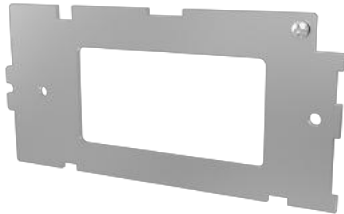




Wiremold
RFBA Decorator Device Plate
Part No. RFBADDEC



Resource RFB Registered Series of Floor Boxes are versatile recessed activation solutions that provide power, communication and/or audio/video services to open space areas, or directly to workstations. Resource RFB Series Floor Boxes are available in two- to six-gang models with a variety of aesthetic cover options including colors and profiles available. Resource RFB Series Floor Boxes have many applications, including schools, financial institutions, commercial office buildings, hospitality and residences.

Features & Benefits

Your go-to floor box just got better. Resource RFB Series Floor Boxes are designed for maximum efficiency throughout an entire building, bringing versatile recessed activations for power and data services to open space areas or directly to workstations.

Easy-to-install

One screw installation

No matter what size you choose, components and accessories work across the entire line interchangeably. Simply mix-and-match as needed for your project.

Improved wire and cable routing makes wire pulling much easier in adjacent compartments and around corners. Available in 2-, 4-, 6- and 10-gang models with a variety of covers, colors and profiles.

Installs in tile, stone, carpet, terrazzo, wood and polished concrete. Perfect for many applications, including schools, financial institutions, commercial office buildings, hospitality and residential.

Specifications

General Info

Product Line	Wiremold	Color	Gray
Finish	Pre-Galvanized	UPC Number	786564105596
Country Of Origin	United States	Material	Steel
Application Sector	Commercial	Standard	UL514
Warranty Type	1-Year from Installation or 2-Years from Day of Sale	Type	Device Plate

Dimensions

Product Weight US	0.16 lb
-------------------	---------

Listing Agencies / 3rd Party Agencies

cULus ListingNumber	E2961	cULus Listed	Yes
---------------------	-------	--------------	-----

Trade Programs

USMCA	Yes
-------	-----

Additional Information

RoHS Compliant	Yes	Product Has Potential to Contribute to LEED	Yes
----------------	-----	---	-----