



Legrand
V24GBA612 Steel Plugmold® Multioutlet Strip
Part No. V24GBA612



6' Steel Plugmold Multioutlet Strip with 5 single receptacles spaced 12"

Features & Benefits

Steel Raceway. Provides superior strength for any dry location installation with greater wire capacity than V2000.

Removable cover. Allows easy access to wiring for changes or additions.

Single-and-dual-gang boxes. Wire devices into the raceway system or protect a Plugmold® strip with a surge or GFCI device.

Single or alternating circuit. Meets virtually any circuit requirement.

Simplex receptacle. More spacing options available.

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

Ivory ScuffCoat finish. Durable scratch resistant finish.

Full range of fittings. Provides a complete wiring solution.

Factory wired Plugmold® sections available in 3', 5', and 6' lengths with 20A, 120V receptacles. Ideal for short runs requiring additional outlets in electrically busy areas.

Choice of receptacle spacing. Center spacing between receptacles of 6", 12" and 18".

Duplex receptacle. Aesthetically pleasing, functional 20A duplex for the 24S [2400] Series.

This product meets the material restrictions of RoHS.

Specifications

General Info

UPC Number 786776039610

Countries Of Origin United States

Product Line Wiremold

Application Sector Commercial

Type Plugmold

Number of Receptacles 5

Standard cULus Listed Base & Blank Cover: File E4376 Guide RJBT. Multioutlet Assemblies: File E15191 Guide PVGT. Fittings: File E41751 Guide RJPR. Base & Blank Cover & Plugmold Series w/Snapcoil Harness: Meets Article 386 of NEC. Meets Section 12-3032 of CEC. Plugmold Wired Sections: Meets Article 380 of NEC. Meets Section 12-3032 of CEC.

Listing Agencies / 3rd Party Agencies

cULus Listed Yes

cULus ListingNumber E15191

Buy American Act Compliance

NAFTA Yes

Additional Information

RoHS
Conformant Yes

Technical Information

Voltage 125 V

Enclosure Type Steel

Environmental
Conditions Dry interior locations
