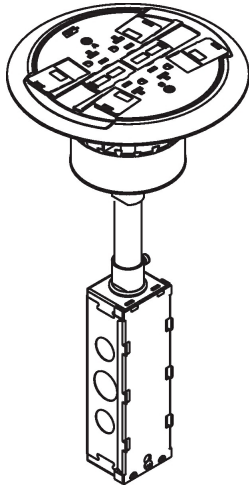




Wiremold
POKE-THRU ASSY LESS JCT BOX ALUM
Part No. RC4ATCAL-LJB



Flush Style Poke-Thru Devices are an excellent solution for bringing power, communication, and A/V services to the workstation in an open space, above-grade floor environment. All Wiremold Flush Style Poke-Thru Devices come with built-in TopGuard™ protection, an industry-leading design that meets and exceeds UL scrub water exclusion requirements for tile and carpet floors. Topguard protection prevents water, dirt, or debris from entering not just the power devices, but also the communication devices. All Wiremold Flush Style Poke-Thru Devices can be installed on tile, carpet, or wood covered floors. Each of these devices provides an excellent solution for both new or retrofit construction, with typical applications that include office buildings, airports, malls, shopping centers, libraries, and schools.

Features & Benefits

Unit includes four prewired 20A receptacles. Each duplex receptacle is wired as separate circuit. The duplex can be wired as a standard receptacle or isolated ground. Finish flange available in gray (GY), black (BK), ivory (VY) or brushed metal finishes in aluminum (AL), and brass (BS). Aluminum and brass flanges shipped with black slide cover. Brass flange also available with nonmetallic brass colored slide holder (AB). Aluminum flange also available with nonmetallic aluminum colored slide holder (AA). Includes Wiremold Open System unloaded adapters to accept four discrete keystone connectors from most manufacturers. Unit also includes Ortronics TracJack Mounting adapters and Ortronics Series II Communication Housing. Modular jacks sold separately. NOTE: Assembled with scrub water gasket. For use on tile or carpet floors. RC4 Series Poke-Thru Devices require a 4inch (102mm) diameter hole. Not designed to work with bare concrete or terrazzo. Floor covering thickness 1/8inch minimum.

Specifications

General Info

Product Line	Wiremold	UPC Number	786564151432
Country Of Origin	Mexico	Construction	Assembled
Application Sector	Commercial	Standard	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
Type	Poke-Thru		

Listing Agencies / 3rd Party Agencies

cULus ListingNumber E2961

cULus Listed

Yes

Additional Information

RoHS Conformant Yes

Technical Information

Cable Entry .75 in,3/4 in conduits stem for power and 2-1/2 in feed openings for low voltage

Number of Outlets 4
