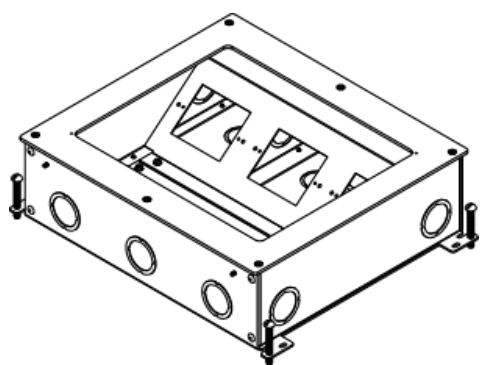




Wiremold
Discontinued - RFB9-OG AV Four-Compartment Nine-Gang On-Grade Floor Box
Part No. RFB9-OG



The RFB9 Series Floor Boxes are excellent solutions for providing power, communications, and audio/video services to above grade and on-grade floors, in open space areas. The RFB9 cover assemblies are UL Listed to U.S. and Canadian safety standards for tile, terrazzo, carpet and wood covered concrete floors. Also through the use of the RFB119-PAN assembly, the RFB9 series floor boxes can be installed in polished concrete and terrazzo floor applications. The RFB9 Series have many unique applications, some of which are schools, auditoriums, convention center ballrooms, exhibition halls, and institutional facilities.

Features & Benefits

The RFB9 Series Floor Boxes are excellent solutions for providing power, communications, and audio/video services to above grade and on-grade floors, in open space areas.

Heavy Duty Cover Assembly will accept loads up to 3,000 lbs. Provides added protection for most applications.

Lightweight slab on-grade version. Special fusion bonded epoxy corrosion resistant coating allows the box to be installed on-grade without the weight of cast iron.

Multiple trade size knockouts from 3/4" to 1 1/4". Allows for most conduit schemes which saves time and money during installation.

Accepts a wide variety of Extron Architectural Series video and audio products including computer video interfaces, twisted pair transceivers, and modular A/V connector plates.

RFB9 cover assemblies are UL Listed to U.S. and Canadian safety standards for tile, terrazzo, carpet and wood covered concrete floors.

RFB9 Series have many unique applications, some of which are schools, auditoriums, convention center ballrooms, exhibition halls, and institutional facilities.

UL Listed to U.S. and Canadian safety standards for tile, terrazzo, carpet, and wood covered concrete floors. RFB9 cover assemblies meet UL requirements under UL514A for scrub water exclusion.

RFB9 has 9 gangs to accept both power, communication and audio/video devices. Reduces installation cost by eliminating the need for multiple floor boxes to provide the necessary services to one location.

Accepts standard industry sized device plates and industry standard sectional device plates. Allows for quick and flexible installation of both power and communication devices.

Datacom connectivity options. Accepts industry standard and proprietary devices from a wide range of manufacturers to provide a seamless and aesthetically pleasing interface for voice, data, audio, and video applications at the point-of-use.

This product meets the material restrictions of RoHS.

Use of the RFB119-PAN assembly, the RFB9 series floor boxes can be installed in polished concrete and terrazzo floor applications.

Extron Electronics is a leading manufacturer of audio visual system integration products. For additional information on Extron products, please contact your local Extron Dealer.

Specifications

General Info

Product Line	Wiremold	Replaced by Part Number	RFBA10R550G
UPC Number	786776095753	Country Of Origin	Mexico

Construction	Assembled	Number of Knockouts	32
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 Weight US	17.8 lb	Cubic Capacity	261 in ³
Listing Agencies / 3rd Party Agencies			
cULus ListingNumber	E2961	cULus Listed	Yes
Additional Information			
RoHS Compliant	Yes	Product Environmental Profile	Yes
Technical Information			
Cable Entry	Knockout		