

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

201 South Persimmon Street 77375-6855, TX Tomball Phone: 281-357-5300

Fax: 281-357-5005



V2000BC STL Raceway Base & Cover 2000 Iv

Catalog Number	V2000BC
Manufacturer	Wiremold/Legrand
Description	The Wiremold 2000 Series Raceway Offers A Selection Of Steel, Aluminum, and Nonmetallic Raceways That Provide A Versatile Solution For Many Applications. Plugmold Sections Offer Single or Alternating Circuits, In Standard or Isolated Ground Receptacles. The Scuffcoat Finish Is Scratch Resistant and Protects Against Nicks and Chips While Preventing Color From Fading.
Weight per unit	0.4815 (lbs/each)
Product Category	Metallic Raceway & Accessories
Material, Color, and Finish	
Color	lvory
escriptions	
Description	STL RACEWAY BASE & COVER 2000 IV
extra long description	WM V2000BC STL RACEWAY BASE & COVER
Long Description	The Wiremold 2000 Series raceway offers a selection of steel, aluminum, and nonmetallic raceways that provide a versatile solution for many applications. Plugmold sections offer single or alternating circuits, in standard or isolated ground receptacles. The ScuffCoat finish is scratch resistant and protects against nick and chips while preventing color from fading.
Product Type	STL Raceway Base & Cover 2000 Ivory
Special Features	Tamper-resistant receptacles, Multiple colors available, Compact design, UL5 and ADA compliant, UL and cUL listed raceway
Manufacturer Information	
Brand	WIREMOLD
GTIN	00786776093018
Manufacturers Part Number	V2000BC
UPC	786776093018
axonomies, Classifications, and (Categories
Category Description	Panduit & Wiremold Metallic & Non-Metallic Raceways
Туре	Plugmold

Tax

Weight Per each

	Туре	Plugmold
Pack	aging	
	Carton	50

0.4815

201 South Persimmon Street 77375-6855, TX Tomball Phone: 281-357-5300 Fax: 281-357-5005

Uses, Certifications, and Standards

environmental conditions	Dry Interior Locations
standard	NAFTA, ROHS, CULUS, cULus Listed Surface Metal Raceway: File
	E4376: Guide RJBT/RJBT7