



Standard Grade Thermoset Wallplates

Standard Size

Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.
- Resists soil, easily cleaned.

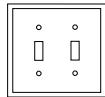
Toggle Switch

1 Gang



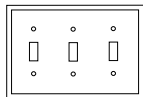
Color	Catalog No.
Almond	2134A
Brown	2134B
Ivory	2134V
Light Almond	2134LA
White	2134W

2 Gang



Color	Catalog No.
Almond	2139A
Brown	2139B
Ivory	2139V
Light Almond	2139LA
White	2139W

3 Gang



Color	Catalog No.
Almond	2141A
Brown	2141B
Ivory	2141V
Light Almond	2141LA
White	2141W

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-25
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 Grade Thermoset Wallplates

Standard Size



Standard Thermoset Wallplates

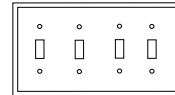
FEATURES

- Non-flammable thermoset phenolic or urea.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.

Toggle Switch

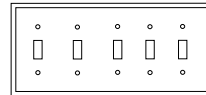
4 Gang

Color	Catalog No.
Almond	2154A
Brown	2154B
Ivory	2154V
Light Almond	2154LA
White	2154W



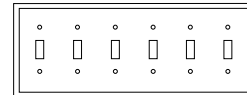
5 Gang

Color	Catalog No.
Almond	2155A
Brown	2155B
Ivory	2155V
Light Almond	2155LA
White	2155W



6 Gang

Color	Catalog No.
Almond	2156A
Brown	2156B
Ivory	2156V
Light Almond	2156LA
White	2156W



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

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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 Grade Thermoset Wallplates

Standard Size

Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.

Receptacle

1 Gang Single Receptacle with 1.406" (35.71mm) Hole



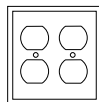
Color	Catalog No.
Almond	2131A
Brown	2131B
Ivory	2131V
Light Almond	2131LA
White	2131W

1 Gang Duplex Receptacle



Color	Catalog No.
Almond	2132A
Brown	2132B
Ivory	2132V
Light Almond	2132LA
White	2132W

2 Gang Duplex Receptacle



Color	Catalog No.
Almond	2150A
Brown	2150B
Ivory	2150V
Light Almond	2150LA
White	2150W

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0-27
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
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- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Grade Thermoset Wallplates

Standard Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-28
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

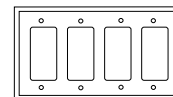
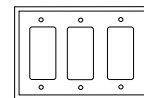
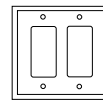
Temperature Rating:
-40°C to 65°C.

Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.

Decorator	
1 Gang	
Color	Catalog No.
Almond	2151A
Black	2151BK
Brown	2151B
Gray	2151GY
Ivory	2151V
Light Almond	2151LA
White	2151W
2 Gang	
Color	Catalog No.
Almond	2152A
Black	2152BK
Brown	2152B
Gray	2152GY
Ivory	2152V
Light Almond	2152LA
White	2152W
3 Gang	
Color	Catalog No.
Almond	2163A
Brown	2163B
Gray	2163GY
Ivory	2163V
Light Almond	2163LA
White	2163W
4 Gang	
Color	Catalog No.
Almond	2164A
Brown	2164B
Ivory	2164V
Light Almond	2164LA
White	2164W





Standard Grade Thermoset Wallplates

Standard Size

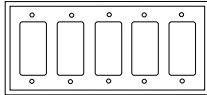
Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.

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0-29 WALLPLATES



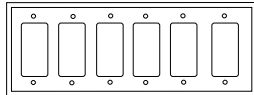
Decorator

5 Gang

Color	Catalog No.
Almond	2165A
Brown	2165B
Ivory	2165V
Light Almond	2165LA
White	2165W

6 Gang

Color	Catalog No.
Almond	2166A
Brown	2166B
Ivory	2166V
Light Almond	2166LA
White	2166W



Blank

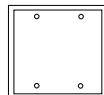
1 Gang - Box-Mounted

Color	Catalog No.
Almond	2129A
Brown	2129B
Ivory	2129V
Light Almond	2129LA
White	2129W



2 Gang - Box-Mounted

Color	Catalog No.
Almond	2137A
Brown	2137B
Ivory	2137V
Light Almond	2137LA
White	2137W



TESTING & CODE COMPLIANCE

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MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Grade Thermoset Wallplates

Standard Size



INDUSTRIAL
COMMERCIAL
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0-30
WALLPLATES

TESTING & CODE COMPLIANCE

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MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Thermoset Wallplates

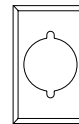
FEATURES

- Non-flammable thermoset phenolic or urea.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.

Power Receptacle

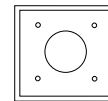
1 Gang Mid-Size with 2.156" (54.76mm) Hole – for Power Receptacle

Color	Catalog No.
Brown	2068B
Ivory	2068V
White	2068W
Chrome – Metal	39CH



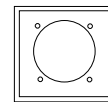
2 Gang with 2.156" (54.76mm) Hole – for Power Receptacles

Color	Catalog No.
Brown	2168B
Ivory	2168V
White	2168W
Chrome – Metal	68



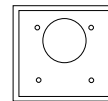
2 Gang with 2.469" (62.71mm) Center Hole – for Power Receptacles

Color	Catalog No.
Chrome	69



2 Gang with 2.156" (54.76mm) Off Center Hole – for Off Center Power Receptacles

Color	Catalog No.
Chrome	192



Wallplate Guide for Power Devices

Power Device Catalog No.	Wallplate Catalog No.
32, 38, 1233, 1234, 1253, 1254, 1257, 1258, 1263, 5700N, 5709N, 5716N, 5795N, 7985N	39CH, 68, 2068, 2168, 5068, 93221, 93227
5515N, 5744N, 5754N, 8430N, 8450N, 8460N, 9460N	69, 5169, 93223
122	192



Standard Grade Thermoset Wallplates

Standard Size

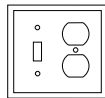
Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.

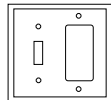
Combination

2 Gang - Toggle and Duplex Receptacle



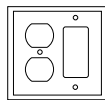
Color	Catalog No.
Almond	2138A
Brown	2138B
Ivory	2138V
Light Almond	2138LA
White	2138W

2 Gang - Toggle and Decorator



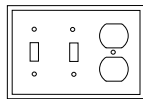
Color	Catalog No.
Almond	2153A
Brown	2153B
Ivory	2153V
Light Almond	2153LA
White	2153W

2 Gang - Duplex Receptacle and Decorator



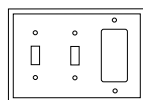
Color	Catalog No.
Almond	2157A
Ivory	2157V
Light Almond	2157LA
White	2157W

3 Gang - 2 Toggles and Duplex Receptacle



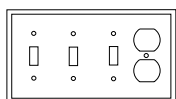
Color	Catalog No.
Almond	2158A
Brown	2158B
Ivory	2158V
Light Almond	2158LA
White	2158W

3 Gang - 2 Toggles and Decorator



Color	Catalog No.
Almond	2173A
Ivory	2173V
Light Almond	2173LA
White	2173W

4 Gang - 3 Toggles and Duplex Receptacle



Color	Catalog No.
Almond	2174A
Ivory	2174V
Light Almond	2174LA
White	2174W

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-31 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 Grade Thermoset Wallplates

Standard Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-32
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.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.

Telephone and Coaxial Opening

1 Gang with 0.375" (9.53mm) Hole

Color	Catalog No.
Almond	2128A
Brown	2128B
Ivory	2128V
Light Almond	2128LA
White	2128W



1 Gang with 0.625" (15.87mm) Hole

Color	Catalog No.
Almond	2159A
Brown	2159B
Ivory	2159V
Light Almond	2159LA
White	2159W





Standard Grade Thermoset Wallplates

Deep Size

Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Flush-fitting, warp-resistant design.
- Increased depth allows more room for devices mounted beyond wall board surface.
- Matching mounting screws provided.

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

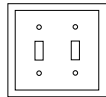
0-33 WALLPLATES



Toggle Switch

1 Gang Toggle Switch

Color	Catalog No.
Brown	4134B
Ivory	4134V
White	4134W



2 Gang Toggle Switch

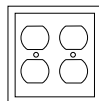
Color	Catalog No.
Ivory	4139V
White	4139W



Receptacle

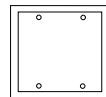
1 Gang Duplex Receptacle

Color	Catalog No.
Brown	4132B
Ivory	4132V
White	4132W



2 Gang Duplex Receptacle

Color	Catalog No.
Ivory	4150V
White	4150W



Blank

2 Gang

Color	Catalog No.
Ivory	4137V
White	4137W

TESTING & CODE COMPLIANCE

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- 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 Grade Thermoset Wallplates

Deep Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-34
WALLPLATES

TESTING & CODE COMPLIANCE

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MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Thermoset Wallplates

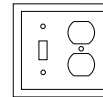
FEATURES

- Non-flammable thermoset phenolic or urea.
- Flush-fitting, warp-resistant design.
- Increased depth allows more room for devices mounted beyond wall board surface.
- Matching mounting screws provided.

Combination

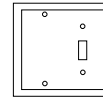
2 Gang - Toggle Duplex Receptacle

Color	Catalog No.
Ivory	4138V
White	4138W



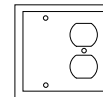
2 Gang - Blank and Toggle

Color	Catalog No.
Ivory	4171V
White	4171W



2 Gang - Blank and Duplex

Color	Catalog No.
Ivory	4170V
White	4170W





Standard Grade Thermoset Wallplates

Mid-Size and Oversize

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.

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-35
WALLPLATES

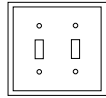
Toggle Switch Wallplates

1 Gang



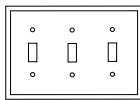
Color	Catalog No.	
	Mid-Size	Oversize
Almond	2034A	—
Brown	2034B	2144B
Ivory	2034V	2144V
Light Almond	2034LA	—
White	2034W	2144W

2 Gang



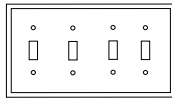
Color	Catalog No.	
	Mid-Size	Oversize
Almond	2039A	—
Brown	2039B	2149B
Ivory	2039V	2149V
Light Almond	2039LA	—
White	2039W	2149W

3 Gang



Color	Catalog No.	
	Mid-Size	Oversize
Almond	2041A	—
Brown	2041B	—
Ivory	2041V	2741V
Light Almond	2041LA	—
White	2041W	2741W

4 Gang



Color	Catalog No.	
	Mid-Size	Oversize
Almond	2054A	—
Ivory	2054V	—
Light Almond	2054LA	—
White	2054W	—

TESTING & CODE COMPLIANCE

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MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Grade Thermoset Wallplates

Mid-Size
and Oversize



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-36
WALLPLATES

TESTING & CODE COMPLIANCE

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- 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.

Receptacle

1 Gang Duplex Receptacle with 1.406" (35.71) Hole

Color	Catalog No.	
	Mid-Size	Oversize
Almond	2031A	—
Brown	2031B	—
Ivory	2031V	2731V
Light Almond	2031LA	—
White	2031W	2731W



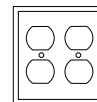
1 Gang Duplex Receptacle

Color	Catalog No.	
	Mid-Size	Oversize
Almond	2032A	—
Brown	2032B	2142B
Ivory	2032V	2142V
Light Almond	2032LA	—
White	2032W	2142W



2 Gang Duplex Receptacle

Color	Catalog No.	
	Mid-Size	Oversize
Almond	2050A	—
Ivory	2050V	2750V
Light Almond	2050LA	—
White	2050W	2750W





Standard Grade Thermoset Wallplates

Mid-Size
and Oversize

Standard Thermoset Wallplates

FEATURES

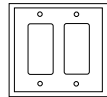
- Non-flammable thermoset phenolic or urea.
- Flush-fitting, warp-resistant design.
- Mid-Size wallplates are 0.375" (9.53mm) longer and wider than standard to cover large wall board openings.
- Oversize wallplates are 0.75" (19.05mm) longer and wider than standard to cover large wall board openings.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

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

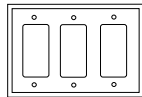
0-37 WALLPLATES



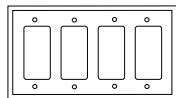
Decorator	Catalog No.	
	Mid-Size	Oversize
1 Gang		
Color		
Almond	2051A	—
Brown	2051B	—
Ivory	2051V	2751V
Light Almond	2051LA	—
White	2051W	2751W



Decorator	Catalog No.	
	Mid-Size	Oversize
2 Gang		
Color		
Almond	2052A	—
Ivory	2052V	—
Light Almond	2052LA	—
White	2052W	—



Decorator	Catalog No.	
	Mid-Size	Oversize
3 Gang		
Color		
Almond	2063A	—
Ivory	2063V	—
Light Almond	2063LA	—
White	2063W	—



Decorator	Catalog No.	
	Mid-Size	Oversize
4 Gang		
Color		
Almond	2064A	—
Ivory	2064V	—
Light Almond	2064LA	—
White	2064W	—

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 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

