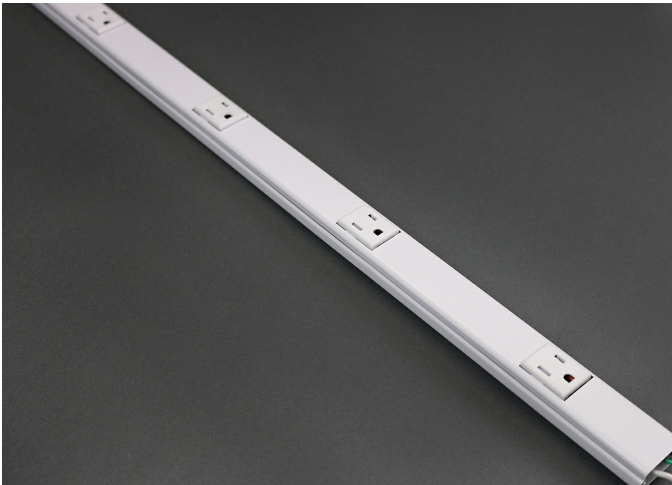




Wiremold
AL20GB306TR Aluminum Plugmold® Multioutlet Strip
Part No. AL20GB306TR



3' Tamper Resistant Aluminum Plugmold Multioutlet System, GBA

Features & Benefits

Attractive, tapered snap-together aluminum extrusions. Blend with any décor. Enables quick and easy circuit modifications or additions.

Satin anodized finish. Provides aesthetic upscale appearance and corrosion resistance.

Full range of fittings. Provides a complete wiring solution.

Factory wired in 3', 5', and 6' lengths with flush 15A, 120V 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.

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

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

This product meets the material restrictions of RoHS.

Specifications

General Info

Product Line	Wiremold	UPC Number	786776174915
Country Of Origin	United States	Number of Receptacles	6

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 & 406.11 of
NEC.

Type	Plugmold
------	----------

Dimensions

Product Width US	1.42 in	Product Depth US	1.12 in
------------------	---------	------------------	---------

Product Length US	1.42 in
-------------------	---------

Listing Agencies / 3rd Party Agencies

cULus ListingNumber	E15191	cULus Listed	Yes
---------------------	--------	--------------	-----

Buy American Act Compliance

NAFTA	Yes
-------	-----

Additional Information

RoHS Conformant	Yes	Product Environmental Profile	Yes
-----------------	-----	-------------------------------	-----

Technical Information

Amperage	15 A	Enclosure Type	Aluminum
----------	------	----------------	----------

Voltage	125.0 V	Environmental Conditions	Dry interior locations
---------	---------	--------------------------	------------------------
