

Wiremold 2-GANG CARPET & TILE FLANGE - AL BRUSHED ALUMINUM Part No. 827TCAL-AL



OmniBox<sup>™</sup> Series Floor Boxes provides an excellent activation solution when multiple services are required in open space areas. OmniBox<sup>™</sup> Series Floor Boxes offer one-, two-, and three-gang multi-service boxes that are fully adjustable before and after the concrete pour. Available in both stamped steel and cast iron fabrications, they meet a wide range of workstation requirements for today's and tomorrow's service needs. These floor boxes have many applications, some of which include schools, financial institutions, and commercial office buildings.

## Features & Benefits

Two-gang aluminum combination carpet and tile flange, 6" x 9" (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.

## Specifications

| General Info                 |           |                    |              |
|------------------------------|-----------|--------------------|--------------|
| Product Line                 | Wiremold  | UPC Number         | 786564079712 |
| Country Of Origin            | China     | Application Sector | Commercial   |
| Туре                         | Floor Box |                    |              |
| Dimensions                   |           |                    |              |
| Product Width US             | 6.166 in  | Product Length US  | 9.166 in     |
| Listing Agencies / 3rd Party | Agencies  |                    |              |
| cULus ListingNumber          | E2961     | cULus Listed       | Yes          |
| Additional Information       |           |                    |              |
| RoHS Conformant              | Yes       |                    |              |
|                              |           |                    |              |