



The Wiremold 4000 Series Raceway is the workhorse of surface cable raceway systems. The multiple channel cable raceway can be divided for multi-service applications and is ideal for all applications requiring a large cable capacity dual service steel raceway. Commercial, institutional and industrial applications all benefit from the Wiremold 4000 Series rigid steel construction and durable Ivory ScuffCoat finish. The Wiremold 4000 Series Raceway is also ideal for municipalities that require either all steel construction or prohibit nonmetallic cable management systems.

Features & Benefits

The Wiremold 4000 Series Raceway is the workhorse of surface cable raceway systems.

Commercial, institutional and industrial applications all benefit from the Wiremold 4000 Series rigid steel construction and durable Ivory ScuffCoat finish.

The multiple channel cable raceway can be divided for multi-service applications and is ideal for all applications requiring a large cable capacity dual service steel raceway.

The Wiremold 4000 Series Raceway is also ideal for municipalities that require either all steel construction or prohibit nonmetallic cable management systems.

Specifications

General Info

Product Line	Wiremold	Color	Silver
UPC Number	786776571394	Country Of Origin	United States
Material	Steel	Product Series	4000 Series
Installation Location	On Wall	Application Sector	Commercial
Standard	cULus Listed Surface Metal Raceway: File E41751: Guide RJPR/RJPR7	Warranty Type	1-Year from Installation or 2-Years from Day of Sale
Type	Accessories		

Dimensions

Product Width US	2.5 in	Product Weight US	0.185 lb
Product Volume US	1.43 cu in	Product Depth US	0.38 in
Product Height US	1.5 in		

Listing Agencies / 3rd Party Agencies

cULus ListingNumber	E41751	cULus Listed	Yes
---------------------	--------	--------------	-----

Additional Information

RoHS Compliant	Yes	Product Environmental Profile	Yes
----------------	-----	-------------------------------	-----

Technical Information

Is Pre-Wired	No	Indoor/Outdoor	Indoor
Voltage	600.0 V		