

# Standard Size Plastic and Metal Wallplates



## Features and Benefits of All Leviton Plastic Wallplates

- Molded of urea or phenolic
- Photoelectrically color-matched to Leviton devices
- Designed for high dielectric strength and arc resistance
- Meet or surpass UL 514 testing requirements
- Resistant to fading, discoloration, grease, oils, organic solvents and moisture scratches
- Includes metal mounting screws that match plate color

## Advantages of All Leviton Satin-Finish Metal Wallplates

- Round on edges to prevent injury and wall damage
- Resistant to corrosive effects of sunlight and moisture
- Deluxe stainless steel is non-magnetic Type 302, .032" thick
- Standard Stainless Steel is Type 430, .032" thick
- Brass is 70/30 alloy 260, .042" thick
- Aluminum is 3004 alloy, .040" thick
- Includes metal mounting screws that match plate color



## Standard Size

### Toggle Switch

		Residential Grade		Commercial Grade		
DESCRIPTION	COLOR	CAT. NO.	IND. NO.	METAL	CAT. NO.	IND. NO.
1-GANG 1-Toggle	IVORY	86001	P1-I	CHROME	1901	C1
	GRAY	87001	P1-GY	ALUM	83001	A1
	WHITE	88001	P1-W	BRASS	81001	B1
	BROWN	85001	P1	POLISHED BRASS	81001-PB	—
	ALMOND	82001	P1-A	430 S/S	84001	S1
				302 S/S	84001-40	SN-1
2-GANG 2-Toggles	IVORY	86009	P2-I	CHROME	1909	—
	GRAY	87009	P2-GY	ALUM	83009	A2
	WHITE	88009	P2-W	BRASS	81009	B2
	BROWN	85009	P2	POLISHED BRASS	81009-PB	—
	ALMOND	82009	P2-A	430 S/S	84009	S2
				302 S/S	84009-40	S2-N
3-GANG 3-Toggles	IVORY	86011	P3-I	CHROME	*	—
	GRAY	87011	P3-GY	ALUM	83011	A3
	WHITE	88011	P3-W	BRASS	81011	B3
	BROWN	85011	P3	POLISHED BRASS	81011-PB	—
	ALMOND	82011	P3-A	430 S/S	84011	S3
				302 S/S	84011-40	S3-N

\*Consult the end of this Wallplates section for ordering details: allow 3–4 weeks for delivery.  
All devices are UL Listed and CSA Certified.

Sold by:

