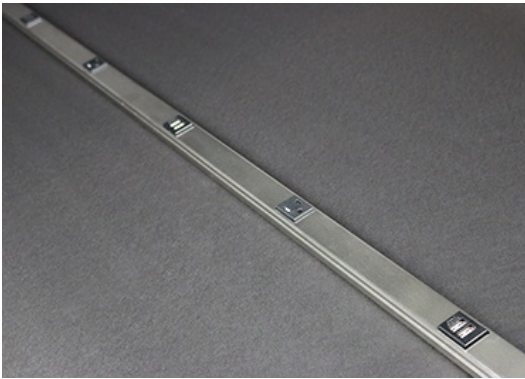




**Wiremold**  
**Plugmold 5' Alternating USB Tamper Resistant Multioutlet System in Stainless Steel**  
Part No. S20GB509TRUSBA



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.

## Features & Benefits

**USB charging-** Dual-port charging modules share 2.4 amps of charging capacity and can charge multiple phones, tablets or other mobile devices at the same time.

**Compact design-** Low-profile design installs in tight locations while offering multiple power and USB charging connections. Receptacle spacing accommodates bulky AC adapters.

**Multiple colors and finishes-** Painted finishes of black, gray, ivory, and white, as well as anodized aluminum and stainless steel versions integrate easily with any room decor.

**Tamper-resistant receptacles-** Prevents the insertion of foreign objects into receptacles reducing the risk of shocks or electrocution. Meets 2014 NEC section 406 requirements.

## Specifications

### General Info

Product Line	Wiremold	Color	Silver
UPC Number	786776184457	Country Of Origin	United States
Number of Receptacles	3	Application Sector	Residential/Commercial
Standard	cULus Listed Multioutlet Assembly: File E15191 Guide PVGT/PVGT7	Type	Plugmold

### Dimensions

Product Width US	60.0 in	Product Weight US	2.93 lb
Product Volume US	66.0 cu in	Product Depth US	0.88 in
Product Height US	1.25 in		

### Listing Agencies / 3rd Party Agencies

cULus ListingNumber	E15191	cULus Listed	Yes
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### Buy American Act Compliance

NAFTA	Yes
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### Additional Information

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RoHS Conformant	Yes	Product Environmental Profile	Yes
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### Technical Information

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Frequency Rating	60 Hz	Amperage	15 A
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Enclosure Type	Stainless Steel	Voltage	125.0 V
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Environmental Conditions	Dry interior locations
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