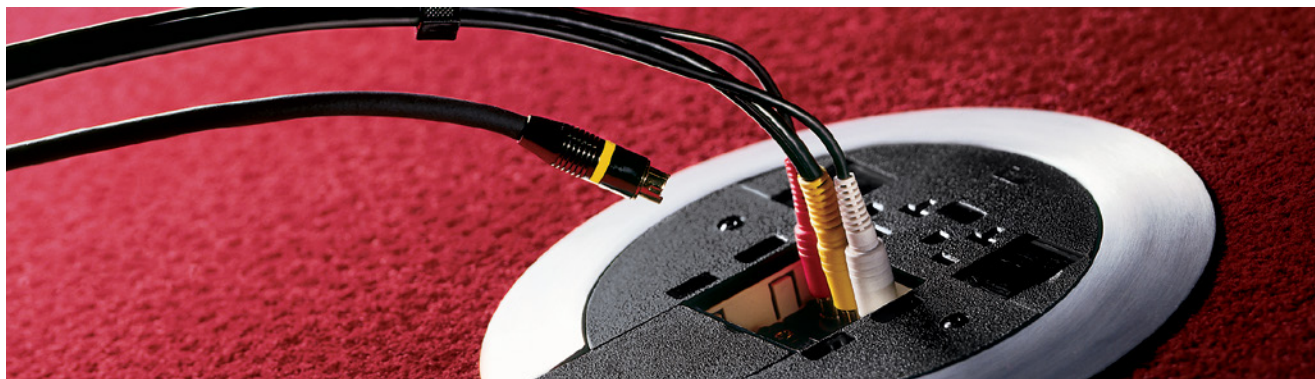


AV3 SERIES™ POKE-THRU DEVICES



AV3 Series™ Surface Style Poke-Thru Devices provide one (1) 20 Amp duplex power device and accepts up to three (3) Extron® Electronics MAAP Series device plates.



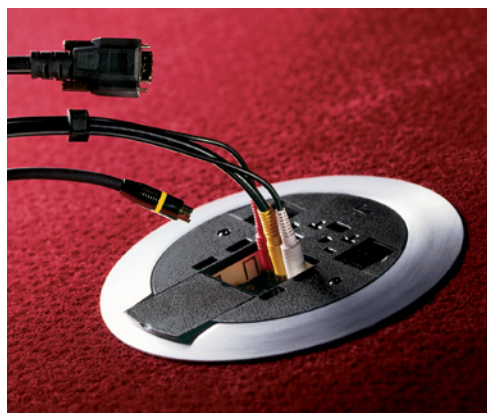
Download this product's PEP ecopassport, environmental product declaration at www.legrand.us/resources-and-downloads. This declaration conforms with ISO 14025 and 14040 and is in alignment with EN 15804.

CODE REFERENCE

cULus Listed Metallic Outlet Boxes:
File E2961 Guide QCIT.

cULus Listed Nonmetallic Outlet Boxes & Fittings Classified for Fire Resistance:
File R8209 Guide CEYY.

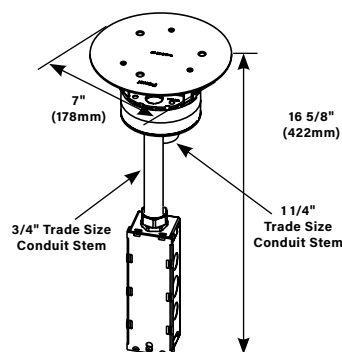
Meets Article 300.21, 300.22(C) & 314 of NEC.



AV3 Series Poke-Thru Device installed in a carpeted floor.

AV3 Series Poke-Thru Devices Ordering Information

AV3STC Insert Assembly with Disposable Plate



Use with AV3CTC Series Covers to complete installation.

HOLE DIAMETER

Minimum:	4" (102mm)
Maximum:	4 1/8" (105mm)

COLOR OPTIONS



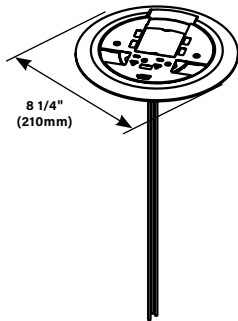
AV3 Series parts are available in gray "GY", black "BK", brushed aluminum "AL", brass "BS", brass-colored finish "AB" and an aluminum-colored finish "AA".

Custom color options are also available. Consult the factory for more information.

AV3 SERIES™ POKE-THRU DEVICES

AV3 Series Poke-Thru Devices Ordering Information (continued)

Finish Flange & Slide Holder



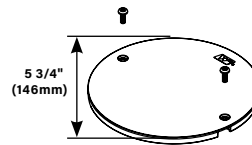
NOTE: Assembled with scrub water gasket. For use on tile or carpet floors.

PART NUMBERS:

AV3CTCAA (All Aluminum)
AV3CTCAB (All Brass)
AV3CTCGY (Gray)
AV3CTCBK (Black)
AV3CTCAL (Aluminum)
AV3CTCBS (Brass)

Includes one prewired TR 20A duplex receptacle which can be wired as a standard receptacle or isolated ground. Includes one adapter to accept Wiremold AVIP or Extron® Electronics MAAP mini architectural adapter plates, Wiremold Open System adapters and Ortronics TracJack and Series II mounting adapters. Modular Jacks sold separately.

Abandonment Plate

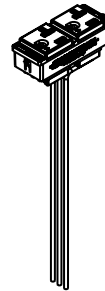


PART NUMBERS:

AV3APTCGY (Gray)
AV3APTCBK (Black)

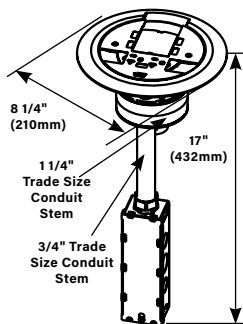
Abandonment Plate available in black or gray.

RC37REC, RC37REC-25 Replacement Receptacles



Prewired snap-in TR 20A receptacle can be wired as standard duplex or isolated ground. Available only in black. See installation instructions with replacement receptacle for complete installation details. The RC37REC-25 is available with 25 foot (7.62m) leads and can be wired as standard duplex or isolated ground.

Assembled Poke-Thru Device



PART NUMBERS:

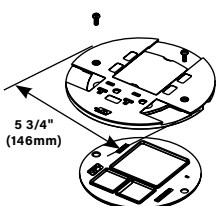
AV3ATCAA (All Aluminum)
AV3ATCAB (All Brass)
AV3ATCGY (Gray)
AV3ATCBK (Black)
AV3ATCAL (Aluminum)
AV3ATCBS (Brass)

A/V device includes one prewired TR 20A duplex receptacle which can be wired as a standard receptacle or isolated ground. Includes one adapter to accept Wiremold AVIP or Extron® Electronics MAAP mini architectural adapter plates, Wiremold Open System adapters and Ortronics TracJack and Series II mounting adapters. Modular Jacks sold separately.

NOTE: Assembled with scrub water gasket. For use on tile or carpet floors.

NOTE: AV3 Series poke-thru devices require a 4" (102mm) diameter hole. Not designed to work with bare concrete or terrazzo. Floor covering thickness 1/8" minimum.

Slide Holder



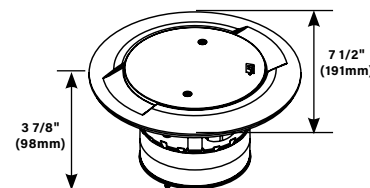
PART NUMBERS:

AV3SHTCGY (Gray)
AV3SHTCBK (Black)
AV3SHTCAL (Aluminum)
AV3SHTCBS (Brass)

Nonmetallic slide holder assembly.

NOTE: Assembled with scrub water gasket. For use on tile or carpet floors.

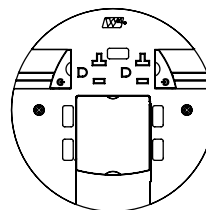
ABPLUG4 Abandonment Plug Assembly



Complete plug assembly for abandoning an open 4" (102mm) diameter hole. Assembly includes intumescent fire-stop material to maintain the fire classification of the floor, integral retainer ring to prevent the unit from pulling up through the floor and a black die-cast aluminum cover.

NOTE: AV3 Series poke-thru devices require a 4" (102mm) diameter hole. Not designed to work with bare concrete or terrazzo. Floor covering thickness 1/8" minimum.

Poke-Thru Controlled Receptacle



PART NUMBERS:

AV3SHTCBKCR (Black)
AV3SHTCBSCR (Brass)
AV3SHTCGYCR (Gray)
AV3SHTCAACR (Aluminum)

Nonmetallic slide holder assembly with controlled receptacle markings. Markings are located in a recess pad and are permanent indicating the duplex receptacle below has been wired up to comply with 2014 NEC®, CA Title 24 and ASHRAE Energy Efficiency Standard 90.1. Available in Black (BK), Brass (BS), Gray (GY) and Aluminum (AA). Slide holder to be used with the AV3ATC and AV3CTC units.