

Wiremold Discontinued - AL20GB606 Aluminum Plugmold® Multioutlet Strip Part No. AL20GB606



6' Aluminum Plugmold Multioutlet System comprised of twelve 6 inches apart, GB

Features & Benefits

Attractive, tapered snap-together aluminum extrusions. Satin anodized finish. Provides aesthetic upscale appearance and Blend with any décor. Enables quick and easy circuit corrosion resistance. modifications or additions. Factory wired in 3', 5', and 6' lengths with flush 15A, 120V Full range of fittings. Provides a complete wiring solution. specification grade receptacles. Ideal for locations requiring a high concentration of devices.

Choice of standard 6", 12" and 18" or custom receptacle spacings. Provides flexibility of outlet locations.

Customization available. All products can be modified to accommodate virtually any application.

Choice of single circuit, alternating circuit or isolated ground receptacles. Meets any job requirement.

This product meets the material restrictions of RoHS.

Specifications

General Info

Product Line	Wiremold	Replaced by Part Number	AL20GB606TR, AL20GB606TR
UPC Number	786776044195	Country Of Origin	United States
Number of Receptacles	12	Application Sector	Commercial
Standard	cULus Listed Raceway: File E4376 Guide RJBT. Multioutlet Assemblies: File E15191 Guide PVGT. Fittings: File E41751 Guide RJPR. Base & Blank Cover: Meets Article 386 of NEC. Plugmold Strips: Meets Article 380 of NEC.	Туре	Plugmold

Listing Agencies / 3rd Party Agencies

cULus ListingNumberE15191cULus ListedYesBuy American Act ComplianceYesYesNAFTAYesYesYesAdditional InformationYesYesRoHS ConformantYesProduct Environmental ProfileYesTechnical Information15 AEnclosure TypeAluminumVoltage120.0 VEnvironmental ConditionsDry interior locations						
NAFTA Yes Additional Information Product Environmental Profile Yes RoHS Conformant Yes Product Environmental Profile Yes Technical Information Image Image <thimage< <="" td=""><td>cULus ListingNumber</td><td>E15191</td><td>cULus Listed</td><td>Yes</td></thimage<>	cULus ListingNumber	E15191	cULus Listed	Yes		
Additional Information RoHS Conformant Yes Product Environmental Profile Yes Technical Information Image: Technical Information Amperage 15 A Enclosure Type Aluminum Voltage 120.0 V	Buy American Act Compliance					
RoHS Conformant Yes Product Environmental Profile Yes Technical Information	NAFTA	Yes				
Technical Information Amperage 15 A Enclosure Type Aluminum Voltage 120.0 V	Additional Information					
Amperage 15 A Enclosure Type Aluminum Voltage 120.0 V Environmental Conditions Dry interior	RoHS Conformant	Yes	Product Environmental Profile	Yes		
Voltage 120.0.V Environmental Conditions	Technical Information					
VOLIANE ENVIRONMENTAL L'ONDULONS	Amperage	15 A	Enclosure Type	Aluminum		
	Voltage	120.0 V	Environmental Conditions			