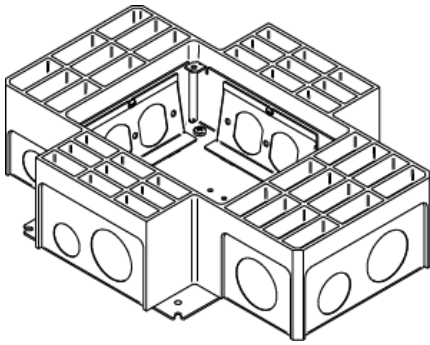




Wiremold
Discontinued - Resource RFB® Series Four Gang Floor Box with Four Duplex Receptacle Device Plates
Part No. RFB4-4DB



The RFB® Series RFB4-4DB Floor Box from Legrand is a versatile activation solutions that provides power to open space areas or directly to workstations. It is a fully adjustable floor box, with tunneling from adjacent or opposite compartments only, (not cross compartments). Tunneling can be set to feed all four compartments from one conduit in a single-service application. All boxes and covers are sold separately. RFB Series Floor Boxes are now available with the new FloorPort Activation Covers. This new series of cover incorporates TopGuard protection to prevent water, dirt, and debris from entering the power and communication device compartments. FloorPort Activation Covers are UL Listed to U.S. and Canadian safety standards for tile, terrazzo, carpet, and wood floors. The RFB Series has many unique applications, some of which include schools, financial institutions, commercial office buildings, and residences.

Features & Benefits

The RFB® Series RFB4-4DB Floor Box from Legrand is a versatile activation solutions that provides power to open space areas or directly to workstations

Specifications

General Info

Product Line	Wiremold	Replaced by Part Number	RFBA4R30
Color	Black	UPC Number	786564277378
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.
Warranty Type	1-Year from Installation or 2-Years from Day of Sale	Type	Floor Box

Dimensions

Product Width US	9.88 in	Product Weight US	0.15 lb
Product Volume US	436.75 cu in	Product Depth US	12.63 in
Product Height US	3.5 in	Cubic Capacity	22.5 in ³

Listing Agencies / 3rd Party Agencies

cULus ListingNumber	E2961	cULus Listed	Yes
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Trade Programs

USMCA	Yes
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Additional Information

RoHS Compliant	Yes	Product Environmental Profile	Yes
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Technical Information

Cable Entry	Knockout	Number of Outlets	0
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