

Wiremold Wiremold 6000 Series Raceway Base, Ivory Part No. V6000B-10



The Wiremold 6000 Series Raceway can be used divided for separate wiring circuits or multi-service applications. For large cabling installations, 6000 can be used undivided as headers and feeders or to bring wiring to a specified location. 6000 Series Raceway is ideal for all applications requiring a high cable capacity, dual service steel raceway. Commercial, institutional, and industrial applications all benefit from the 6000 Series rigid steel construction and durable lvory ScuffCoat finish. 6000 Series Raceway is also ideal for municipalities that require either all steel construction or prohibit nonmetallic cable management systems.

Features & Benefits

The Wiremold 6000 Series Raceway can be used divided for separate wiring circuits or multi-service applications. For large cabling installations, 6000 can be used undivided as headers and feeders or to bring wiring to a specified location. 6000 Series Raceway is ideal for all applications requiring a high cable capacity, dual service steel raceway. Commercial, institutional, and industrial applications all benefit from the 6000 Series rigid steel construction and durable lvory ScuffCoat finish. 6000 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	lvory
UPC Number	786776105490	Country Of Origin	United States
Application Sector	Commercial	Standard	cULus Listed Surface Metal Raceway: File E4376: Guide RJBT/RJBT7
Туре	Raceway		
Dimensions			
Product Width US	120.0 in	Product Weight US	44.67 lb
Product Volume US	1995.0 cu in	Product Depth US	3.5 in
Product Height US	4.75 in		

Listing Agencies / 3rd Party Agencies					
cULus ListingNumber	E4376	cULus Listed	Yes		
Buy American Act Complian	ce				
NAFTA	Yes				
Additional Information					
RoHS Conformant	Yes	Product Environmental Profile	Yes		
Technical Information					
Voltage	600.0 V				