



Wiremold
FLUSH POKE-THRU ASSY/20A/BK/RT/LJB
Part No. RC7ATCBK-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

Prewired 20A duplex receptacle can be wired as standard duplex or isolated ground.

Wiremold Open System unloaded inserts to accept two discrete keystone connectors from most manufacturers are provided. Includes 2 Cat 6 TechChoice™ discrete keystone connectors and Ortronics® TracJack bezels

Specifications

General Info

Product Line	Wiremold	Color	Black
UPC Number	786564151517	Country Of Origin	Mexico
Construction	Assembled	Number of Knockouts	2
Application Sector	Commercial, Education, Healthcare, Hospitality	Standard	UL Fire Classified, cULus, NEC
Warranty Type	1-Year from Installation or 2-Years from Day of Sale	Type	Poke-Thru

Dimensions

Product Weight US	3.442 lb	Cubic Capacity	24.5 in ³
Core Hole Size	3 in		

Listing Agencies / 3rd Party Agencies

cULus ListingNumber	E2961	cULus Listed	Yes
---------------------	-------	--------------	-----

Additional Information

RoHS Compliant	Yes
----------------	-----

Technical Information

Floor Type	Carpet, Tile	Is Pre-Wired	Yes
------------	--------------	--------------	-----

Service Capacity	Dual	Fire Rating	2 hr
------------------	------	-------------	------

Cable Entry	CONDUIT	Number of Outlets	2
-------------	---------	-------------------	---
