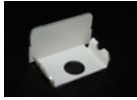




# ELLIOTT ELECTRIC SUPPLY

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## V2010B STL Blank End Fitting 2000 Iv *Wiremold/Legrand*

|                  |                                                        |
|------------------|--------------------------------------------------------|
| Catalog Number   | V2010B                                                 |
| Manufacturer     | Wiremold/Legrand                                       |
| Description      | <P>Closes Off The Open End Of 2000 Series Raceway.</P> |
| Weight per unit  | 0.0237 (lbs/each)                                      |
| Product Category | Metallic Raceway & Accessories                         |

### Features

|                |         |
|----------------|---------|
| Enclosure Type | Steel   |
| Voltage        | 125.0 V |

### Descriptions

|                        |                                                                                                     |
|------------------------|-----------------------------------------------------------------------------------------------------|
| Description            | STL BLANK END FITTING 2000 IV                                                                       |
| extra long description | WM V2010B STL BLANK END FITTING 200                                                                 |
| Long Description       | <p>Closes off the open end of 2000 Series Raceway.</p>                                              |
| Product Type           | STL Blank End Fitting 2000 Ivory                                                                    |
| Special Features       | Steel Raceway, Compact low profile design, Full range of fittings, one and two - gang device boxes. |

### Manufacturer Information

|                           |                |
|---------------------------|----------------|
| Brand                     | WIREMOLD       |
| GTIN                      | 00786776189803 |
| Manufacturers Part Number | V2010B         |
| UPC                       | 786776189803   |

### Taxonomies, Classifications, and Categories

|                      |                                                     |
|----------------------|-----------------------------------------------------|
| Category Description | Panduit & Wiremold Metallic & Non-Metallic Raceways |
| Type                 | Plugmold                                            |

### Trade Size

|          |      |
|----------|------|
| Amperage | 15.0 |
|----------|------|

### Packaging

|                 |        |
|-----------------|--------|
| Carton          | 5      |
| Weight Per each | 0.0237 |

### Uses, Certifications, and Standards

|          |                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| standard | ROHS, NAFTA, CULUS, cULus Listed Base & Blank Cover: File E4376 Guide RJBT. Multioutlet Assemblies: File E15191 Guide PVGT. Fittings: File E41751 Guide RJPR. Base & Blank Cover & Plugmold Series w/Snapicoil Haarness: Meets Article 386 of NEC. Meets Section 12-3032 of CEC. cULus Listed Raceway: File E4376 Guide RJBT. Fittings: File E41751 Guide RJPR. Base & Black Cover: Meets Article 386 of NEC. Meets Section 12-600 of CEC. |
|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|