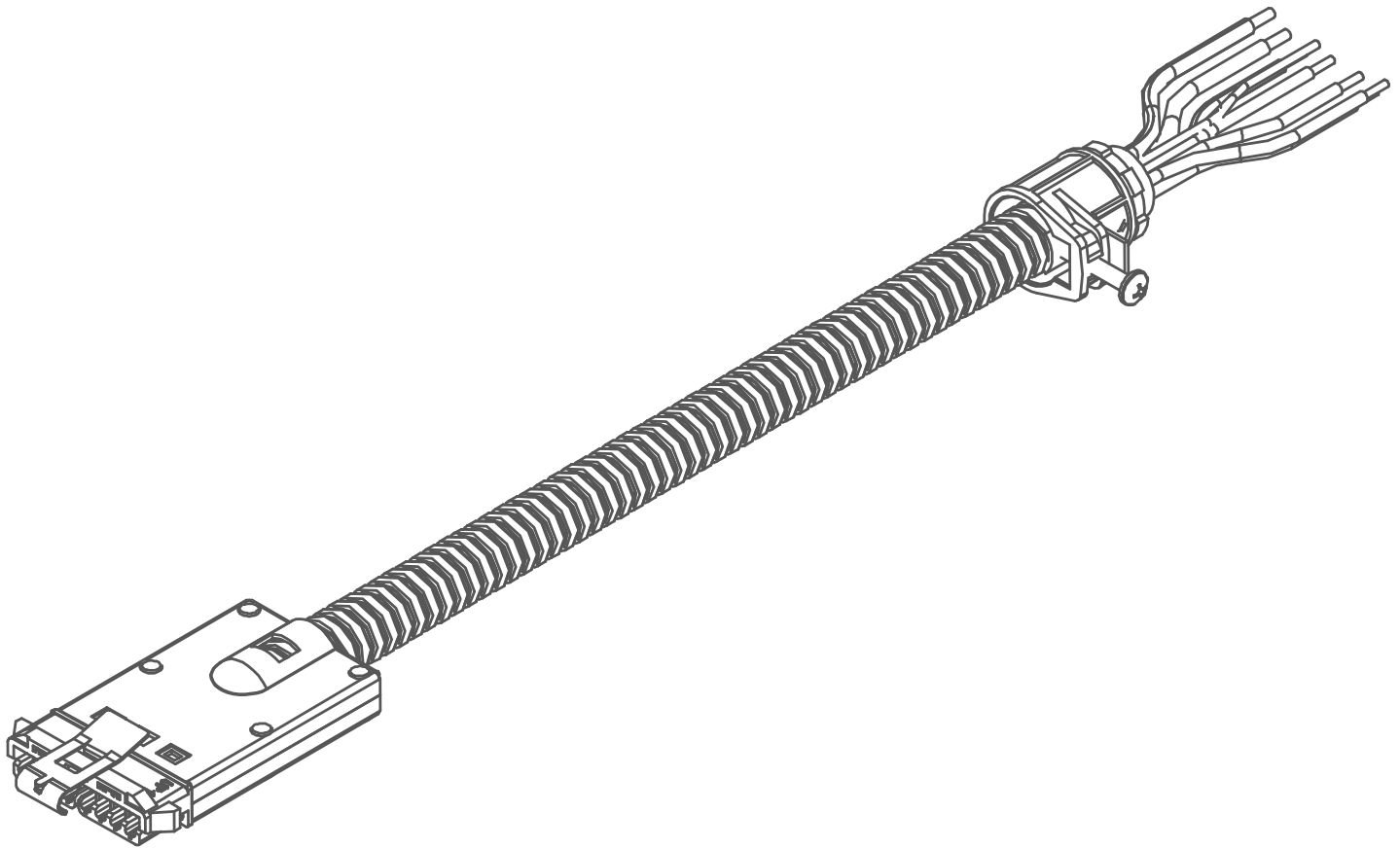


TECH SHEET

DIRTT POWER - POWER WHIP CABLE

build better™
DIRTT



COMPONENTS AND MATERIALS

The Power Whip is a cable that converts any fixed in place device to a modular asset. A standard 12 in pigtail ensures enough wire to connect to any power distribution device. A ½" (13mm) connector with locknut is supplied with every Power Whip to connect to a metallic outlet or junction box. The Power Whip is available in 3, 5 and 8 wire shared neutral 4/2/2 and 8 wire independent neutral 3/3/2 configurations.

GENERAL SPECIFICATIONS

- Designed to distribute 4 circuit 4/2/2 or 3 circuit 3/3/2
- 1 port cable with hardwire-able pigtail
- 4/2/2 and 3/3/2 systems are keyed differently to prevent interconnecting of the different systems
- The Power Whip receives circuits from the power distribution box and transfers them to any access point
- Extra flex conduit construction
- Rated for 120V 20amp service
- A 14" (356mm) standard length with 12" (305mm) pigtail.
- Custom and longer lengths available upon request
- Enables any device to become a modular Distribution Asset
- Supplied with ½" (13mm) connectors and locknut

LISTINGS

- Underwriters Laboratories (UL) Standard (Std.) 1286
- UL Std. 183
- Canadian Standards Association (CSA) Certified per CSA standard/ Nationally Recognized Testing Laboratories (NRTL)

APPLICABLE CODES

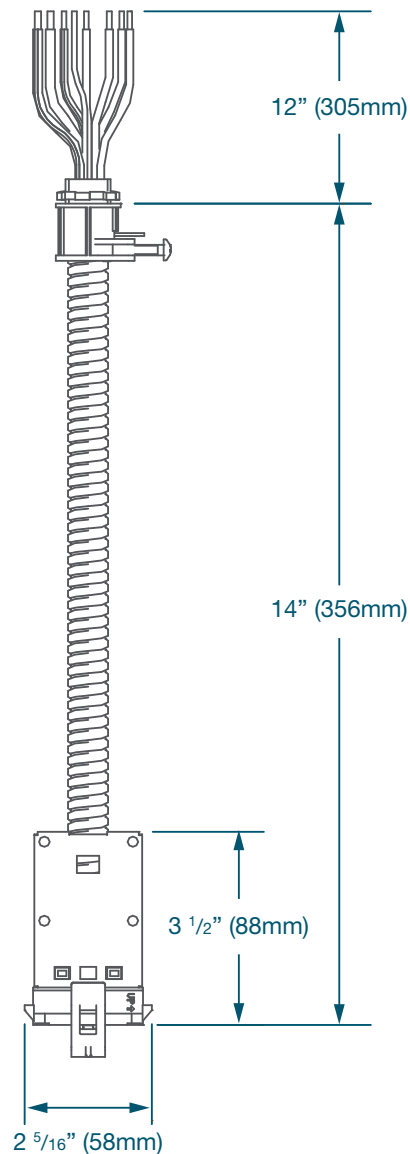
- Power Whip Cables must be installed by a license electrician in accordance with the National Electrical Code (NEC), Canadian Electrical Code (CEC) and local electrical codes.

POWER WHIP

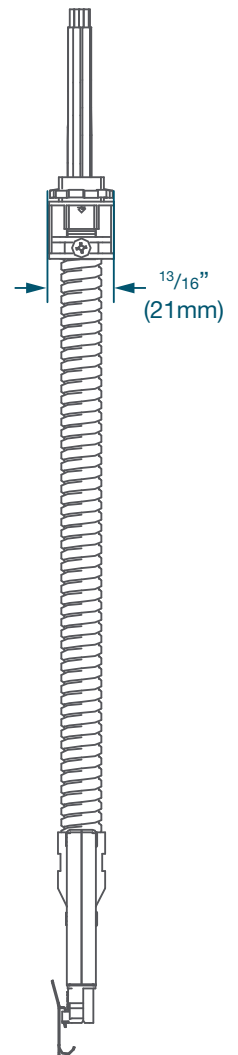
- 4/2/2 System - 4 Circuits
- 3/3/2 System - 3 Circuits

CABLE DIMENSIONS AND SPECIFICATIONS

TOP VIEW



SIDE VIEW



END VIEW

