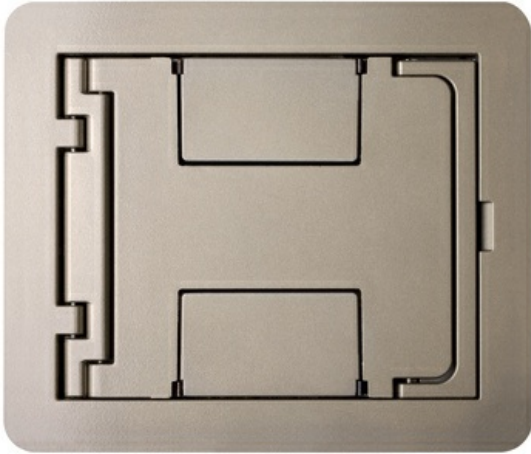




Wiremold
FPBTC - FloorPort Series Blank Cover Assembly
Part No. FPBTCNK



FloorPort Service Fittings for Resource RFB® Series Floor Boxes, Walkercell® Cellular Raceway, and Walkerdeck Systems provide flexibility in recessed and furniture feed applications. The enhanced design also increases the ease of use and color options while continuing to exceed UL scrub water requirements. These covers are ideal for use in a wide variety of applications including educational facilities, airports, and commercial and institutional office buildings. The covers are UL Listed to U.S. and Canadian safety standards and are fire classified for use on Walkerdeck Systems and Cellular Decking Systems in accordance with Floor-Ceiling Design Numbers D739, D832, and D858. Consult the factory for specific fire classified designs.

Features & Benefits

Flanged cover for use in tile or carpet installation. Die-cast aluminum assembly. Lid area is flush with the finished floor, no cutouts provided. TR indicates tamper-resistant version secured with tamper-resistant screw.

Specifications

General Info

| | | | |
|-------------------|---|--------------------|--------------|
| Product Line | Wiremold | UPC Number | 786776152029 |
| Country Of Origin | India | Application Sector | Commercial |
| Standard | cULus Listed Metallic Outlet Box. File E2961 Guide QCIT/QCIT7 | | |

Dimensions

| | | | |
|-------------------|---------|------------------|---------|
| Product Width US | 5.58 in | Product Depth US | 0.68 in |
| Product Length US | 6.74 in | | |

Listing Agencies / 3rd Party Agencies

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

Additional Information

| | | | |
|-----------------|-----|-------------------------------|-----|
| RoHS Conformant | Yes | Product Environmental Profile | Yes |
|-----------------|-----|-------------------------------|-----|

Technical Information

Cable Entry

Through Floor
