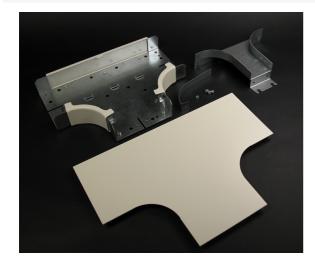


Wiremold 4000 Radiused Full Capacity Divided Tee Fitting Part No. V4015DFO



Full capacity, divided tee fitting. Provides 2'' (51mm) cable bend radius for UTP, STP and fiber optic installations. Ideal for new installations whether the cable is lay-in or pull-through.

Features & Benefits

Full capacity, divided tee fitting. Provides 2" (51mm) cable bend radius for UTP, STP and fiber optic installations. Ideal for new installations whether the cable is lay-in or pull-through.

Specifications

General Info

Product Line	Wiremold	Color	lvory
UPC Number	786776537048	Country Of Origin	United States
Product Series	4000 Series	Installation Location	On Wall
Application Sector	Commercial	Standard	cULus Listed Raceway: File E4376 Guide RJBT. Fittings: File E41751 Guide RJPR. Base & Blank Cover: Meets Article 386 of NEC. Meets Section 12- 600 of CEC.
Warranty Type	1-Year from Installation or 2-Years from Day of Sale	Туре	Fitting
Dimensions			
Product Weight US	3.43 lb	Product Depth US	1.75 in

Product Length US12.75 inListing Agencies / 3rd Party AgenciescULus ListingNumberE41751cULus ListedYesTrade ProgramsYesUSMCAYes						
cULus ListingNumberE41751cULus ListedYesTrade Programs	Product Length US	12.75 in				
Trade Programs USMCA Yes Additional Information RoHS Compliant Yes Product Environmental Profile Yes Technical Information Is Pre-Wired No Indoor/Outdoor Indoor	Listing Agencies / 3r	d Party Agencies				
USMCA Yes Additional Information Yes RoHS Compliant Yes Product Environmental Profile Yes Technical Information Indoor/Outdoor Indoor	cULus ListingNumber	E41751	cULus Listed	Yes		
Additional Information RoHS Compliant Yes Product Environmental Profile Yes Technical Information Indoor/Outdoor Is Pre-Wired No	Trade Programs					
RoHS Compliant Yes Fechnical Information Yes Is Pre-Wired No Indoor/Outdoor Indoor	USMCA	Yes				
Technical Information Is Pre-Wired No Indoor/Outdoor Indoor	Additional Information					
Is Pre-Wired No Indoor/Outdoor Indoor	RoHS Compliant	Yes	Product Environmental Profile	Yes		
	Technical Information					
Voltage 600.0 V	ls Pre-Wired	No	Indoor/Outdoor	Indoor		
	Voltage	600.0 V				