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.

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

Thermoset (Plastic) Wallplates (Residential Grade)
- Designed for high dielectric strength and arc resistance
- Meets or exceeds UL514 testing requirements
- Resistant to fading, discoloration, grease, oil, organic solvents and moisture scratches
- Limited Two-Year Warranty

Thermoplastic (Nylon) Wallplates (Commercial Grade)
- Molded thermoplastic for maximum resistance to impact, abrasion, fading and discoloration
- Resistant to mechanical stress associated with high abuse applications
- Limited Ten-Year Warranty

Metal Wallplates (Commercial Grade)
- Rounded edges to prevent injury and wall damage
- Deluxe stainless steel is non-magnetic Type 302, .032" thick.
- Standard stainless steel Type 430, .032" thick, also available
- Brass is 70/30 alloy 260, .040" thick
- Limited Ten-Year Warranty

Residential and Commercial Grade

Toggle Standard

Specifications and Features
- Accent any wall covering with a wide selection of colors and finishes
- Color-matched mounting screws supplied
- Mounting screws on one-gang Thermoplastic (Nylon) are preinstalled and captive

TOGGLE STANDARD SIZE ⓤ ⓢ

Description	Color	Thermoset	Thermoplastic (Nylon)	Metal		
Industry Standard		**P1**	**N1**	**Industry Standard**		
		Cat. No.	Cat. No.			Cat. No.
1-Gang	White	88001	80701-W	Chrome	**C1**	1901
	Ivory	86001	80701-I	Aluminum	**A1**	83001
	Almond	82001	80701-A	Brass	**B1**	81001
	Lt. Almond	78001	80701-T	Polished Brass		81001-PB
	Grey	87001	80701-GY	Stainless Steel	**S1**	84001
	Black	—	80701-E	Non-Magnetic S/S	**S1-N**	84001-40
	Brown	85001	80701			
	Red	—	80701-R			
Industry Standard		**P2**	**N2**			
2-Gang	White	88009	80709-W	Chrome	**C2**	1909
	Ivory	86009	80709-I	Aluminum	**A2**	83009
	Almond	82009	80709-A	Brass	**B2**	81009
	Lt. Almond	78009	80709-T	Polished Brass		81009-PB
	Grey	87009	80709-GY	Stainless Steel	**S2**	84009
	Black	—	80709-E	Non-Magnetic S/S	**S2-N**	84009-40
	Brown	85009	80709			
	Red	—	80709-R			
Industry Standard		**P3**	**N3**			
3-Gang	White	88011	80711-W	Aluminum	**A3**	83011
	Ivory	86011	80711-I	Brass	**B3**	81011
	Almond	82011	80711-A	Polished Brass		81011-PB
	Lt. Almond	78011	80711-T	Stainless Steel	**S3**	84011
	Grey	87011	80711-GY	Non-Magnetic S/S	**S3-N**	84011-40
	Black	—	80711-E			
	Brown	85011	80711			
	Red	—	80711-R			
Industry Standard		**P4**	**N4**			
4-Gang	White	88012	80712-W	Aluminum	**A4**	83012
	Ivory	86012	80712-I	Brass	**B4**	81012
	Almond	82012	80712-A	Polished Brass		81012-PB
	Lt. Almond	78012-T	80712-T	Stainless Steel	**S4**	84012
	Grey	87012-GY	—	Non-Magnetic S/S	**S4-N**	84012-40
	Black	—	80712-E			
	Brown	85012	—			