



DECORA® WALLPLATES

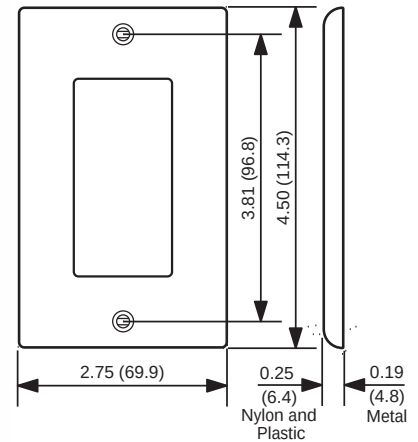
Residential and Commercial Grade Decora Wallplates

	Thermoset			Thermoplastic		Screwless Snap-On Polycarbonate		Assorted Metals		
DESCRIPTION 1-Gang 1-Decora 										
COLOR	STANDARD P26	MIDWAY SPJ26	OVERSIZE P026	STANDARD N26	MIDWAY PJ26	STANDARD	MIDWAY	MATERIAL	STANDARD	OVERSIZE
Ivory	80401-I	80601-I	86601	80401-NI	PJ26-I	80301-SI	SJ26-SI	Chrome	*	_____
Black	80401-E	_____	_____	80401-NE	PJ26-E	80301-SE	SJ26-SE	Aluminum	A26 83401	_____
Gray	80401-GY	80601-GY	_____	80401-NGY	PJ26-GY	80301-SGY	SJ26-SGY	Brass	B26 81401	_____
White	80401-W	80601-W	88601	80401-NW	PJ26-W	80301-SW	SJ26-SW	Polished Brass	81401-PB	_____
Brown	80401	80601	_____	80401-N	PJ26	80301-S	SJ26-S	430 S/S	*	*
Almond	80401-A	80601-A	82601	80401-NA	PJ26-A	80301-SA	SJ26-SA	302 S/S	SN26-N 84401-40	SO26 SO26
Light Almond	80401-T	80601-T	_____	80401-NT	PJ26-T	80301-ST	_____			
Red	_____	_____	_____	80401-NR	_____	_____	_____			
Blue	_____	_____	_____	80401-NB	PJ26-BU	_____	_____			
DESCRIPTION 2-Gang 2-Decora 										
COLOR	STANDARD P262	MIDWAY SPJ262	OVERSIZE P0262	STANDARD N262	MIDWAY PJ262	STANDARD	MIDWAY	MATERIAL	STANDARD	OVERSIZE
Ivory	80409-I	80609-I	86602	80409-NI	PJ262-I	80309-SI	SJ262-SI	Chrome	*	_____
Black	80409-E	_____	_____	80409-NE	PJ262-E	80309-SE	SJ262-SE	Aluminum	A262 83409	_____
Gray	80409-GY	80609-GY	_____	80409-NGY	PJ262-GY	80309-SGY	SJ262-SGY	Brass	B262 81409	_____
White	80409-W	80609-W	88602	80409-NW	PJ262-W	80309-SW	SJ262-SW	Polished Brass	81409-PB	_____
Brown	80409	80609	_____	80409-N	PJ262	80309-S	SJ262-S	430 S/S	*	*
Almond	80409-A	80609-A	82602	80409-NA	PJ262-A	80309-SA	SJ262-SA	302 S/S	S262-N 84409-40	SO262 SO262
Light Almond	80409-T	80609-T	_____	80409-NT	PJ262-T	80309-ST	_____			
Red	_____	_____	_____	80409-NR	PJ262-R	_____	_____			
Blue	_____	_____	_____	80409-NB	_____	_____	_____			
DESCRIPTION 3-Gang 3-Decora 										
COLOR	STANDARD P263	MIDWAY SPJ263	OVERSIZE	STANDARD N263	MIDWAY PJ263	STANDARD	MIDWAY	MATERIAL	STANDARD	OVERSIZE
Ivory	80411-I	80611-I	_____	80411-NI	PJ263-I	80311-SI	SJ263-SI	Chrome	*	_____
Black	80411-E	_____	_____	_____	_____	80311-SE	SJ263-SE	Aluminum	A263 83411	_____
Gray	80411-GY	_____	_____	80411-NGY	PJ263-GY	_____	_____	Brass	B263 81411	_____
White	80411-W	80611-W	_____	80411-NW	PJ263-W	80311-SW	SJ263-SW	Polished Brass	81411-PB	_____
Brown	80411	_____	_____	80411-N	_____	_____	_____	430 S/S	*	*
Almond	80411-A	80611-A	_____	80411-NA	PJ263-A	80311-SA	SJ263-SA	302 S/S	S263-N 84411-40	SO263 SO263
Light Almond	80411-T	80611-T	_____	80411-NT	PJ263-T	80311-ST	_____			

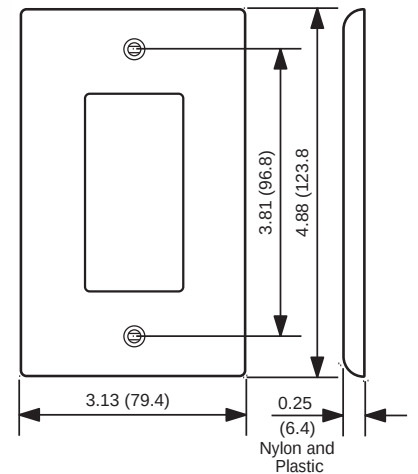
*Consult your Leviton representative for ordering details: allow 3-4 weeks for delivery.

For Decora Combination Wallplates, see Section E.

NOTE: Where applicable, Industry Number indicated in **BOLD FACE**. For some wallplates, Industry Number and Leviton Catalog Number are identical.

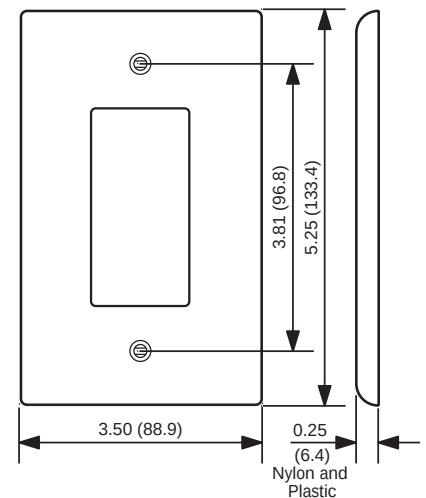


Standard Size Single-Gang



Midway Size Single-Gang

Midway wallplates can be mounted onto larger-volume outlet boxes and/or used to hide wall irregularities. Midway wallplates are a full 0.375" higher and wider than standard size wallplates.



Oversized Single-Gang

Oversized wallplates are used to conceal greater wall irregularities than those hidden by Midway wallplates. Oversized wallplates are a full 0.75" higher and wider than standard size wallplates.

NOTE: Add 1.81" (46.0mm) for each additional gang.

All Decora Wallplates

- Accent any wall covering with a wide selection of colors and finishes
- Smooth face and rounded edges resist dust accumulation
- Individual plastic wrapping to protect wallplate's surface
- Color-matched metal mounting screws supplied

Residential Grade Thermoset Wallplates

- Photoelectrically color-matched to Leviton Decora 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
- Backed by a Limited Two-Year Warranty

Commercial Grade Thermoplastic Wallplates

- Molded thermoplastic for maximum resistance to impact, abrasion, fading and discoloration
- Resistant to mechanical stress associated with high abuse applications
- Backed by a Limited Ten-Year Warranty

Commercial Grade Metal Wallplates

- Rounded edges to prevent injury and wall damage
- Deluxe stainless steel is non-magnetic Type 302, .032" thick
- Standard magnetic stainless steel Type 430, .032" thick, also available
- Brass is 70/30 alloy 260, .040" thick
- Aluminum is 3004 alloy, .040" thick
- Backed by a Limited Ten-Year Warranty

TESTING AND CODE COMPLIANCE

- Thermoplastic and Thermoset: UL Listed (File #E-13397)
- Metal: UL Listed (File #E-16347)
- Meets NEMA Standards WD-1, WD-6
- CSA Certified (File #LR-16347)
- NOM Certified (File #057)

MATERIAL CHARACTERISTICS

Environmental: Flammability UL-94, V2 Rating
Operating Temperature: -40°C to 120°C