

## Wiremold Eclipse PN05 Latching Raceway Fitting

Part No. PN05L08FW



PN5 Series One-piece latching raceway with co-extruded hinge and adhesive bakcing. Available in 8' (2.44m) lengths.

## Features & Benefits

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## Specifications

| General Info                          |  |                    |                        |  |
|---------------------------------------|--|--------------------|------------------------|--|
| Product Line                          | Wiremold   | UPC Number         | 786776035667           |  |
| Country Of Origin                     | United States  | Application Sector | Residential/Commercial |  |
| Standard                              | cULus Listed Raceway: File<br>E90378 Guide RJTX. Complies with<br>flammability rewuirements of UL-<br>5A. Fittings: File E90377 Guide<br>RJYT. Meets Article 388 of NEC.<br>UL Listed for up to 600V. Meets<br>Section 12-2600 of CEC. | Туре               | Raceway                |  |
| Dimensions                            |  |                    |                        |  |
| Product Width US                      | 1.125 in   | Product Height US  | 0.625 in               |  |
| Product Length US                     | 96.456 in  |                    |                        |  |
| Listing Agencies / 3rd Party Agencies |  |                    |                        |  |
| cULus ListingNumber                   | E90378   | cULus Listed       | Yes                    |  |

| Buy American Act Compliance |         |                                   |  |  |
|-----------------------------|---------|-----------------------------------|--|--|
| NAFTA                       | Yes     |                                   |  |  |
| Additional Informat         | tion    |                                   |  |  |
| RoHS Conformant             | Yes     | Product Environmental Profile Yes |  |  |
| Technical Informat          | ion     |                                   |  |  |
| Voltage                     | 600.0 V |                                   |  |  |
|                             |         |                                   |  |  |