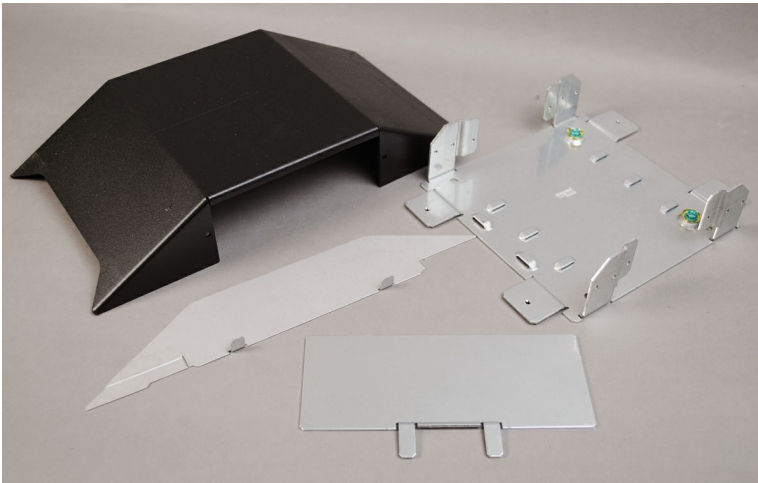




Wiremold  
**Wiremold OFR Series Overfloor Raceway 2-Gang Box**  
Part No. OFR48-2



Wiremold OFR Series Overfloor Raceway System provides four-channels of capacity and access to a wide range of power, communications, and A/V connectivity options in the smallest, lowest, narrowest, ADA compliant profile available in overfloor raceway systems. This system installs over existing floor coverings and is both tamper-resistant and installer-friendly, making it an ideal solution for relocatable or permanent installations where access through floors and ceilings is not an option.

## Features & Benefits

This product meets the material restrictions of RoHS

## Specifications

### General Info

|                    |              |                   |  |
|--------------------|--------------|-------------------|--|
| Product Line       | Wiremold     | Color             | Black  |
| UPC Number         | 786776175165 | Country Of Origin | Mexico   |
| Application Sector | Commercial   | Standard          | cETLus Listed Surface Metal Raceway: Report Number G100217061CRT-001 |
| Type               | Raceway      |                   |  |

### Dimensions

|                   |              |                   |         |
|-------------------|--------------|-------------------|---------|
| Product Width US  | 13.0 in      | Product Weight US | 4.33 lb |
| Product Volume US | 204.75 cu in | Product Depth US  | 7.0 in  |
| Product Height US | 2.25 in      |                   |         |

### Listing Agencies / 3rd Party Agencies

|            |     |                   |                   |
|------------|-----|-------------------|-------------------|
| ETL Listed | Yes | ETL ListingNumber | G100217061CRT-001 |
|------------|-----|-------------------|-------------------|

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## Buy American Act Compliance

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|       |     |
|-------|-----|
| NAFTA | Yes |
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## Additional Information

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|-----------------|-----|
| RoHS Conformant | Yes |
|-----------------|-----|

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## Technical Information

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|         |         |
|---------|---------|
| Voltage | 300.0 V |
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