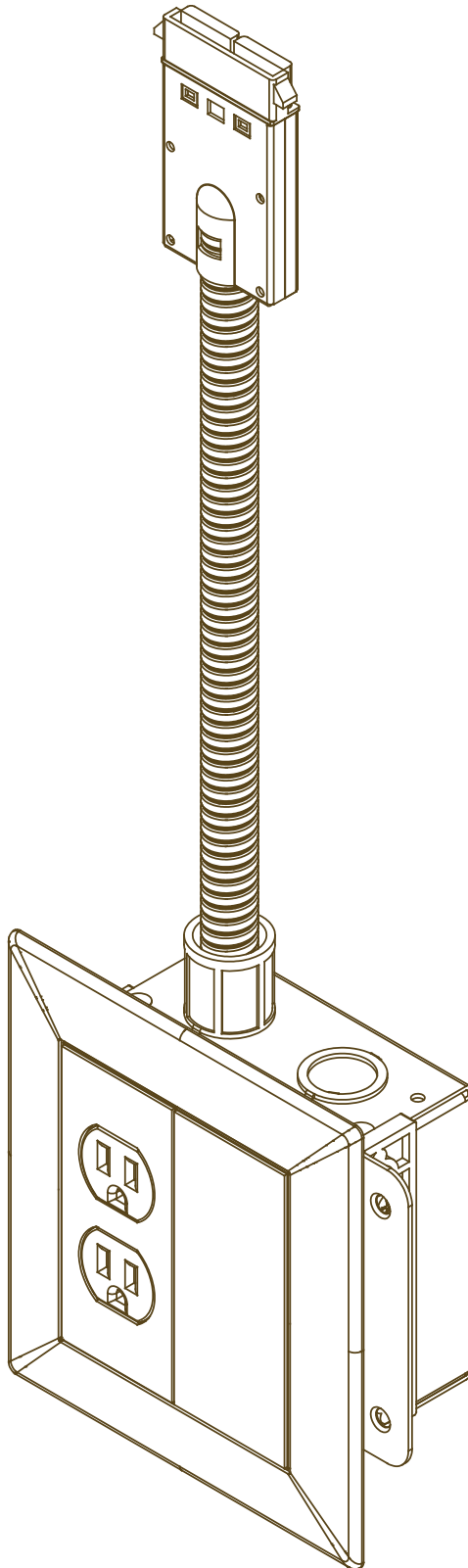




## COMPONENTS & MATERIALS

The WSCS Box provides the capacity for installing duplex power outlets or data ports in a movable or fixed in place environment. The devices are contained in a metal enclosure with a unique Flush Fit Feature that allows the box to be adjusted to the thickness of the wall finish. The WSCS can be configured to meet the requirements of even the most comprehensive specification and/or intense user requirements.

## GENERAL SPECIFICATIONS

- 20 Amp 120V/208Y 60Hz
- Available constructions
  - Empty
  - Prewired with a 15" (381mm) to 15'-0" (4.57m) whip with a quick connect end
  - Prewired with a specified length open pigtail for hardwire applications
- Trim and faceplates have a scratch and scuff resistant textured pebble finish
- "Flush fit" feature allows the box to be adjusted to the thickness of the wall finish
- 16 gauge galvanized steel box and wiring chamber
- Positionable interior barrier isolates power and data circuits
- Faceplates (black, gray, ivory, white) supplied and installed by DIRT
- Specify data face plates when data is required otherwise the ports will come with a blank cover
- Available in 3/3/2 independent neutral or 4/2/2 shared neutral configurations
- Connectors come with color coded tags and polarity keys to prevent interconnection of 3 and 4 circuit components

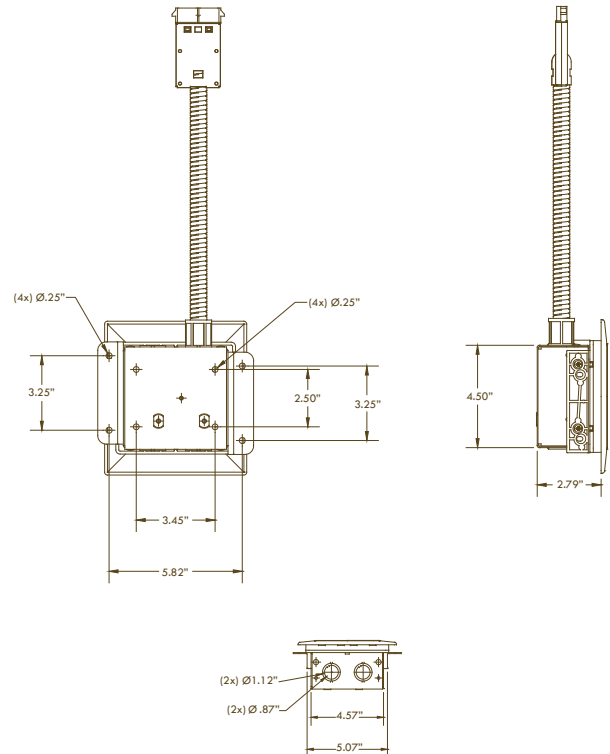
## LISTINGS

- UL Std. 183, Manufactured wiring systems
- UL Std. 514a, Metallic Outlet Boxes
- UL Std 5 and 5a, Wiring Assembly
- CSA Certified per CSA standard C22.2 No 203.1

## APPLICABLE CODES

- WSCS boxes must be installed in accordance with the NEC, CEC and local electrical codes.

## BOX DIMENSIONS AND SPECIFICATIONS



## WSCS

- 1 whip 15" (381mm) - 15'-0" (4.57m) long w/ male or female Quick-connect plugs
- 4/2/2 System - 4 circuits
- 3/3/2 System - 3 circuits