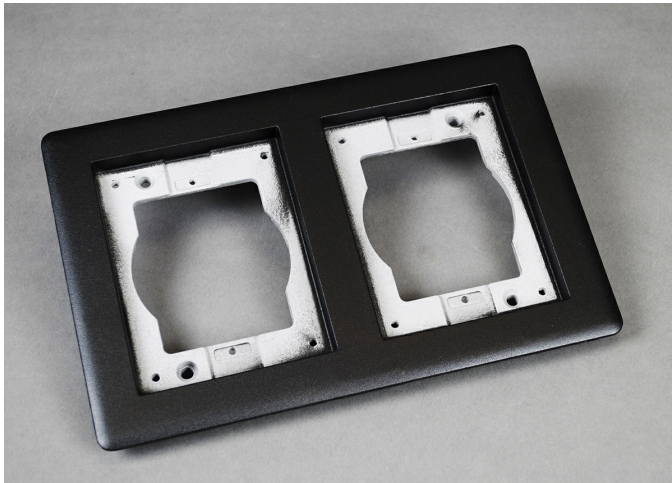




Wiremold
Omnibox® Double Gang Rectangular Aluminum Carpet/Tile Flange
Part No. 827TCAL-BK



Two gang black powder coated combination carpet and tile flange, for OmniBox® and Modulink™ Series floor boxes. Flange is 6 inch x 9 inch (152.4mm x 228.6mm). Accepts Ortronics MAB6TJ TracJack and MAB3S2 Series II adapters and Wiremold CM Series Open System inserts, sold separately. NOTE: UL Listed for tile, terrazzo, and carpet floors. Brass covers and flanges are not interchangeable with aluminum or nonmetallic covers and flanges. Nonmetallic covers are interchangeable with aluminum flanges.

Features & Benefits

This product meets the material restrictions of RoHS

Specifications

General Info

| | | | |
|--------------------|---|--------------|--|
| Product Line | Wiremold | Color | Black |
| Finish | Powder Coat | UPC Number | 786564079705 |
| Country Of Origin | China | Construction | Unassembled |
| 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 | Accessory |

Dimensions

| | | | |
|-------------------|------------|-------------------|---------|
| Product Width US | 6.0 in | Product Weight US | 1.09 lb |
| Product Volume US | 40.5 cu in | Product Depth US | 9.0 in |
| Product Height US | 0.75 in | | |

Listing Agencies / 3rd Party Agencies

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

Additional Information

| | | | |
|----------------|-----|-------------------------------|-----|
| RoHS Compliant | Yes | Product Environmental Profile | Yes |
|----------------|-----|-------------------------------|-----|

Technical Information

| | | | |
|------------|--------------|--------------|---------|
| Floor Type | Carpet, Tile | Box Capacity | 2 Gangs |
|------------|--------------|--------------|---------|
