

## Wiremold SELF TEST GFCI PLUGMOLD 5FT GRAY 9 OUTLETS AND SELF TEST GFCI MODULE

Part No. G20GB506TRGFI6



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

Compact, low profile appearance. Enhanced aesthetics and ideal for installations within minimal spaces.

## **Specifications**

Genera	Ш	Info
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Product Line	Wiremold	Color	Gray		
UPC Number	786776188042	Country Of Origin	United States		
Product Series	2000 Series	Number of Receptacles	9		
Outlet Type	GFCI, Tamper-Resistant	Application Sector	Commercial, Education, Entertainment, Healthcare, Hospitality, Retail		
Standard	cULus Listed Multioutlet assemblies: File E15191 Guide PVGT. Meets Article 380 of NEC.	Warranty Type	1-Year from Installation or 2- Years from Day of Sale		
Туре	Plugmold	Installed Devices	Single Receptacle		
Dimensions					
Product Weight US	3.17 lb	Receptacle Spacing	6 in		
Listing Agencies / 3rd Party Agencies					
cULus ListingNumber	E15191	cULus Listed	Yes		

Additional Information			
RoHS Compliant	Yes		
Technical Information			
Is Pre-Wired	Yes	Wiring Configuration	Single Circuit
Amperage	15 A	Indoor/Outdoor	Indoor
Wiring Method	Hard-Wired	NEMA Configuration Code	5-15R
Mounting Type	On Surface	Voltage	125.0 V
Environmental Conditions	Dry interior locations		