Traditional Wallplates

Familiar and functional, Leviton traditional wallplates are designed for use with traditional Leviton devices. They represent styles and form factors that have stood the test of time. Their clean lines work in virtually any location, whether in new or retrofit construction, and they install quickly and easily. Leviton offers traditional wallplates in a vast array of colors and configurations.

Sample Traditional Wallplates

Features and Benefits

All Leviton Wallplates
• Easy to clean, smooth finish
• Non-combustible
• Color-matched metal mounting screws supplied
• UL Listed and CSA Certified
• Conforms to NEMA and ANSI standards
• Backed by a limited 10-year warranty (except thermoset wallplates)

Thermoset (Plastic) Wallplates (Residential Grade)
• Designed for high dielectric strength and arc resistance
• Meets or exceeds UL 514 testing requirements
• Resistant to fading, discoloration, grease, oil, organic solvents, moisture and scratches
• Backed by a limited 2-year warranty

Thermoplastic (Nylon) Wallplates (Residential/Commercial Grade)
• Molded thermoplastic for maximum resistance to impact, abrasion, fading and discoloration
• Resistant to mechanical stress associated with high abuse applications

Metal Wallplates (Commercial Grade)
• Rounded edges to prevent injury and wall damage
• Deluxe stainless steel is non-magnetic Type 302, .032" thick — brushed finish
• Standard stainless steel Type 430, .032" thick, also available — brushed finish
• Brass is 70/30 alloy 260, .040" thick — polished or brushed finish

Antimicrobial Treated Wallplates
• Leviton has developed antimicrobial treated wiring devices to help keep the surfaces of our switches and wallplates cleaner.
• An antimicrobial additive helps to inhibit the growth of mold, mildew, fungi and odor-causing bacteria on the surface of the devices in between normal cleanings

Color Choices

Traditional wallplates are offered in a wide range of colors and finishes. To order colors, add suffix to Cat. No.

White (-W)	Ivory (-I)	Light Almond (-T)
Gray (-G/-GY)	Black (-E)	Brown (-/-B)
Blue (-B)	Orange (-O)	Red (-R)
Brushed Brass	Polished Brass (-PB)	Satin-Finish Stainless Steel
Aluminum	Chrome	

Blanks — Box Mounted

Plastic, Nylon and Metal ⓊⓁ ⓒⓈ

Description	Color	Thermoset (Plastic)			Thermoplastic (Nylon)		Metal			
		Cat. No. STANDARD	Cat. No. MIDWAY	Cat. No. OVERSIZE	Cat. No. STANDARD	Cat. No. MIDWAY	Material Type	Cat. No. STANDARD	Cat. No. MIDWAY	Cat. No. OVERSIZE
1-Gang	White	88014	80514-W	88114	80714-W	PJ13-W	Aluminum	83014	—	—
	Ivory	86014	80514-I	86114	80714-I	PJ13-I	Aluminum w Gasket	83014-EXT	—	—
	Lt. Almond	78014	80514-T	—	80714-T	PJ13-T	Brass	81014	—	—
	Gray	87014	—	—	80714-GY	PJ13-GY	Stainless Steel	84014	—	84114
	Black	—	—	—	80714-E	PJ13-E	C-Series 430 S/S	SL13	SLJ13-C	—
	Brown	85014	80514	85114	80714	PJ13	C-Series 302/304 S/S	SS13-40	SSJ13-C40	—
	Red	—	—	—	80714-R	PJ13-R	Non-Magnetic S/S	84014-40	SSJ13-40	84114-40
2-Gang	White	88025	80525-W	—	80725-W	PJ23-W	Aluminum w Gasket	83025-EXT	—	—
	Ivory	86025	80525-I	—	80725-I	PJ23-I	Brass	81025	—	—
	Lt. Almond	78025	80525-T	—	80725-T	PJ23-T	Polished Brass	81025-PB	—	—
	Gray	87025	—	—	80725-GY	PJ23-GY	Stainless Steel	84025	—	—
	Black	—	—	—	80725-E	PJ23-E	C-Series 430 S/S	SL23	SLJ23-C	—
	Brown	85025	80525	—	80725	—	C-Series 302/304 S/S	SS23-40	SSJ23-C40	—
							Non-Magnetic S/S	84025-40	—	84125-40
3-Gang	White	88033	80533-W	—	80735-W	PJ33-W	C-Series 430 S/S	SL33	—	—
	Ivory	86033	80533-I	—	80735-I	PJ33-I	C-Series 302/304 S/S	SS33-40	—	—
	Gray	—	—	—	80735-GY	—	Non-Magnetic S/S	84033-40	—	84133-40
	Black	—	—	—	80735-E	—				
	Brown	85033	—	—	—	—				
4-Gang	White	88064	—	—	—	—	Stainless Steel	84064	—	—
	Ivory	86064	—	—	—	—	Non-Magnetic S/S	84064-40		
	Brown	85064	—	—	—	—				
5-Gang							Non-Magnetic S/S	84065-40	—	—
6-Gang							Non-Magnetic S/S	84066-40	—	
7-Gang							Non-Magnetic S/S	84067-40	—	—
8-Gang							Non-Magnetic S/S	84068-40	—	—