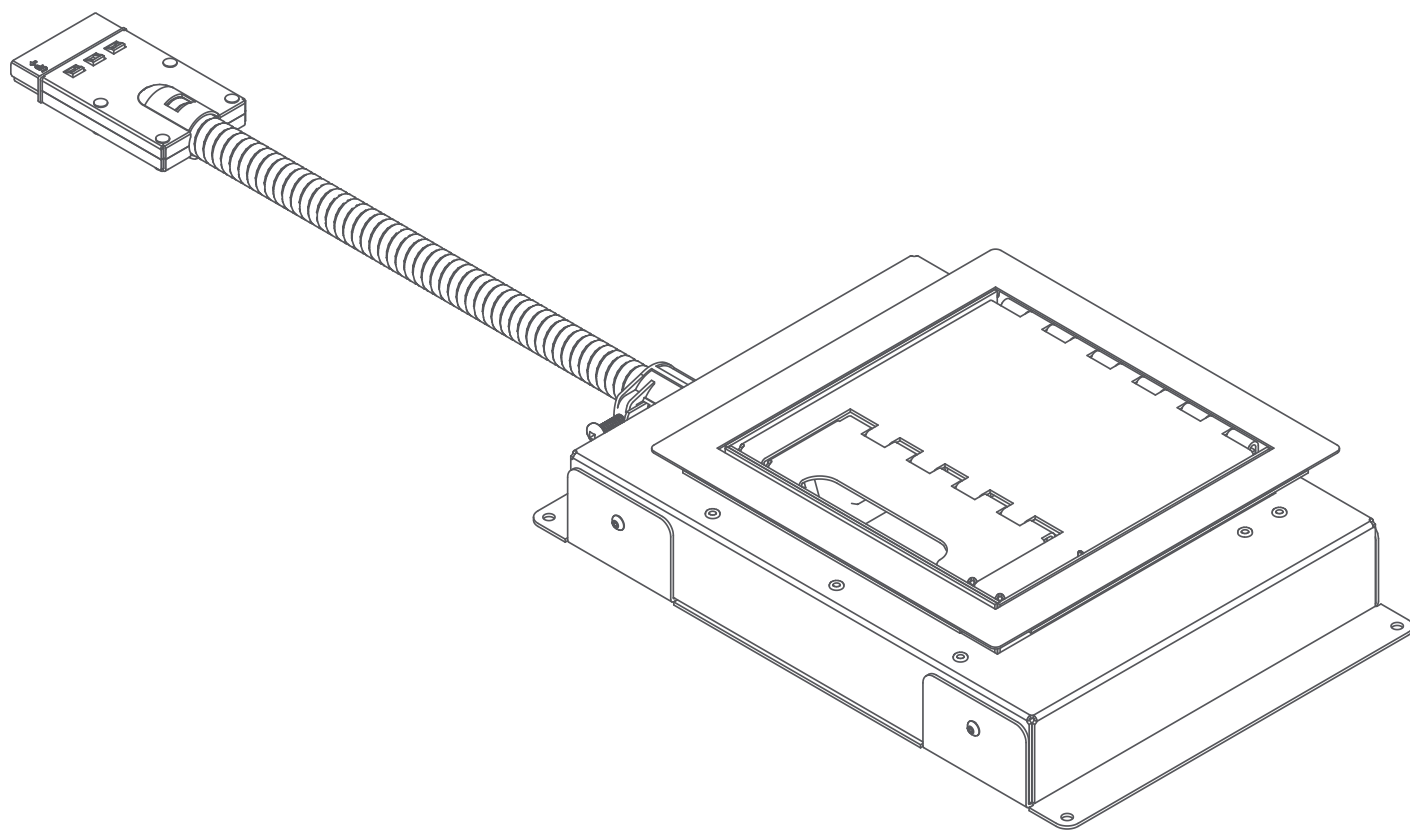


# DIRTT POWER - TECH SHEET

## MINI LOW PROFILE ACCESS FLOOR BOX AFB202

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## COMPONENTS AND MATERIALS

The Mini Low Profile Access Floor Box (AFB202) provides a small visual footprint for the floor box configurations. The larger base hosts 4 receptacles, and an option for network connectivity with a rubber grommet to keep the cables in place. The hatch's robust design supports heavy weight yet is easy to use, open, and access the cavity below. Wiring is similar to the simplicity of Strip on a Whip making this a viable option for floor accessed power. To complete the look add on a faceplate to create a clean aesthetic floor surface finish.

"Plug and Play" power connects with an "Extraflex" whip, allowing the AFB202 to be installed in any orientation. The Low Profile 4-Gang Access Floor Box provides modular agility even in low 3" (76mm) raised access floors.

## GENERAL SPECIFICATIONS

- The box has 125V AC - 20A capabilities.
- Standard (in ICE) 12" (305mm) Whip with quick-connect end, but is customizable in length.
- Access Floor Box provided with cable pass through hinged lid.
- Available with 2 gang with options to add networking at anytime.
- 16 gauge powdercoated (black or granite) construction.
- DIRTT's Patented "Quick In" no assembly required installation.
- Durable black or granite powdercoat finish on lid and trim ring.
- Hinged lid with cable pass through.
- Based on the networking configuration, blank faceplates are an option for a cleaner look.
- Specify data faceplates when data is required.
- Connectors have color coded tags and polarity keys to prevent interconnection of independent and shared neutral connectors.

## AFB202 OPTIONS

- 12" (305mm) Whip - QTY 1 with Male or Female Quick-Connect Plug
- 4/2/2 System 1 & 2 Circuits
- 3/3/2 System 1 & 2 Circuits

## LISTINGS

- UL listed - manufactured wiring system per UL 183.
- UL listed - metallic outlet boxes per UL 514a.

## APPLICABLE CODES

Access Floor Boxes must be installed in accordance with the National Electrical Code (NEC), Canadian Electrical Code (CEC) and local electrical codes.

## FLOOR BOX DIMENSIONS AND SPECIFICATIONS

