

Standard Grade Thermoset Wallplates

Mid-Size
and Oversize



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-38
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Flush-fitting, warp-resistant design.
- Mid-Size wallplates are 0.375" (9.53mm) longer and wider than standard to cover large wall board openings.
- Oversize wallplates are 0.75" (19.05mm) longer and wider than standard to cover large wall board openings.
- Matching mounting screws provided.

Blank

1 Gang - Box-Mounted

Color	Catalog No.	
	Mid-Size	Oversize
Almond	2029A	—
Brown	2029B	—
Ivory	2029V	2729V
Light Almond	2029LA	—
White	2029W	2729W



2 Gang - Box-Mounted

Color	Catalog No.	
	Mid-Size	Oversize
Ivory	2037V	—
White	2037W	—



Combination

2 Gang Toggle and Duplex Receptacle

Color	Catalog No.	
	Mid-Size	Oversize
Almond	2038A	—
Brown	2038B	2148B
Ivory	2038V	2148V
Light Almond	2038LA	—
White	2038W	2148W



2 Gang Toggle and Decorator

Color	Catalog No.	
	Mid-Size	Oversize
Almond	2053A	—
Ivory	2053V	—
Light Almond	2053LA	—
White	2053W	—



Telephone and Coaxial

1 Gang 0.375" (9.53mm) Hole

Color	Catalog No.	
	Mid-Size	Oversize
Ivory	2028V	2728V
White	2028W	2728W

