- CSA/NTRL

APPLICABLE CODES

- Junction Boxes must be installed in accordance with

the NEC, CEC and local electrical codes.

BOX DIMENSIONS AND SPECIFICATIONS



JUNCTION BOX

- 1-15" (381mm) whips w/ male or female quick disconnect plugs
- 4/2/2 System 4 circuits
- 3/3/2 System 3 circuits