

## Wiremold RC4 Multi-Service Assembled Poke-Thru Device Retrofit Kit Part No. RC4KTCGY



Used to upgrade existing installations of RC4 Poke-Thru Devices on carpet floors to meet scrub water requirements. Includes two 20A duplex receptacles that can be wired as a standard duplex or isolated ground. Also includes scrub water finish flange and slide holder assembly. Flange available in painted black (BK), gray (GY), ivory (VY), and brushed metal finishes in aluminum (AL), and brass (BS). See installation instructions with retrofit kit for complete installation details. NOTE: Existing installations of RC4 Poke-Thru Devices are not required to be upgraded to meet carpet scrub water requirements, if manufactured prior to June 2003.

## Features & Benefits

Used to upgrade existing installations of RC4 Poke-Thru Devices on carpet floors to meet scrub water requirements. Includes two 20A duplex receptacles that can be wired as a standard duplex or isolated ground. Also includes scrub water finish flange and slide holder assembly. Flange available in painted black (BK), gray (GY), ivory (VY), and brushed metal finishes in aluminum (AL), and brass (BS). See installation instructions with retrofit kit for complete installation details. NOTE: Existing installations of RC4 Poke-Thru Devices are not required to be upgraded to meet carpet scrub water requirements, if manufactured prior to June 2003.

## Specifications

General Info			
Product Line	Wiremold	UPC Number	786564131793
Country Of Origin	Mexico	Construction	Not 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.
Гуре	Poke-Thru		
_isting Agencies / 3rd Par	ty Agencies		
cULus ListingNumber	E2961	cULus Listed	Yes
Buy American Act Compli	ance		

NAFTA	Yes		
Additional Information			
RoHS Conformant	Yes		
Technical Information			
Number of Outlets	4		