



Wiremold
PRESSURE TYPE WIRE CONNECTOR
 Part No. W30



Plugmold® Multioutlet Systems are available in a wide variety of lengths and fittings and in a variety of finishes to provide versatile solutions for many applications. Plugmold options include single or alternating circuits, standard or isolated ground receptacles, GFCI protection, tamper-resistant protection, USB charging, Snapicoil® harnesses of prewired receptacles, and cord-ended units. Plugmold® Multioutlet Systems are available in black or ivory ScuffCoat™ finish, painted white or gray enamel steel, stylish stainless steel, anodized aluminum and durable textured ivory nonmetallic. The painted steel product works with many types of decor and is paintable to integrate with most color schemes. Durable stainless steel and anodized aluminum Plugmold products are corrosion-resistant, making them ideal for labs.

Features & Benefits

For common connection of two, three, or four No. 12 or No.14 solid copper conductors (White).

Specifications

General Info

Product Line	Wiremold	UPC Number	786776080810
Country Of Origin	United States	Application Sector	Commercial
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.		Type Plugmold

Listing Agencies / 3rd Party Agencies

cULus ListingNumber	E13382	cULus Listed	Yes
---------------------	--------	--------------	-----

Buy American Act Compliance

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

Additional Information

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

Technical Information

Phase	Single	Frequency Rating	50/60 Hz
-------	--------	------------------	----------

Amperage	20 A	Voltage	300.0 V
----------	------	---------	---------

Environmental Conditions	Dry interior locations
--------------------------	------------------------
