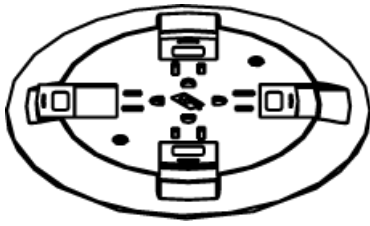




Wiremold
RC9 Single-Service Poke-Thru Device Finish Flange and Slide Holder Assembly
Part No. RC9CTCAA



Flange available painted in gray (GY), black (BK), ivory (VY), and brushed metal finishes in aluminum (AL) and brass (BS). Aluminum and brass flanges shipped with black cover. Brass flange also available with brass colored cover assembly (AB). Aluminum flange also available with aluminum colored cover assembly (AA). Cover assembly also includes two openings for pass-through capability for one 4-pair Category 5e or Category 6 cable per opening. NOTE: Assembled with scrub water gasket. For use on tile or carpet floors. RC9 Series Poke-Thru Devices require a 3 1/16" (78mm) diameter hole. Not designed to work with bare concrete or terrazzo. Floor covering thickness 1/8" minimum.

Features & Benefits

Flange available painted in gray (GY), black (BK), ivory (VY), and brushed metal finishes in aluminum (AL) and brass (BS).	Aluminum and brass flanges shipped with black cover
Brass flange also available with brass colored cover assembly (AB)	Aluminum flange also available with aluminum colored cover assembly (AA)
Cover assembly also includes two openings for pass-through capability for one 4-pair Category 5e or Category 6 cable per opening	For use on tile or carpet floors
For use on tile or carpet floors	RC9 Series Poke-Thru Devices require a 3 1/16" (78mm) diameter hole
Not designed to work with bare concrete or terrazzo	Floor covering thickness 1/8" minimum
Not designed to work with bare concrete or terrazzo	

Specifications

General Info

Product Line	Wiremold	UPC Number	786564054948
Country Of Origin	Mexico	Application Sector	Commercial, Education, Healthcare, Hospitality
Warranty Type	1-Year from Installation or 2-Years from Day of Sale	Type	Accessory

Dimensions

Product Weight US	1.375 lb
-------------------	----------

Listing Agencies / 3rd Party Agencies

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

Additional Information

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