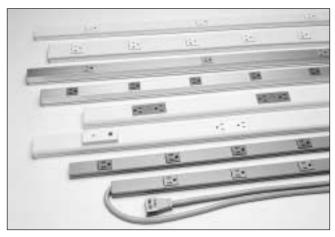


Plugmold[®] Systems

Steel Plugmold Raceway & Multioutlet Assemblies

he selection of lengths and fittings in a variety of finishes provides a versatile solution for many applications. Plugmold sections offer single or alternating circuits, standard, or isolated ground receptacles, Snapicoil® harnesses of prewired receptacles, and cord ended units.

Steel Plugmold comes in black or ivory ScuffCoat™ finish and white or gray enamel finish. The ScuffCoat finish is scratch resistant and protects against nicks and chips while preventing color from fading. The enamel finishes are neutral colors that work with many decors or can be painted to integrate with most color schemes. Select Plugmold sections and fittings are now available in a durable stainless steel.



Plugmold Systems come in a variety of finishes and configurations.

Features & Benefits

- Steel construction. Provides superior strength and durability for any dry location installation.
- Many finishes. Black or ivory ScuffCoat finish, white or gray enamel and select sections and fittings in stainless steel.
- Compact, low profile appearance. Requires minimal space.
- Full range of fittings. Provides a complete wiring solution.
- Single, alternating circuit, and isolated ground receptacles available. Meets virtually any job requirement.
- Variety of lengths. Ideal for different spaces.
- Choose receptacle spacing. Suits many applications.

- Snapicoil harnesses with different lengths and receptacle spacing. Offers a solution for many electrical requirements.
- Duplex receptacle. Aesthetically pleasing, functional 20A duplex for the 24S (2400) Series.
- Single- and dual-gang boxes available. Wire devices into the raceway system.
- Customization available. All products can be modified to accommodate virtually any application.
- **cULus Listed.** Safety and reliability in the applications.







Plugmold Systems shown in typical applications.

Plugmold Multi Outlet Strip								
CATALOG NO.	LEI Feet	NGTH [mm]	WIRING CONFIG	CENTER Inches	OUTI DISTANCE [mm]	LETS QUANT	ПТҮ	FINISH
20GB206	2'	[610mm]	GB	6"	[152mm]	4 Single	15A	Steel – S
20GB306	3'	[915mm]	GB	6"	[152mm]	6 Single	15A	Steel - WH, BK, V, G, S
V24GB306	3'	[915mm]	GB	6"	[152mm]	6 Single	20A	Steel – V
24S3612GBX99IV	3'	[915mm]	GB	12"	[305mm]	3 Duplex	20A	Steel – V, G
24S3612GBA99IV	3'	[915mm]	GBA	12"	[305mm]	3 Duplex	20A	Steel - V, G
20GB506	5'	[1.5m]	GB	6"	[152mm]	10 Single	15A	Steel - WH, BK, V, G, S
V24GB506	5'	[1.5m]	GB	6"	[152mm]	10 Single	20A	Steel - WH, BK, V, G, S
20GB512	5'	[1.5m]	GB	12"	[305mm]	5 Single	15A	Steel - WH, BK, V, G, S
V24GB512	5'	[1.5m]	GB	12"	[305mm]	5 Single	20A	Steel – V
20IG512	5'	[1.5m]	IG	12"	[305mm]	5 Single	15A	Steel - V, G
20GBA512	5'	[1.5m]	GBA	12"	[305mm]	5 Single	15A	Steel - V, G
V24GBA512	5'	[1.5m]	GBA	12"	[305mm]	5 Single	20A	Steel – V
24S6012GBX99IV	5'	[1.5m]	GB	12"	[305mm]	5 Duplex	20A	Steel - V, G
24S6012GBA99IV	5'	[1.5m]	GBA	12"	[305mm]	5 Duplex	20A	Steel – V, G
24S6012IGX99IV	5'	[1.5m]	IG	12"	[305mm]	5 Duplex	20A	Steel - V, G
20GB606	6	[1.8m]	GB	6"	[152mm]	12 Single	15A	Steel - WH, BK, V, G, S
V24GB606	6	[1.8m]	GB	6"	[152mm]	12 Single	20A	Steel – V
20IG606	6	[1.8m]	IG	6"	[152mm]	12 Single	15A	Steel - V, G
20GB609	6	[1.8m]	GB	9"	[229mm]	8 Single	15A	Steel – V, G
20GBA609	6	[1.8m]	GBA	9"	[229mm]	8 Single	15A	Steel – V, G
20GB612	6'	[1.8m]	GB	12"	[305mm]	6 Single	15A	Steel - WH, BK, V, G, S
20GBA612	6	[1.8m]	GBA	12"	[305mm]	6 Single	15A	Steel – V, G
V24GB612	6'	[1.8m]	GB	12"	[305mm]	6 Single	20A	Steel – V
V24GBA612	6'	[1.8m]	GBA	12"	[305mm]	6 Single	20A	Steel – V
V24GB618	6'	[1.8m]	GB	12"	[305mm]	6 Single	20A	Steel – V
20GB618	6	[1.8m]	GB	18"	[457mm]	4 Single	15A	Steel – V, G
20GBA618	6	[1.8m]	GBA	18"	[457mm]	4 Single	15A	Steel – V, G
V24GBA618	6'	[1.8m]	GBA	18"	[457mm]	4 Single	20A	Steel – V
24S7212GBX99IV	6	[1.8m]	GB	12"	[305mm]	6 Duplex	20A	Steel – V, G
24S7224GBA99IV	6	[1.8m]	GBA	24"	[608mm]	3 Duplex	20A	Steel – V, G
24S7218GBX99IV	6	[1.8m]	GB	18"	[457mm]	4 Duplex	20A	Steel – V, G
24S7224GBX99IV	6	[1.8m]	GB	24"	[608mm]	5 Duplex	20A	Steel – V, G
24S7218IGX99IV	6	[1.8m]	IG	18"	[457mm]	5 Duplex	20A	Steel – V, G
24S7212IGX99IV	6	[1.8m]	IG	12"	[305mm]	6 Duplex	20A	Steel - V, G
24S7224IGX99IV	6	[1.8m]	IG	24"	[608mm]	3 Duplex	20A	Steel – V, G
24S7212GBA99IV	6	[1.8m]	GBA	12"	[305mm]	6 Duplex	20A	Steel – V, G
24S7218GBA99IV	6'	[1.8m]	GBA	18"	[457mm]	4 Duplex	20A	Steel – V, G

NOTE: "V" indicates Ivory ScuffCoat™ finish, "G" indicates Gray ScuffCoat™ finish, "WH" indicates White enamel finish, "BK" indicates Black enamel finish, and "S" indicates Stainless Steel finish.