

Bring power where it's needed.

Multioutlet USB Charging

Plugmold® Multioutlet Systems are now available with multiple USB charging options that provide power and charging for any application.

Choose from models with a single USB charging module and power receptacles, one with alternating USB charging modules and power receptacles, or an all USB charging module version.

Included tamper-resistant receptacles provide safety for multi-user facilities, residential living spaces and kitchens. Designed to easily mount on wall surfaces, the low-profile design is aesthetically pleasing and available in 3', 5' and 6' lengths in a variety of colors and finishes. Alternating USB/PWR available in 5' lengths only.

Plugmold® Multioutlet Systems



USB Charging:

Dual-port USB-A (2.4 amp) & Single-port USB-C (30W PD) charging modules can easily charge phones, tablets, and other mobile devices.

Tamper-Resistant Receptacles:

Prevents the insertion of foreign objects into receptacles reducing the risk of shocks or electrocution. Meets 2014 NEC section 406 requirements.

Multiple Colors and Finishes:

Choose from anodized aluminum, durable stainless steel, black or ivory ScuffCoat™ paint, and white or gray painted enamel.

Compact Design:

Low-profile design installs in tight locations while offering multiple power and USB charging connections. Receptacle spacing accommodates bulky AC adapters.



 **legrand®**

PRODUCT INFORMATION

Plugmold with Power & One USB-A

PART NUMBER	LENGTH	FINISH	# OF POWER RECEPTACLES
AL20GB306TRUSB	3 ft. [914mm]	Anodized Aluminum	5
AL20GB506TRUSB	5 ft. [1.5m]	Anodized Aluminum	9
BK20GB306TRUSB	3 ft. [914mm]	Black Painted	5
BK20GB506TRUSB	5 ft. [1.5m]	Black Painted	9
BK20GB606TRUSB	6 ft. [1.8m]	Black Painted	11
G20GB306TRUSB	3 ft. [914mm]	Gray Painted	5
G20GB506TRUSB	5 ft. [1.5m]	Gray Painted	9
G20GB606TRUSB	6 ft. [1.8m]	Gray Painted	11
S20GB306TRUSB	3 ft. [914mm]	Stainless Steel	5
S20GB506TRUSB	5 ft. [1.5m]	Stainless Steel	9
S20GB606TRUSB	6 ft. [1.8m]	Stainless Steel	11
V20GB306TRUSB	3 ft. [914mm]	Ivory Painted	5
V20GB506TRUSB	5 ft. [1.5m]	Ivory Painted	9
V20GB606TRUSB	6 ft. [1.8m]	Ivory Painted	11
WH20GB306TRUSB	3 ft. [914mm]	White Painted	5
WH20GB506TRUSB	5 ft. [1.5m]	White Painted	9
WH20GB606TRUSB	6 ft. [1.8m]	White Painted	11

Plugmold All USB-A

PART NUMBER	LENGTH	FINISH	# OF DUAL USB-A MODULES
AL20USB312	3 ft. [914mm]	Anodized Aluminum	3
AL20USB512	5 ft. [1.5m]	Anodized Aluminum	5
BK20USB312	3 ft. [914mm]	Black Painted	3
BK20USB512	5 ft. [1.5m]	Black Painted	5
G20USB312	3 ft. [914mm]	Gray Painted	3
G20USB512	5 ft. [1.5m]	Gray Painted	5
S20USB312	3 ft. [914mm]	Stainless Steel	3
S20USB512	5 ft. [1.5m]	Stainless Steel	5
V20USB312	3 ft. [914mm]	Ivory Painted	3
V20USB512	5 ft. [1.5m]	Ivory Painted	5
WH20USB312	3 ft. [914mm]	White Painted	3
WH20USB512	5 ft. [1.5m]	White Painted	5

Plugmold with Alternating Power & USB

PART NUMBER	LENGTH	FINISH	# OF MODULES
AL20GB509TRUSBA	5 ft. [1.5m]	Anodized Aluminum	3 Outlets & 3 Dual USB-A Modules
BK20GB509TRUSBA	5 ft. [1.5m]	Black Painted	3 Outlets & 3 Dual USB-A Modules
G20GB509TRUSBA	5 ft. [1.5m]	Gray Painted	3 Outlets & 3 Dual USB-A Modules
S20GB509TRUSBA	5 ft. [1.5m]	Stainless Steel	3 Outlets & 3 Dual USB-A Modules
V20GB509TRUSBA	5 ft. [1.5m]	Ivory Painted	3 Outlets & 3 Dual USB-A Modules
WH20GB509TRUSBA	5 ft. [1.5m]	White Painted	3 Outlets & 3 Dual USB-A Modules
AL20GB509TRUAC	5 ft. [1.5m]	Anodized Aluminum	3 Power Receptacles, 2 Dual USB-A Modules, & 1 Single USB-C Module
BK20GB509TRUAC	5 ft. [1.5m]	Black Painted	3 Power Receptacles, 2 Dual USB-A Modules, & 1 Single USB-C Module
G20GB509TRUAC	5 ft. [1.5m]	Gray Painted	3 Power Receptacles, 2 Dual USB-A Modules, & 1 Single USB-C Module
S20GB509TRUAC	5 ft. [1.5m]	Stainless Steel	3 Power Receptacles, 2 Dual USB-A Modules, & 1 Single USB-C Module
V20GB509TRUAC	5 ft. [1.5m]	Ivory Painted	3 Power Receptacles, 2 Dual USB-A Modules, & 1 Single USB-C Module
WH20GB509TRUAC	5 ft. [1.5m]	White Painted	3 Power Receptacles, 2 Dual USB-A Modules, & 1 Single USB-C Module

NOTE: Custom configurations are available upon request.

designed to be better.