



The 4000® Series Raceway-to-Connectrac Transition Fittings allow users to transition from on-wall raceway to on-floor Connectrac raceways, either with an Express Kit or Flex® Raceway with a transition at the wall edge. This transition allows installers to run raceway along the perimeter of a room and bring power and data to the center of the room with the pre-wired Connectrac solutions.

For transitions that include a Flex Raceway, an additional entrance end fitting must be used that is designed to work with the raceway transition fittings. For transitions to an Express Kit, no additional entrance end fitting needs to be used and the pre-wired conduit can be directly terminated with the raceway.

## Features & Benefits

**Supports Over-Floor and Under-Carpet Installations:** Both raceway transitions support transitioning to over-floor and under-carpet Connectrac raceway systems.

**Supports Power, Data & AV:** Transitions are designed to allow for separation of services to be maintained and supports up to 28 CAT 6 cables with the 1-channel transition.

**Compatible with Multiple Systems:** Each transition can work with either Flex® Raceway or Express Kit systems.

**Multiple Finishes:** Matches existing raceway finishes with Ivory and Gray color options available.

## Specifications

### General Info

|                    |              |                   |               |
|--------------------|--------------|-------------------|---------------|
| Product Line       | Wiremold     | Color             | Gray          |
| UPC Number         | 786776198447 | Country Of Origin | United States |
| Application Sector | Commercial   |                   |               |

### Dimensions

|                   |        |
|-------------------|--------|
| Product Weight US | 2.2 lb |
|-------------------|--------|

### Listing Agencies / 3rd Party Agencies

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|---------------------|--------|--------------|-----|
| cULus ListingNumber | E41751 | cULus Listed | Yes |
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### Additional Information

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RoHS Compliant

Yes

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Technical Information

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Indoor/Outdoor

Indoor

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