

Wiremold FloorSource[™] Round Furniture Feed Box Part No. 6FF-AFB



The new FloorSource Series Round Furniture Feed Floor Box is designed to work in both wood and raised floor applications, perfect for feeding power and data to modular furniture. Constructed of die cast aluminum material, the furniture feed floor box can be divided for dual service. Each 3 inch (76mm) tall box is provided with a durable sheet metal cover. This box accepts the 6 inch (182mm) round Evolution Series furniture feed covers.

Features & Benefits

Box can be installed into both raised and wood floor applications. The box will be easier to order and purchase and the stock will work for everyone. cost.

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

Large capacity side entrance. With 3in2 [1935mm2] there is plenty of capacity for a large bundle of communication cables or preterminated A/V cables.

Specifications

General Info

Product Line	Wiremold	Color	Silver
UPC Number	786776182798	Country Of Origin	Mexico
Construction	Assembled	Application Sector	Commercial
Standard	cULus Listed Metallic Outlet Boxes: File E2961 Guide QCIT, Meets Article 314.27(C) of NEC.	Туре	Floor Box

Dimensions

Quicker and easier installation. The 6FF-AFB Furniture Feed Floor Box fits into a standard 6'' [152mm] diameter hole. The round shape makes install easier and quicker, increasing productivity and reducing jobsite cost

Multiple size knockouts. Evolution Series Furniture Feed Floor Boxes are available with multiple trade size knockouts ranging in size from 3/4" to 1 1/2" allowing for multiple activations and wiring configurations.

Product Width US	7.0 in	Product Weight US	3.3 lb	
Product Volume US	159.25 cu in	Product Depth US	7.0 in	
Product Height US	3.25 in	Cubic Capacity	40 cu in	
Listing Agencies / 3r	d Party Agencies			
cULus ListingNumber	E2961	cULus Listed	Yes	
Buy American Act Compliance				
NAFTA	Yes			
Additional Information				
RoHS Conformant	Yes			
Technical Information				
Cable Entry	Knockouts & Pass Through in	Number of Outlets	0	