



Wiremold
4FFATC15-LJB Flush Furniture Feed Poke-Thru Unit
 Part No. 4FFATC15NK-LJB



Complete with one-piece finish flange and conduit assembly. Conduit assembly consists of one 3/4" trade size conduit and one 1 1/2" trade size conduit. Finish cover flange provided with one 3/4" and one 1 1/2" trade size screw plug opening.

Features & Benefits

TopGuard Protection. Integral design component that prevents water, dirt and debris from entering power and communication compartments. Whenever you see the TopGuard protection icon on any Wiremold product, you'll know it meets and exceeds UL scrub water exclusion requirements for tile and carper floors.

Provides one 3/4" opening for power and one 1 1/2" opening for communication cabling. Provides largest dual service capacity for furniture feed applications in the industry. UL Listed for both power and communication furniture feed applications.

Suitable for use in air handling spaces in accordance with Sec. 300-22 (C) of the National Electrical Code.

UL Listed and UL Fire Classified to U.S. and Canadian safety standards for tile and terrazzo. Includes the new UL requirements under UL514A and UL514C for the scrub water exclusion test for carpet and wood floors..

Step-on-it installation. Quick and easy installation without the need for additional fasteners or the need for a second installer.

Specifications

General Info

Product Line	Wiremold	UPC Number	786564085492
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		

Dimensions

Product Width US	8.25 in	Product Depth US	9.688 in
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Listing Agencies / 3rd Party Agencies

cULus ListingNumber	E2961	cULus Listed	Yes
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Buy American Act Compliance

NAFTA	Yes
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Additional Information

RoHS Conformant	Yes	Product Environmental Profile	Yes
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Technical Information

Cable Entry	CONDUIT
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