SECTION P

CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

Wallplates

RESIDENTIAL | COMMERCIAL | INDUSTRIAL

P SECTION

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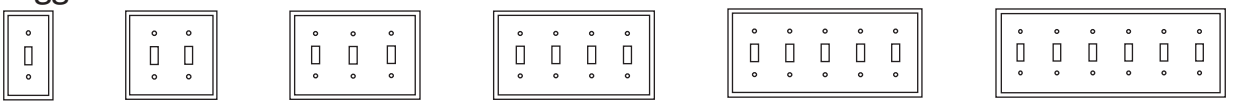
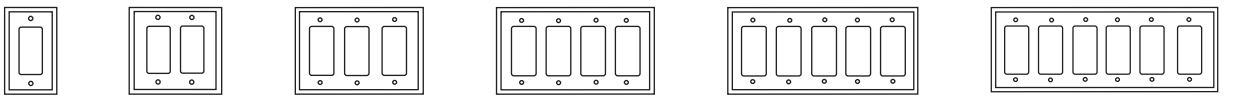
Wallplate quick reference guide

Toggle



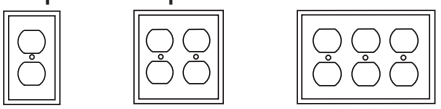
	Standard size				Mid-size				Oversize	
Gang	Thermoset	Nylon	Stainless steel	Brass	Thermoset	Polycarbonate	Screwless	Stainless steel	Thermoset	Stainless steel
1-Gang	2134__	5134__	93071	94071	2034__	PJ1__	PJS1__	93971	2144__	93871
2-Gang	2139__	5139__	93072	94072	2039__	PJ2__	PJS2__	93972	2149__	93872
3-Gang	2141__	5141__	93073	94073	2041__	PJ3__	PJS3__	93973	2741__	93873
4-Gang	2154__	5154__	93074	—	2054__	PJ4__	PJS4__	—	—	93874
5-Gang	2155__	—	93075	—	—	PJ5__	—	—	—	—
6-Gang	2156__	—	93076	—	—	PJ6__	—	—	—	—

Decorator/GFCI



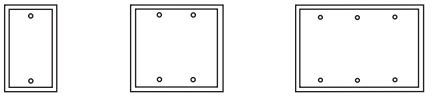
	Standard size				Mid-size				Oversize	
Gang	Thermoset	Nylon	Stainless steel	Brass	Thermoset	Polycarbonate	Screwless	Stainless steel	Thermoset	Stainless steel
1-Gang	2151__	5151__	93401	94401	2051__	PJ26__	PJS26__	93934	2751__	93834
2-Gang	2152__	5152__	93402	94402	2052__	PJ262__	PJS262__	93935	—	—
3-Gang	2163__	—	93403	—	2063__	PJ263__	PJS263__	93936	—	—
4-Gang	2164__	—	93404	—	2064__	PJ264__	PJS264__	—	—	—
5-Gang	2165__	—	93405	—	—	PJ265__	PJS265__	—	—	—
6-Gang	2166__	—	93406	—	—	PJ266__	PJS266__	—	—	—

Duplex receptacle



	Standard size				Mid-size				Oversize	
Gang	Thermoset	Nylon	Stainless steel	Brass	Thermoset	Polycarbonate	Screwless	Stainless steel	Thermoset	Stainless steel
1-Gang	2132__	5132__	93101	94101	2032__	PJ8__	PJS8__	93901	2142__	93801
2-Gang	2150__	5150__	93102	94102	2050__	PJ82__	—	93902	2750__	93802
3-Gang	—	—	93103	—	—	—	—	—	—	—

Blank



	Standard size				Mid-size				Oversize	
Gang	Thermoset	Nylon	Stainless steel	Brass	Thermoset	Polycarbonate	Screwless	Stainless steel	Thermoset	Stainless steel
1-Gang	2129__	5129__	93151	94151	2029__	PJ13__	—	93951	2729__	93851
2-Gang	2137__	5137__	93152	—	2037__	PJ23__	—	—	—	93852
3-Gang	—	—	93153	—	—	—	—	—	—	—
4-Gang	—	—	93154	—	—	—	—	—	—	—
1-strap mt.	—	—	—	—	—	PJ14__	—	—	—	—

Compliances, specifications and availability are subject to change without notice.

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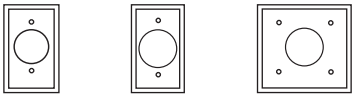
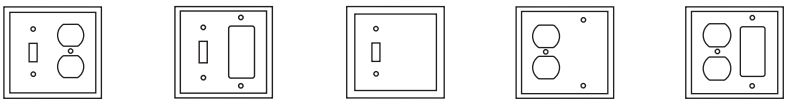
Power outlet

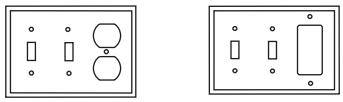


	Standard size				Mid-size				Oversize	
Gang	Thermoset	Nylon	Stainless steel	Chrome	Thermoset	Polycarbonate	Screwless	Stainless steel	Thermoset	Stainless steel
1-1.40" Hole	2131__	5131__	93091	—	—	PJ7__	—	—	2731__	93891
1-1.59" Hole	—	—	93111	—	—	PJ720__	—	—	—	—
1-2.15" Hole	—	—	93221	39CH	2068__	PJ724__	—	—	—	—
2-2.15" Hole	2168__	—	93227	68	—	PJ703__	—	—	—	—

Combination

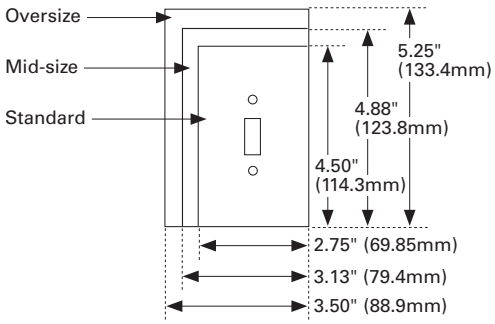


	Standard size				Mid-size			Oversize
Gang	Thermoset	Nylon	Stainless steel	Brass	Thermoset	Polycarbonate	Stainless steel	Thermoset
Toggle & duplex receptacle	2138__	5138__	93532	94532	2038__	PJ18__	93932	2148__
Toggle & decorator	2153__	5153__	93432	94432	2053__	PJ126__	93937	—
Toggle & blank	—	5171__	—	—	—	PJ113__	—	—
Duplex receptacle & blank	—	5170__	—	—	—	PJ138__	—	—
Duplex receptacle & decorator	2157__	—	—	—	—	PJ826__	—	—



	Standard size			Mid-size
Gang	Thermoset	Nylon	Stainless steel	Polycarbonate
2 Toggles & duplex receptacle	2158__	5158__	93543	PJ28__
2 Toggles & decorator	2173__	—	93443	PJ226__

Size options



Color ordering information:

B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), V (Ivory), W (White), Brass, Stainless Steel, BB (Brushed Bronze)

(Brown) (Black) (Blue) (Gray) (Lt. Almond) (Red) (Ivory) (White) (Brass) (Stainless Steel) (Brushed Bronze)

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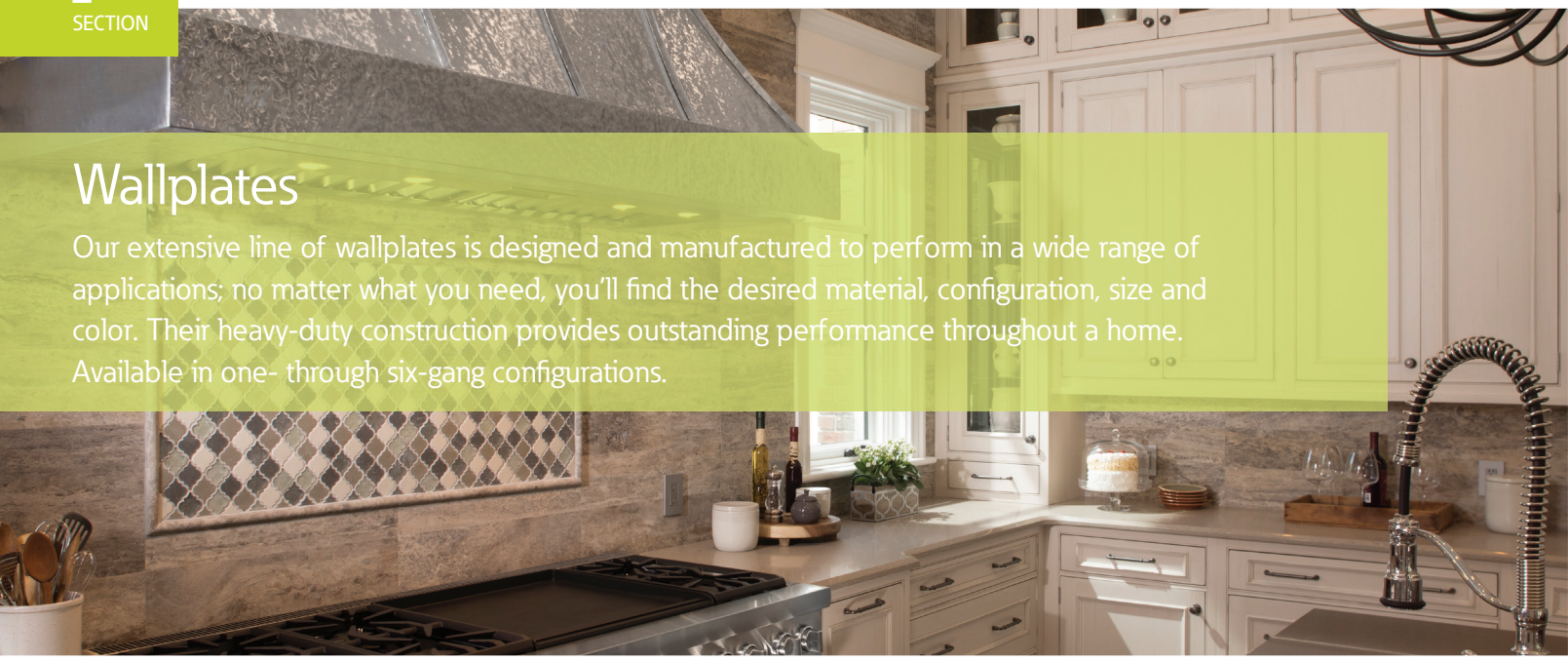
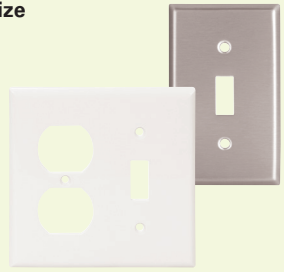


Wallplates

Our extensive line of wallplates is designed and manufactured to perform in a wide range of applications; no matter what you need, you'll find the desired material, configuration, size and color. Their heavy-duty construction provides outstanding performance throughout a home. Available in one- through six-gang configurations.

Wallplate families

Standard size wallplates



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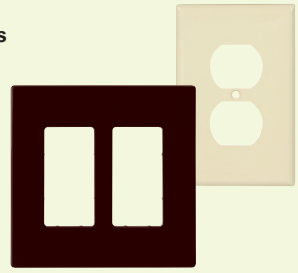
Mid-size wallplates



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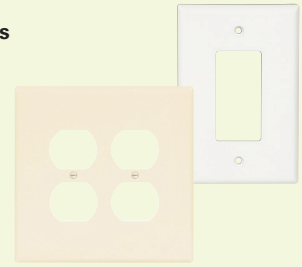
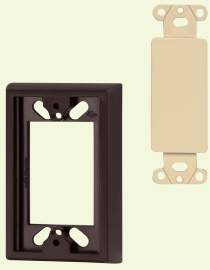
Oversize wallplates



P-20

Wallplate accessories



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The Eaton difference

- Standard size wallplates for precision cuts
- Mid-size screwless wallplates deliver the ultimate in designer looks with a screwless finish; they are fast and easy to install, virtually unbreakable and easy to clean
- Mid-size & oversize wallplates are designed for use in applications where additional wall coverage is needed
- Extra depth wallplates are available for use with old work outlet boxes for a flush fit to the wall
- Available wallplate materials include virtually unbreakable nylon & polycarbonate thermoplastics, 302/304 corrosion resistant stainless steel, brass, and thermoset
- Nylon & polycarbonate wallplates feature screw-catch, a timesaving feature that holds mounting screws captive to simplify installation
- Our wallplates are manufactured according to the performance & dimensional requirements of Federal Specification WP-455, NEMA Standard WD-1, UL Standard 514 and the NEC®
- Our multimedia wallplates make it easy to surround yourself with sound, simplify home theater connections and provide simple, clean ways to manage cable installations for home electronics.

Specific wallplate solutions for today's needs

Aesthetic upgrade

Our screwless wallplates come in 3 different openings for upgrading the look of toggle switches, GFCIs, rotary dimmers and duplex receptacles without having to change out devices!

See pages P-16

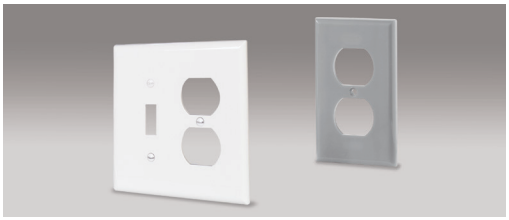
Shown:
PJS1

Corrosion resistance

Brass and stainless steel wallplates offer durable, elegant corrosion resistance making them ideal for high-moisture locations like kitchens, baths, garages and basements.

See pages P-8

Shown:
93101



Impact resistance

Thermoplastic polycarbonate and nylon wallplates are virtually unbreakable, warp resistant, abrasion resistant and soil resistant, making them ideal for high-traffic areas.

See pages P-15

Shown:
PJ26

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Wallplate material information

Thermoplastic nylon or polycarbonate wallplates

Design features

- Rugged construction reduces installation cost due to less plate breakage and resists bowing to provide a smooth, flat installation
- Exclusive time-saving screw-catch feature holds mounting screws captive and simplifies installation
- High gloss finish is soil resistant
- Polycarbonate wallplates are virtually unbreakable with high structural rigidity, long-term form retention, plus superior impact and abrasion resistance
- Nylon wallplates have a flush-fitting, warp resistant design
- Matching mounting screws provided

Testing & code compliance

- cULus listed to UL514C, file no. E33216, certified to CSA C22.2, no. 42.1

Material characteristics

- Flammability: meets UL94 requirements; 5V rated
- Temperature rating: -40°C to 70°C (-40°F to 158°F)

Thermoset wallplates

Design features

- Extensive line of non-flammable thermoset plates provides flush-fitting, warp resistant performance
- Matching mounting screws provided

Testing & code compliance

- cULus listed to UL514C, file no. E33216, certified to CSA C22.2, no. 42.1

Material characteristics

- Flammability: Meets UL94 requirements; 5V rated
- Temperature rating: -40°C to 65°C (-40°F to 149°F)

302/304 Stainless steel wallplates

Design features

- Superior non-corrosive and non-magnetic properties for applications needing protection from those elements
- Stainless steel alloy contains 18% chromium and 8% nickel for corrosion resistance
- Stamped from 0.032" (0.81mm) thick material
- Horizontally satin-brushed surface finish resists finger prints
- All plates are coated with clear, removable PVC to safeguard the surface during handling and installation
- Matching stainless steel mounting screws provided

Testing & code compliance

- Listed to UL514D, file no. E92122, certified to CSA C22.2, no.42.1

Material characteristics

- Temperature rating: -40°C to 70°C (-40°F to 158°F)

Brass wallplates

Design features

- Line of handsomely crafted, elegant solid brass designs in 11 popular NEMA standard size configurations
- Strong, corrosion resistant and coated with transparent lacquer to resist premature oxidation
- Horizontally satin-brushed surface finish resists fingerprints
- Matching brass-plated steel screws resist damage during installation
- All plates are coated with clear, removable PVC to safeguard the surface during handling and installation
- Solid brass material is a 70/30 alloy (#26C), .040" (1.02mm) thick

Testing & code compliance

- Listed to UL514D, file no. E92003

Material characteristics

- Temperature rating: -40°C to 70°C (-40°F to 158°F)

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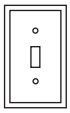
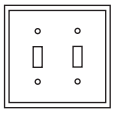
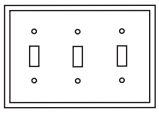
Standard size toggle switch wallplates

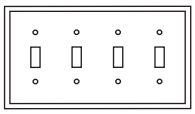
Product description

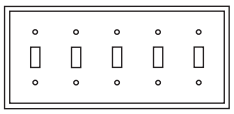
1-Gang, 2-Gang, 3-Gang, 4-Gang, 5-Gang, 6-Gang

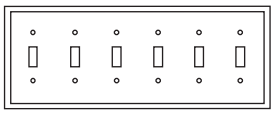

1-Gang


2-Gang


3-Gang


4-Gang


5-Gang


6-Gang

Toggle switch wallplates

Gang	Material	Color suffix	Catalog no.	
1-Gang	Nylon	B, BK, GY, LA, RD, V, W	☐5134__	•
	Thermoset	B, LA, V, W	☐2134__	•
	302/304 Stainless steel	—	☐93071	
	Brass	—	☐94071	•
2-Gang	Nylon	B, GY, LA, RD, V, W	☐5139__	•
	Thermoset	B, LA, V, W	☐2139__	•
	302/304 Stainless steel	—	☐93072	
	Brass	—	☐94072	•
3-Gang	Nylon	B, BK, GY, LA, V, W	☐5141__	•
	Thermoset	B, LA, V, W	☐2141__	•
	302/304 Stainless steel	—	☐93073	
	Brass	—	☐94073	•
4-Gang	Nylon	B, BK, GY, LA, V, W	☐5154__	•
	Thermoset	B, LA, V, W	☐2154__	•
	302/304 Stainless steel	—	☐93074	
5-Gang	Thermoset	B, LA, V, W	☐2155__	•
	302/304 Stainless steel	—	☐93075	
6-Gang	Thermoset	B, V, W	☐2156__	•
	302/304 Stainless steel	—	☐93076	

Stainless steel wallplates made in China.

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), BK (Black), GY (Gray), LA (Light Almond), RD (Red), V (Ivory), W (White)

B	BK	GY	LA	RD	V	W
(Brown)	(Black)	(Gray)	(Lt. Almond)	(Red)	(Ivory)	(White)

(Stainless Steel) (Brass)

Certification information: 2000, 4000, 5000, ST & PJ series wallplates are cULus Listed; 93000 series wallplates are UL Listed and CSA Certified; 94000 series are UL Listed and CSA certified. **Specification information:** P-40

Compliances, specifications and availability are subject to change without notice.

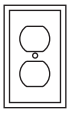
Indicates USMCA compliant - Page Q-41

Standard size wallplates

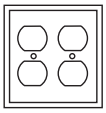
Standard size duplex receptacle wallplates

Product description

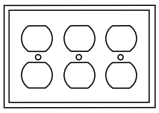
1-Gang, 2-Gang, 3-Gang



1-Gang



2-Gang



3-Gang

Duplex receptacle

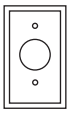
Gang	Material	Color suffix	Catalog no.	
1-Gang	Nylon	B, BK, GY, LA, RD, V, W	☐5132__	•
	Thermoset	B, LA, V, W	☐2132__	•
	302/304 Stainless steel	—	☐93101	
	Brass	—	☐94101	•
2-Gang	Nylon	B, BK, GY, LA, RD, V, W	☐5150__	•
	Thermoset	B, LA, V, W	☐2150__	•
	302/304 Stainless steel	—	☐93102	
	Brass	—	☐94102	•
3-Gang	302/304 Stainless steel	—	☐93103	

Stainless steel wallplates made in China.

Standard size single receptacle wallplates

Product description

1-Gang



1-Gang

Single receptacle

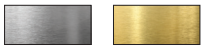
Gang	Material	Color suffix	Catalog no.	
1-Gang with 1.406" (35.712mm) hole	Nylon	B, BK, GY, RD, V, W	☐5131__	•
	Thermoset	B, LA, V, W	☐2131__	•
	302/304 Stainless steel	—	☐93091	
	Brass	—	☐94091	•

Stainless steel wallplates made in China.

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), BK (Black), GY (Gray), LA (Light Almond), RD (Red), V (Ivory), W (White)

(Brown) (Black) (Gray) (Lt. Almond) (Red) (Ivory) (White)



(Stainless Steel) (Brass)

Certification information: 2000, 4000, 5000, ST & PJ series wallplates are cULus Listed; 93000 series wallplates are UL Listed and CSA Certified; 94000 series are UL Listed and CSA certified. **Specification information:** P-40

Compliances, specifications and availability are subject to change without notice.

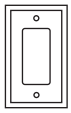
Indicates USMCA compliant - Page Q-41

CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

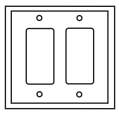
Standard size decorator wallplates

Product description

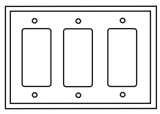
1-Gang, 2-Gang, 3-Gang, 4-Gang, 5-Gang, 6-Gang



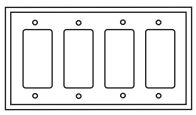
1-Gang



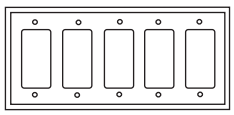
2-Gang



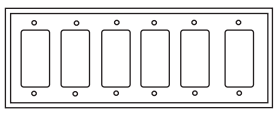
3-Gang



4-Gang



5-Gang



6-Gang

Decorator wallplates

Gang	Material	Color suffix	Catalog no.	
1-Gang	Nylon	B, BK, BL, GY, LA, RD, V, W	☐5151__	•
	Thermoset	B, BK, GY, LA, V, W	☐2151__	•
	302/304 Stainless steel	—	☐93401	
	Brass	—	☐94401	•
2-Gang	Nylon	B, BK, GY, LA, V, W	☐5152__	•
	Thermoset	B, BK, GY, LA, V, W	☐2152__	•
	302/304 Stainless steel	—	☐93402	
	Brass	—	☐94402	•
3-Gang	Thermoset	B, GY, LA, V, W	☐2163__	•
	302/304 Stainless steel	—	☐93403	
4-Gang	Thermoset	B, LA, V, W	☐2164__	•
	302/304 Stainless steel	—	☐93404	
5-Gang	Thermoset	B, LA, V, W	☐2165__	•
	302/304 Stainless steel	—	☐93405	
6-Gang	Thermoset	B, LA, V, W	☐2166__	•
	302/304 Stainless steel	—	☐93406	

Stainless steel wallplates made in China.

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), V (Ivory), W (White)

B	BK	BL	GY	LA	RD	V	W
(Brown)	(Black)	(Blue)	(Gray)	(Lt. Almond)	(Red)	(Ivory)	(White)

(Stainless Steel) (Brass)

Certification information: 2000, 4000, 5000, ST & PJ series wallplates are cULus Listed; 93000 series wallplates are UL Listed and CSA Certified; 94000 series are UL Listed and CSA certified. **Specification information:** P-40

Compliances, specifications and availability are subject to change without notice.

Indicates USMCA compliant - Page Q-41

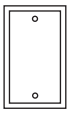
CHS controls
CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

Standard size wallplates

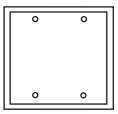
Standard size blank wallplates

Product description

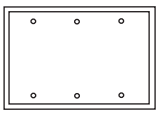
1-Gang, 2-Gang, 3-Gang, 4-Gang



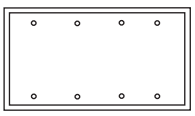
1-Gang



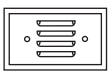
2-Gang



3-Gang



4-Gang



93630

93631

Blank - box mounted

Gang	Material	Color suffix	Catalog no.	
1-Gang	Nylon	B, BK, GY, LA, V, W	☐5129__	•
	Thermoset	B, LA, V, W	☐2129__	•
	302/304 Stainless steel	—	☐93151	
	Brass	—	☐94151	•
2-Gang	Nylon	B, BK, GY, LA, V, W	☐5137__	•
	Thermoset	B, LA, V, W	☐2137__	•
	302/304 Stainless steel	—	☐93152	
3-Gang	302/304 Stainless steel	—	☐93153	
4-Gang	302/304 Stainless steel	—	☐93154	

Stainless steel wallplates made in China.

Standard size louver

Product description

Horizontal & vertical

Louver

Description	Material	Catalog no.
Horizontal	302/304 Stainless steel	☐93630
Vertical	302/304 Stainless steel	☐93631

Stainless steel wallplates made in China.

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White)

B	BK	GY	LA	V	W		
(Brown)	(Black)	(Gray)	(Lt. Almond)	(Ivory)	(White)	(Stainless Steel)	(Brass)

Certification information: 2000, 4000, 5000, ST & PJ series wallplates are cULus Listed; 93000 series wallplates are UL Listed and CSA Certified; 94000 series wallplates are UL Listed and CSA certified. **Specification information:** P-40

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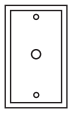
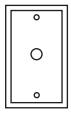
CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

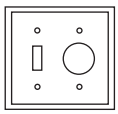
Standard size combination wallplates

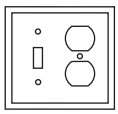
Product description

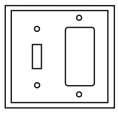
1-Gang, 2-Gang, 3-Gang, 4-Gang

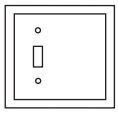

1-Gang, 0.375" hole

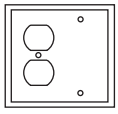

1-Gang, 0.625" hole

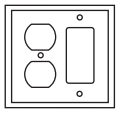

2-Gang, toggle & single receptacle

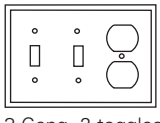

2-Gang, toggle & duplex receptacle

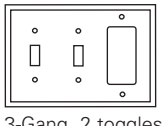

2-Gang, toggle & decorator


2-Gang, toggle & blank


2-Gang, duplex receptacle & blank


2-Gang, duplex receptacle & decorator


3-Gang, 2 toggles & duplex receptacle


3-Gang, 2 toggles & decorator

Telephone & coax

Description	Material	Color suffix	Catalog no.	
1-Gang with 0.375" (9.525mm) hole	Nylon	B, GY, V, W	☐ 5128__	•
	Thermoset	B, LA, V, W	☐ 2128__	•
	302/304 Stainless steel	—	☐ 93696	
1-Gang with 0.625" (15.875mm) hole	Nylon	B, GY, V, W	☐ 5159__	•
	Thermoset	V, W	☐ 2159__	•
	302/304 Stainless steel	—	☐ 93591	

Stainless steel wallplates made in China.

Combination 2-gang

Description	Material	Color suffix	Catalog no.	
Toggle & single receptacle	302/304 Stainless steel	—	☐ 93512	
Toggle & duplex receptacle	Nylon	B, BK, GY, LA, V, W	☐ 5138__	•
	Thermoset	B, LA, V, W	☐ 2138__	•
	302/304 Stainless steel	—	☐ 93532	
	Brass	—	☐ 94532	•
Toggle & decorator	Nylon	B, BK, GY, LA, V, W	☐ 5153__	•
	Thermoset	B, LA, V, W	☐ 2153__	•
	302/304 Stainless steel	—	☐ 93432	
	Brass	—	☐ 94432	•
Toggle & blank	Nylon	B, BK, LA, V	☐ 5171__	•
Duplex receptacle & blank	Nylon	B, BK, LA, V	☐ 5170__	•
Duplex receptacle & decorator	Thermoset	LA, V, W	☐ 2157__	•

Stainless steel wallplates made in China.

Combination 3-gang

Description	Material	Color suffix	Catalog no.	
2 Toggles & duplex receptacle	Nylon	B, GY, V, W	☐ 5158__	•
	Thermoset	B, LA, V, W	☐ 2158__	•
	302/304 Stainless steel	—	☐ 93543	
2 Toggles & decorator	Thermoset	LA, V, W	☐ 2173__	•
	302/304 Stainless steel	—	☐ 93443	

Stainless steel wallplates made in China.

Combination 4-gang

Description	Material	Color suffix	Catalog no.	
3 Toggles & duplex receptacle	Thermoset	LA, V, W	☐ 2174__	•
	302/304 Stainless steel	—	☐ 93554	

Stainless steel wallplates made in China.

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White)

B	BK	GY	LA	V	W		
(Brown)	(Black)	(Gray)	(Lt. Almond)	(Ivory)	(White)	(Stainless Steel)	(Brass)

Certification information: 2000, 4000, 5000, ST & PJ series wallplates are cULus Listed; 93000 series wallplates are UL Listed and CSA Certified; 94000 series wallplates are UL Listed and CSA certified. **Specification information:** P-40

Compliances, specifications and availability are subject to change without notice.

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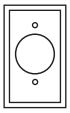
Standard size wallplates

Standard size power outlet wallplates

Product description

1-Gang, 2-Gang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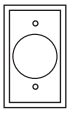
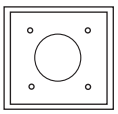
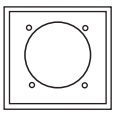
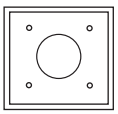

93221


192


93223, 69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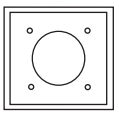
93228

Power outlet

Description	Material	Color suffix	Catalog no.	
1-Gang with 1.59" (40.5mm) hole	302/304 Stainless steel	—	☐ 93111	
1-Gang with 2.15" (54.8mm) hole	302/304 Stainless steel	—	☐ 93221	
	Chrome (UL)	—	☐ 39CH*	•
2-Gang with 2.15" (54.7mm) hole	Thermoset	B, LA, V, W	☐ 2168__	•
	302/304 Stainless steel	—	☐ 93227	
	Chrome (UL)	—	☐ 68*	•
2-Gang with 2.15" (54.7mm) Off center hole	Chrome (UL)	—	☐ 192*	•
2-Gang with 2.28" (57.9mm) hole	302/304 Stainless steel	—	☐ 93228	
2-Gang with 2.47" (62.7mm) hole	302/304 Stainless steel	—	☐ 93223	
	Chrome (UL)	—	☐ 69*	•
2-Gang with 2.47" (62.7mm) hole	Nylon	V, W	☐ 5169__	•

* UL Listed
Stainless steel wallplates made in China.

Standard size wallplate guide for power devices

Wallplates for power devices

Power device catalog no.	Wallplate catalog no.
32B, 38B, 1233, 1234, 1253, 1254, 1257, 1258, 1263, 5759 5700N, 5709N, 5716N, 5795N, 7985N	39CH, 68, 2168, 93221, 93227
5515N, 5744N, 5754N, 8430N, 8450N, 8460N, 9460N	69, 5169, 93223
122B	192

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), LA (Light Almond), V (Ivory), W (White)

(Brown) (Lt. Almond) (Ivory) (White) (Stainless Steel) (Chrome)

Certification information: 2000, 4000, 5000, ST & PJ series wallplates are cULus Listed; 93000 series wallplates are UL Listed and CSA Certified; 94000 series wallplates are UL Listed and CSA certified. **Specification information:** P-40
Compliances, specifications and availability are subject to change without notice.

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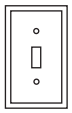
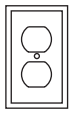
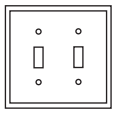
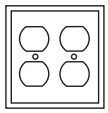
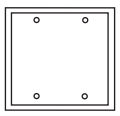
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

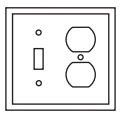

1-Gang toggle

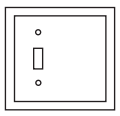

1-Gang duplex receptacle

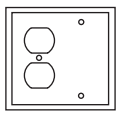

2-Gang toggle

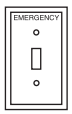

2-Gang duplex receptacle


2-Gang blank

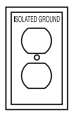

2-Gang toggle & duplex receptacle


2-Gang toggle & blank

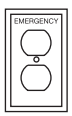

2-Gang duplex receptacle & blank



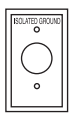
EG5134, EM93071



IG5132



EM5132, EM93101



IG5131

EM93102

Standard size extra depth wallplates

Product description

1-Gang, 2-Gang, 3-Gang

Extra depth*

Description	Material	Color suffix	Catalog no.	
1-Gang toggle	Thermoset	V, W	☐ 4134__	•
2-Gang toggle	Thermoset	V, W	☐ 4139__	•
1-Gang duplex receptacle	Thermoset	V, W	☐ 4132__	•
2-Gang duplex receptacle	Thermoset	V, W	☐ 4150__	•
2-Gang blank	Thermoset	V, W	☐ 4137__	•
2-Gang toggle & duplex receptacle	Thermoset	V, W	☐ 4138__	•
2-Gang toggle & blank	Thermoset	V, W	☐ 4171__	•
2-Gang duplex receptacle & blank	Thermoset	V, W	☐ 4170__	•

*Extra depth wallplates are approximately 10% deeper than standard size/standard depth counterparts

Standard size pre-marked special use wallplates

Product description

1-Gang, 2-Gang

Pre-marked special use*

Description	Material	Color suffix	Catalog no.	
1-Gang toggle "emergency"	Nylon	RD	☐ EM5134	•
	302/304 Stainless steel	—	☐ EM93071	
1-Gang duplex receptacle "isolated ground"	Nylon	RN	☐ IG5132	•
1-Gang duplex receptacle "emergency"	Nylon	RD	☐ EM5132	•
	302/304 Stainless steel	—	☐ EM93101	
1-Gang single receptacle with 1.40" (35.7mm) hole "isolated ground"	Nylon	V, RN	☐ IG5131__	•
2-Gang duplex receptacle "emergency"	302/304 Stainless steel	—	☐ EM93102	
Stainless steel wallplate for Corbin locking switches with "ON-OFF" indicator engraving	302 Stainless steel	—	☐ AH1187	
Stainless steel wallplate for Corbin locking switches	302 Stainless steel	—	☐ AH1188	

Stainless steel wallplates made in China.

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: RD (Red), RN (Orange), V (Ivory), W (White)

RD (Red) RN (Orange) V (Ivory) W (White) (Stainless Steel)

Certification information: 2000, 4000, 5000, ST & PJ series wallplates are cULus Listed; 93000 series wallplates are UL Listed and CSA Certified; 94000 series wallplates UL Listed and CSA certified. **Specification information:** P-40
Compliances, specifications and availability are subject to change without notice.

Indicates USMCA compliant - Page Q-41

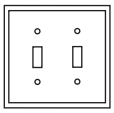
CHS controls
CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

Mid-size toggle switch wallplates

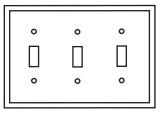
Product description

1-Gang, 2-Gang, 3-Gang,4-Gang, 5-Gang, 6-Gang

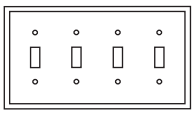
1-Gang



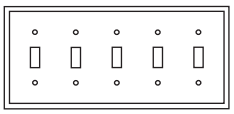
2-Gang



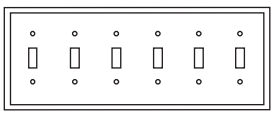
3-Gang



4-Gang



5-Gang



6-Gang

Toggle switch

Gang	Material	Color suffix	Catalog no.	
1-Gang	Polycarbonate	B, BK, GY, LA, RD, V, W	☐ PJ1__	
	Thermoset	B, LA, V, W	☐ 2034__	•
	302/304 Stainless steel	—	☐ 93971	
2-Gang	Polycarbonate	B, BK, GY, LA, RD, V, W	☐ PJ2__	
	Thermoset	B, LA, V, W	☐ 2039__	•
	302/ 304 Stainless steel	—	☐ 93972	
3-Gang	Polycarbonate	B, BK, GY, LA, RD, V, W	☐ PJ3__	
	Thermoset	B, LA, V, W	☐ 2041__	•
	302/304 Stainless steel	—	☐ 93973	
4-Gang	Polycarbonate	B, BK, GY, LA, V, W	☐ PJ4__	
	Thermoset	LA, V, W	☐ 2054__	•
5-Gang	Polycarbonate	B, BK, GY, LA, V, W	☐ PJ5__	
6-Gang	Polycarbonate	B, BK, GY, LA, V, W	☐ PJ6__	

Stainless steel wallplates made in China.

Mid-size duplex & single receptacle wallplates

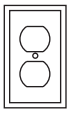
Product description

1-Gang, 2-Gang

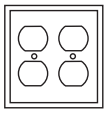
Duplex receptacle

Gang	Material	Color suffix	Catalog no.	
1-Gang	Polycarbonate	B, BK, BL, GY, LA, RD, V, W	☐ PJ8__	
	Thermoset	B, LA, V, W	☐ 2032__	•
	302/304 Stainless steel	—	☐ 93901	
2-Gang	Polycarbonate	B, BK, GY, LA, RD, V, W	☐ PJ82__	
	Thermoset	LA, V, W	☐ 2050__	•
	302/304 Stainless steel	—	☐ 93902	

Stainless steel wallplates made in China.



1-Gang

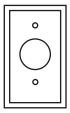


2-Gang

Single receptacle

Gang	Material	Color suffix	Catalog no.	
1-Gang with 1.406" (35.712mm) hole	Thermoset	B, LA, V, W	☐ 2031__	•
	302/304 Stainless steel	—	☐ 93991	

Stainless steel wallplates made in China.



1-Gang

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), V (Ivory), W (White)

B	BK	BL	GY	LA	RD	V	W	
(Brown)	(Black)	(Blue)	(Gray)	(Lt. Almond)	(Red)	(Ivory)	(White)	(Stainless Steel)

Certification information: 2000, 4000, 5000, ST & PJ series wallplates are cULus Listed; 93000 series wallplates are UL Listed and CSA Certified; 94000 series wallplates are UL Listed and CSA certified. **Specification information:** P-40

Compliances, specifications and availability are subject to change without notice.

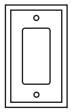
Indicates USMCA compliant - Page Q-41

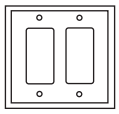
CHS controls
CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

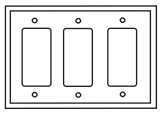
Mid-size decorator wallplates

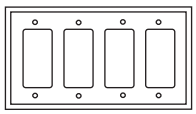
Product description

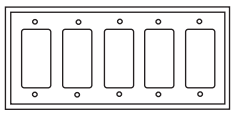
1-Gang, 2-Gang, 3-Gang, 4-Gang, 5-Gang, 6-Gang

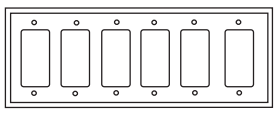

1-Gang


2-Gang


3-Gang


4-Gang


5-Gang


6-Gang

Decorator wallplates

Gang	Material	Color suffix	Catalog no.	
1-Gang	Polycarbonate	B, BK, BL, GY, LA, RD, V, W	☐ PJ26__	
	Thermoset	B, LA, V, W	☐ 2051__	•
	302/304 Stainless steel	—	☐ 93934	
2-Gang	Polycarbonate	B, BK, GY, LA, RD, V, W	☐ PJ262__	
	Thermoset	LA, V, W	☐ 2052__	•
	302/304 Stainless steel	—	☐ 93935	
3-Gang	Polycarbonate	B, BK, GY, LA, V, W	☐ PJ263__	
	Thermoset	LA, V, W	☐ 2063__	•
	302/304 Stainless steel	—	☐ 93936	
4-Gang	Polycarbonate	B, BK, GY, LA, V, W	☐ PJ264__	
	Thermoset	LA, V, W	☐ 2064__	•
5-Gang	Polycarbonate	B, BK, GY, LA, V, W	☐ PJ265__	
6-Gang	Polycarbonate	B, BK, GY, LA, V, W	☐ PJ266__	

Stainless steel wallplates made in China.

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), V (Ivory), W (White)

B	BK	BL	GY	LA	RD	V	W	
(Brown)	(Black)	(Blue)	(Gray)	(Lt. Almond)	(Red)	(Ivory)	(White)	(Stainless Steel)

Certification information: 2000, 4000, 5000, ST & PJ series wallplates are cULus Listed; 93000 series wallplates are UL Listed and CSA Certified; 94000 series wallplates are UL Listed and CSA certified. **Specification information:** P-40
Compliances, specifications and availability are subject to change without notice.

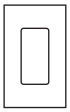
Indicates USMCA compliant - Page Q-41

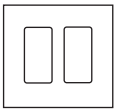
CHS controls
CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

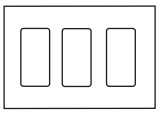
Mid-size screwless wallplates

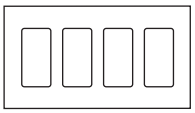
Product description

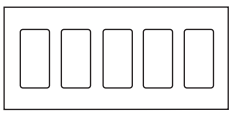
1-Gang, 2-Gang, 3-Gang, 4-Gang, 5-Gang, 6-Gang

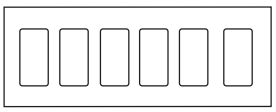

1-Gang

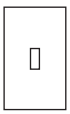

2-Gang

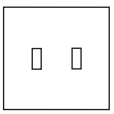

3-Gang

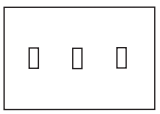

4-Gang

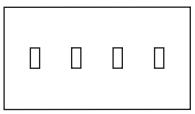

5-Gang


6-Gang


1-Gang


2-Gang


3-Gang


4-Gang

1-Gang

Decorator wallplates

Description	Material	Color suffix	Catalog no.
1-Gang	Polycarbonate	B, BB, BK, GY, LA, V, W	☐PJS26__
2-Gang	Polycarbonate	B, BB, BK, LA, V, W	☐PJS262__
3-Gang	Polycarbonate	BB, BK, LA, V, W	☐PJS263__
4-Gang	Polycarbonate	BK, LA, V, W	☐PJS264__
5-Gang	Polycarbonate	BK, LA, V, W	☐PJS265__
6-Gang	Polycarbonate	BK, LA, V, W	☐PJS266__

Toggle wallplates

Description	Material	Color suffix	Catalog no.
1-Gang	Polycarbonate	B, BB, BK, LA, V, W	☐PJS1__
2-Gang	Polycarbonate	B, BB, BK, LA, V, W	☐PJS2__
3-Gang	Polycarbonate	LA, V, W	☐PJS3__
4-Gang	Polycarbonate	LA, V, W	☐PJS4__

Duplex receptacle wallplates

Description	Material	Color suffix	Catalog no.
1-Gang	Polycarbonate	B, BB, BK, LA, V, W	☐PJS8__

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), BB (Brushed Bronze), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White)

B	BB	BK	GY	LA	V	W
(Brown)	(Brushed Bronze)	(Black)	(Gray)	(Lt. Almond)	(Ivory)	(White)

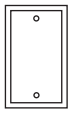
Certification information: Aspire series wallplates are cULus Listed to UL5154D, file no. E33216; ; PJ series wallplates are cULus Listed.
Specification information: P-40
Compliances, specifications and availability are subject to change without notice.

CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

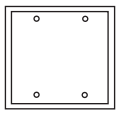
Mid-size blank wallplates

Product description

1-Gang box, 1-Gang strap, 2-Gang box



1-Gang

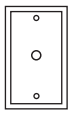


2-Gang

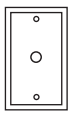
Blank - box & strap mounted

Description	Material	Color suffix	Catalog no.	
1-Gang box	Polycarbonate	B, BK, GY, LA, V, W	☐ PJ13__	
	Thermoset	B, LA, V, W	☐ 2029__	•
	302/304 Stainless steel	—	☐ 93951	
1-Gang strap	Polycarbonate	B, BK, LA, V, W	☐ PJ14__	
2-Gang box	Polycarbonate	B, BK, GY, LA, V, W	☐ PJ23__	
	Thermoset	LA, V, W	☐ 2037__	•

Stainless steel wallplates made in China.



1-Gang with 0.375" hole



1-Gang with 0.406" hole, box mounted

Mid-size telephone & coax wallplates

Product description

1-Gang box

Telephone & coax

Description	Material	Color suffix	Catalog no.	
1-Gang with 0.37" (9.5mm) hole	Thermoset	V, W	☐ 2028__	•
	302/304 Stainless steel	—	☐ 93996	
1-Gang with 0.40" (10.3mm) hole, box mounted	Polycarbonate	B, BK, LA, V, W	☐ PJ11__	

Stainless steel wallplates made in China.

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White)

(Brown) (Black) (Gray) (Lt. Almond) (Ivory) (White) (Stainless Steel)

Certification information: 2000, 4000, 5000, ST & PJ series wallplates are cULus Listed; 93000 series wallplates are UL Listed and CSA Certified; 94000 series wallplates are UL Listed and CSA certified. **Specification information:** P-40

Compliances, specifications and availability are subject to change without notice.

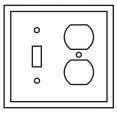
Indicates USMCA compliant - Page Q-41

CHS controls
CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

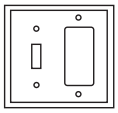
Mid-size combination wallplates

Product description

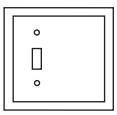
2-Gang, 3-Gang



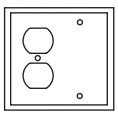
2-Gang toggle & duplex receptacle



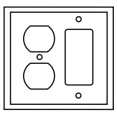
2-Gang, toggle & decorator



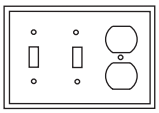
2-Gang toggle & blank



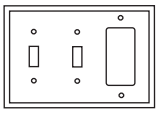
2-Gang duplex receptacle & blank



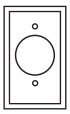
2-Gang, duplex receptacle & decorator



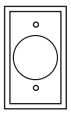
3-Gang, 2 toggles & duplex receptacle



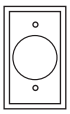
3-Gang, 2 toggles & decorator



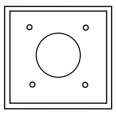
1-Gang 1.406" hole



1-Gang 1.594" hole



1-Gang with 2.1563" hole



2-Gang with 2.1563" hole

Combination 2-gang

Description	Material	Color suffix	Catalog no.	
Toggle & duplex receptacle	Polycarbonate	B, BK, GY, LA, RD, V, W	☐ PJ18__	
	Thermoset	B, LA, V, W	☐ 2038__	•
	302/304 Stainless steel	—	☐ 93932	
Toggle & decorator	Polycarbonate	B, BK, GY, LA, V, W	☐ PJ126__	
	Thermoset	LA, V, W	☐ 2053__	•
	302/304 Stainless steel	—	☐ 93937	
Toggle & blank	Polycarbonate	B, LA, V, W	☐ PJ113__	
Duplex receptacle & blank	Polycarbonate	B, BK, GY, LA, RD, V, W	☐ PJ138__	
Duplex receptacle & decorator	Polycarbonate	B, BK, GY, LA, RD, V, W	☐ PJ826__	

Stainless steel wallplates made in China.

Combination 3-gang

Description	Material	Color suffix	Catalog no.
2 Toggles & duplex receptacle	Polycarbonate	B, BK, GY, LA, RD, V, W	☐ PJ28__
2 Toggles & decorator	Polycarbonate	B, BK, GY, LA, V, W	☐ PJ226__

Stainless steel wallplates made in China.

Mid-size power outlet wallplates

Product description

1-Gang, 2-Gang

Power outlet

Description	Material	Color suffix	Catalog no.	
1-Gang with 1.40" (35.7mm) hole	Polycarbonate	B, BK, GY, LA, RD, V, W	☐ PJ7__	
1-Gang with 1.59" (40.5mm) hole	Polycarbonate	B, GY, V, W	☐ PJ720__	
1-Gang with 2.15" (54.7mm) hole	Polycarbonate	B, BK, V, W	☐ PJ724__	
	Nylon	V	☐ 5068__	•
	Thermoset	B, V, W	☐ 2068__	•
2-Gang with 2.15" (54.7mm) hole	Polycarbonate	B, V, W	☐ PJ703__	

Mid-size wallplate guide for power devices

Wallplate for power devices

Power device catalog no.	Wallplate catalog no.
32B, 38B, 1233, 1234, 1253, 1254, 1257, 1258, 1263, 5700N, 5709N, 5716N, 5795N, 7985N	2068, 5068, PJ724, PJ703

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), BK (Black), GY (Gray), LA (Light Almond), RD (Red), V (Ivory), W (White)

B	BK	GY	LA	RD	V	W	
(Brown)	(Black)	(Gray)	(Lt. Almond)	(Red)	(Ivory)	(White)	(Stainless Steel)

Certification information: 2000, 4000, 5000, ST & PJ series wallplates are cULus Listed; 93000 series wallplates are UL Listed and CSA Certified; 94000 series wallplates are UL Listed and CSA certified. **Specification information:** P-40

Compliances, specifications and availability are subject to change without notice.

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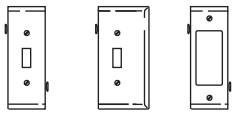
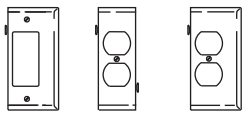
CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

Mid-size sectional wallplates

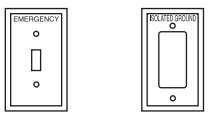
Product description

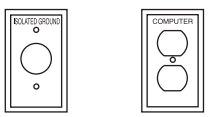
1-Gang

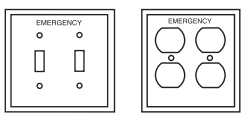




STE7







Sectional wallplates

Description	Material	Location	Color	Catalog no.
1-Gang toggle	Polycarbonate	Center	W	☐ STC1W
		End	W	☐ STE1W
1-Gang decorator	Polycarbonate	Center	W	☐ STC26W
		End	W	☐ STE26W
1-Gang duplex receptacle	Polycarbonate	Center	W	☐ STC8W
		End	W	☐ STE8W
1-Gang blank	Polycarbonate	Center	W	☐ STC14W
		End	W	☐ STE14W
1-Gang single receptacle 1.40" (35.7mm) hole	Polycarbonate	Center	W	☐ STC7W
		End	W	☐ STE7W

Mid-size pre-marked special use wallplates

Product description

1-Gang, 2-Gang

Pre-marked special use

Description	Material	Color suffix	Catalog no.
1-Gang toggle "emergency"	Polycarbonate	RD	☐ PJ1EM
1-Gang decorator "emergency"	Polycarbonate	RD	☐ PJ26EM
1-Gang orange decorator "isolated ground"	Polycarbonate	RN	☐ PJ26IG
1-Gang orange single receptacle, 1.40" (35.7mm) hole "isolated ground"	Polycarbonate	RN	☐ PJ7IG
1-Gang duplex receptacle "computer"	Polycarbonate	V, W	☐ PJ8CO__
1-Gang duplex receptacle "emergency"	Polycarbonate	RD	☐ PJ8EM
1-Gang duplex receptacle "GFCI protected"	Polycarbonate	V, W	☐ PJ8GF__
1-Gang orange duplex receptacle "isolated ground"	Polycarbonate	RN	☐ PJ8IG
2-Gang toggle "emergency"	Polycarbonate	RD	☐ PJ2EM
2-Gang duplex receptacle "emergency"	Polycarbonate	RD	☐ PJ82EM

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: RD (Red), RN (Orange), V (Ivory), W (White)

RD	RN	V	W
(Red)	(Orange)	(Ivory)	(White)

Certification information: 2000, 4000, 5000, ST & PJ series wallplates are cULus Listed; 93000 series wallplates are UL Listed and CSA Certified; 94000 series wallplates are UL Listed and CSA certified. **Specification information:** P-40

Compliances, specifications and availability are subject to change without notice.

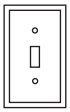
CHS controls
CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

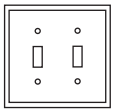
Oversize wallplates

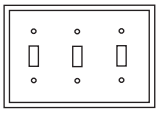
Oversize toggle switch wallplates

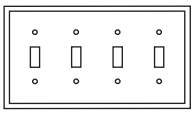
Product description

1-Gang, 2-Gang, 3-Gang, 4-Gang


1-Gang toggle


2-Gang toggle


3-Gang


4-Gang

Toggle switch

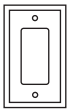
Description	Material	Color suffix	Catalog no.	
1-Gang	Thermoset	B, LA, V, W	☐2144__	•
	302/304 Stainless steel	—	☐93871	
2-Gang	Thermoset	B, LA, V, W	☐2149__	•
	302/304 Stainless steel	—	☐93872	
3-Gang	Thermoset	V, W	☐2741__	•
	302/304 Stainless steel	—	☐93873	
4-Gang	302/304 Stainless steel	—	☐93874	

Stainless steel wallplates made in China.

Oversize decorator receptacle wallplates

Product description

1-Gang


1-Gang

Decorator

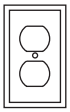
Description	Material	Color suffix	Catalog no.	
1-Gang	Thermoset	V, W	☐2751__	•
	302/304 Stainless steel	—	☐93834	

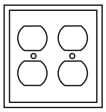
Stainless steel wallplates made in China.

Oversize duplex receptacle wallplates

Product description

1-Gang, 2-Gang


1-Gang


2-Gang

Duplex receptacle

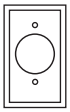
Description	Material	Color suffix	Catalog no.	
1-Gang	Thermoset	B, LA, V, W	☐2142__	•
	302/304 Stainless steel	—	☐93801	
2-Gang	Thermoset	V, W	☐2750__	•
	302/304 Stainless steel	—	☐93802	

Stainless steel wallplates made in China.

Oversize single receptacle wallplates

Product description

1-Gang


1-Gang 1.406" hole

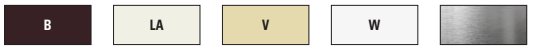
Single receptacle

Description	Material	Color suffix	Catalog no.	
1-Gang with 1.40" (35.7mm) hole	Thermoset	V, W	☐2731__	•
	302/304 Stainless steel	—	☐93891	

Stainless steel wallplates made in China.

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), LA (Light Almond), V (Ivory), W (White)



(Brown) (Lt. Almond) (Ivory) (White) (Stainless Steel)

Certification information: 2000, 4000, 5000, ST & PJ series wallplates are cULus Listed; 93000 series wallplates are UL Listed and CSA Certified; 94000 series wallplates are UL Listed and CSA certified. **Specification information:** P-40
Compliances, specifications and availability are subject to change without notice.

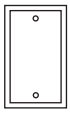
Indicates USMCA compliant - Page Q-41

CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

Oversize blank box mounted wallplates

Product description

1-Gang, 2-Gang

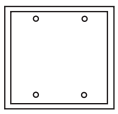


1-Gang

Blank - box mounted

Description	Material	Color suffix	Catalog no.	
1-Gang	Thermoset	V, W	☐ 2729__	•
	302/304 Stainless steel	—	☐ 93851	
2-Gang	302/304 Stainless steel	—	☐ 93852	

Stainless steel wallplates made in China.

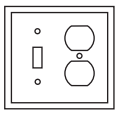


2-Gang

Oversize combination wallplates

Product description

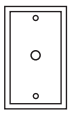
2-Gang



2-Gang toggle & duplex receptacle

Combination 2-gang

Description	Material	Color suffix	Catalog no.	
Toggle & duplex receptacle	Thermoset	B, V, W	☐ 2148__	•



1-Gang with 0.375" hole

Oversize telephone & coax wallplates

Product description

2-Gang

Telephone & coax

Description	Material	Color suffix	Catalog no.	
1-Gang with 0.37" (9.5mm) hole	Thermoset	V, W	☐ 2728__	•
	302/304 Stainless steel	—	☐ 93896	

Stainless steel wallplates made in China.

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), V (Ivory), W (White)

(Brown) (Ivory) (White) (Stainless Steel)

Certification information: 2000, 4000, 5000, ST & PJ series wallplates are cULus Listed; 93000 series wallplates are UL Listed and CSA Certified; 94000 series wallplates are UL Listed and CSA certified. **Specification information:** P-40
Compliances, specifications and availability are subject to change without notice.

Indicates USMCA compliant - Page Q-41

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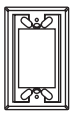
Wallplate accessories

Product description

GFCI extension ring, adapters, wallplate screws, blank insert & pilot light lamp holder

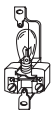


GFER

2160

231

756



153

Wallplate accessories

Description	Material	Color suffix	Catalog no.	
GFCI extension ring for use with GFCIs, 7/8" spacer, cULus Certified	Polypropylene	B, BLK, LA, V, W	☐ GFER__	
Adapter—decorator to blank	Polypropylene	B, LA, V, W	☐ 2160__[Δ]	•
Adapter—decorator to toggle	Polypropylene	V, W	☐ 2161__[Δ]	•
Toggle & receptacle wallplate screws #6-32 x 1/2"	Metal, baked enamel head	B, LA, V, W	☐ 231__[Δ]	•
	Nylon	RD, V, W	☐ 232__[Δ]	
Toggle & receptacle wallplate screws #6-32 x 5/16"		LA, V, W	☐ 2231__[Δ]	•

[Δ]Not UL listed. GFER: cULus Listed to UL514C, CSA certified to C22.2, no. 18-98

Sub-frame & blank insert

Description	Material	Color suffix	Catalog no.	
Blank insert and strap for any switch plate		B, GY, LA, V, W	☐ 756__	•

Louvered wallplate accessories

Description	Material	Color suffix	Catalog no.	
Recessed pilot light lamp holder with 6 watt clear S-6 bulb	Polypropylene		☐ 153	•

Listed to UL496, file no. E18522; CSA certified to C22.2, no. 43

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), BLK (Black), LA (Light Almond), RD (Red), V (Ivory), W (White)

B	BLK	LA	RD	V	W
(Brown)	(Black)	(Lt. Almond)	(Red)	(Ivory)	(White)

Compliances, specifications and availability are subject to change without notice.

Indicates USMCA compliant - Page Q-41

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LED step lighting

Product description

120V/AC
60Hz

7739

Features

- Fits into a standard junction box for easy installation (single-gang, handy box, 2" minimum inside width)
- 6 LED's with 6000-6500K light temperature
- Energy-efficient 40,000 hour rated LED lamp light
- Back & side wire, #14 - #12 AWG
- Perfect for any area where low level lighting or safe way-finding is needed, such as hallways, stairways, lobbies, auditoriums and theaters
- Includes vertical and horizontal louvered wallplates

LED step light

Rating V/AC	Description	Color	Catalog no.
120, 60Hz	3W LED step light (vertical and horizontal)	LA, W	☐7739__

Note: dimensional information on P-41

Wi-Fi smart switch

Rating V/AC	Rating Hz	Description	Color	Catalog no.
120	60	3W LED step light (vertical and horizontal)	LA, W	☐7739__

Note: dimensional information on P-41

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix; LA (Light Almond), W (White)

LA	W
(Lt. Almond)	(White)

Material characteristics: Faceplate, Polycarbonate/ABS. Back Body, Polycarbonate. Strap, Galvanized Steel. Wire, #14 - #12 AWG
Specification information: P-41
Compliances, specifications and availability are subject to change without notice.

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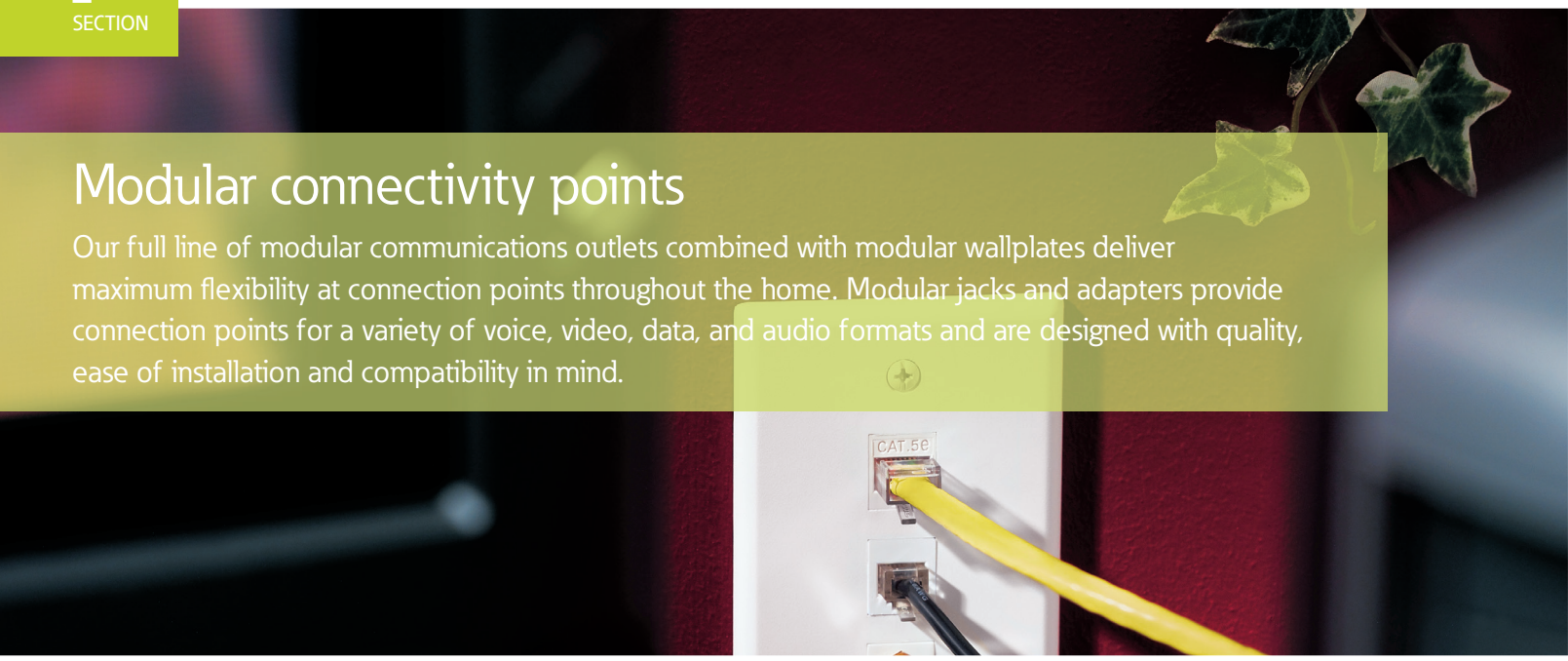
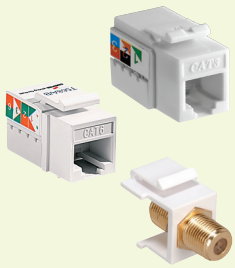


Modular connectivity points

Our full line of modular communications outlets combined with modular wallplates deliver maximum flexibility at connection points throughout the home. Modular jacks and adapters provide connection points for a variety of voice, video, data, and audio formats and are designed with quality, ease of installation and compatibility in mind.

Modular connectivity point families

Modular jacks & adapters



P-26

Modular wallplates

P-27

Decorator modular mounting strap inserts

P-27

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The Eaton difference

- Mid-size modular wallplates feature rugged thermoplastic construction
- Modular wallplates accept any combination of 110 style modular jacks, inserts and adapters
- All jacks and adapters clip smoothly into place from behind in our flush-mount modular wallplates
- All jacks are 110 style and feature IDC termination for simple and fast installation
- Jacks feature color coding wiring labels for both T568A/B and USOC
- Video connectors do not require soldering

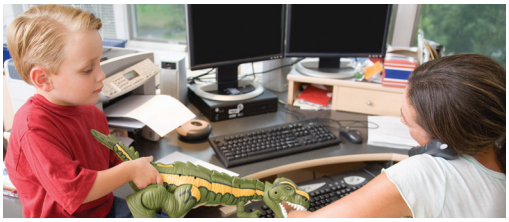
Specific modular connectivity point solutions for today's needs

Improved performance

Modular devices offer improved quality and performance over pre-mounted devices, whether you are delivering connection points for video, data, voice or audio services.

See page P-26

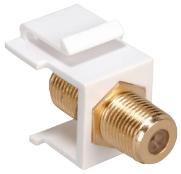
Shown:
5546-6W



Flexibility & future-proofing

The modularity of this type of connection point allows the maximum flexibility, customization and future-proofing in a home. Changing plates or jacks and adapters is fast and easy.

See page P-26



Shown:
5552-5EW

Data & voice

Networking a home means more than just providing a phone jack or two and some coax connections. Our modular connection points are the foundation of providing all service types.

See page P-26

Shown:
5547-3EW

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Modular jacks & adapters

Product description

Voice, data, Category 3 RJ11, Category 6 RJ45, Category 5E RJ45, RG6 F-Type coax

5546-6

5547-5E

5547-3E

5552-5E

5550-5E

Design features

- 110 style modular jacks
- Data jacks have 8 positions and 8 conductors for high-speed LAN applications
- Category 3 jacks have 6 positions and 6 conductors for voice and/or data applications
- Category 6 jacks are rated for 650MHz, Category 5E jacks are rated for 160MHz
- IDC termination for simple and fast installation
- Color coding wiring labels for both T568A/B and USOC helps easy selection of products
- Video connectors require no soldering
- All jacks and adapters clip smoothly into place in our flush-mount modular wallplates providing ease of installation

Modular jacks & adapters

Description	Features	Color suffix	Catalog no.
Data jack, category 6 RJ45	8-position, 8-conductor 568A/B wiring	BL, LA, V, W	☐ 5546-6__
Data jack, category 5e RJ45	8-position, 8-conductor 568A/B wiring	BL, LA, V, W	☐ 5547-5E__
Voice jack, category 3 RJ11	6-position, 6-conductor USDOC wiring	LA, V, W	☐ 5547-3E__
Video connector, F-type coax	For RG6 applications TV/satellite	LA, V, W	☐ 5552-5E__
Blank insert	For filling empty portssolid blank face	LA, V, W	☐ 5550-5E__

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BL (Blue), LA (Light Almond), V (Ivory), W (White)

BL	LA	V	W
(Blue)	(Lt. Almond)	(Ivory)	(White)

Specification information: Please visit www.eaton.com/wiringdevices
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Flush mount modular wallplates & inserts

Product description

Single-pole & 3-way
15A, 120/277V/AC

5540LA-MSP

5523-5EW

Design features

- Rugged thermoplastic construction resists breakage providing long term durability
- Accepts any combination of 110 style modular jacks, adapters and inserts
- Mid-size plates match mid-size PJ wallplate dimensions (see Section C) and provide overlap for irregular drywall cuts
- Mounting straps accept 110 style jacks, adapters and inserts and fit into decorator-sized wallplate openings

Mid-size

Description	Color suffix	Catalog no.
1-port modular wallplate	LA, V, W	☐5510__-MSP
2-port modular wallplate	LA, V, W	☐5520__-MSP
3-port modular wallplate	LA, V, W	☐5530__-MSP
4-port modular wallplate	LA, V, W	☐5540__-MSP

cULus Listed to UL1863, file no. E142334; FCC part 68 requirements

Decorator mounting strap inserts

Description	Color suffix	Catalog no.
1-port decorator modular mounting strap	LA, V, W	☐5521-5E__
2-port decorator modular mounting strap	LA, V, W	☐5522-5E__
3-port decorator modular mounting strap	LA, V, W	☐5523-5E__

cULus Listed to UL1863, file no. E142334; FCC part 68 requirements

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: LA (Light Almond), V (Ivory), W (White)

LA	V	W
(Lt. Almond)	(Ivory)	(White)

Specification information: Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

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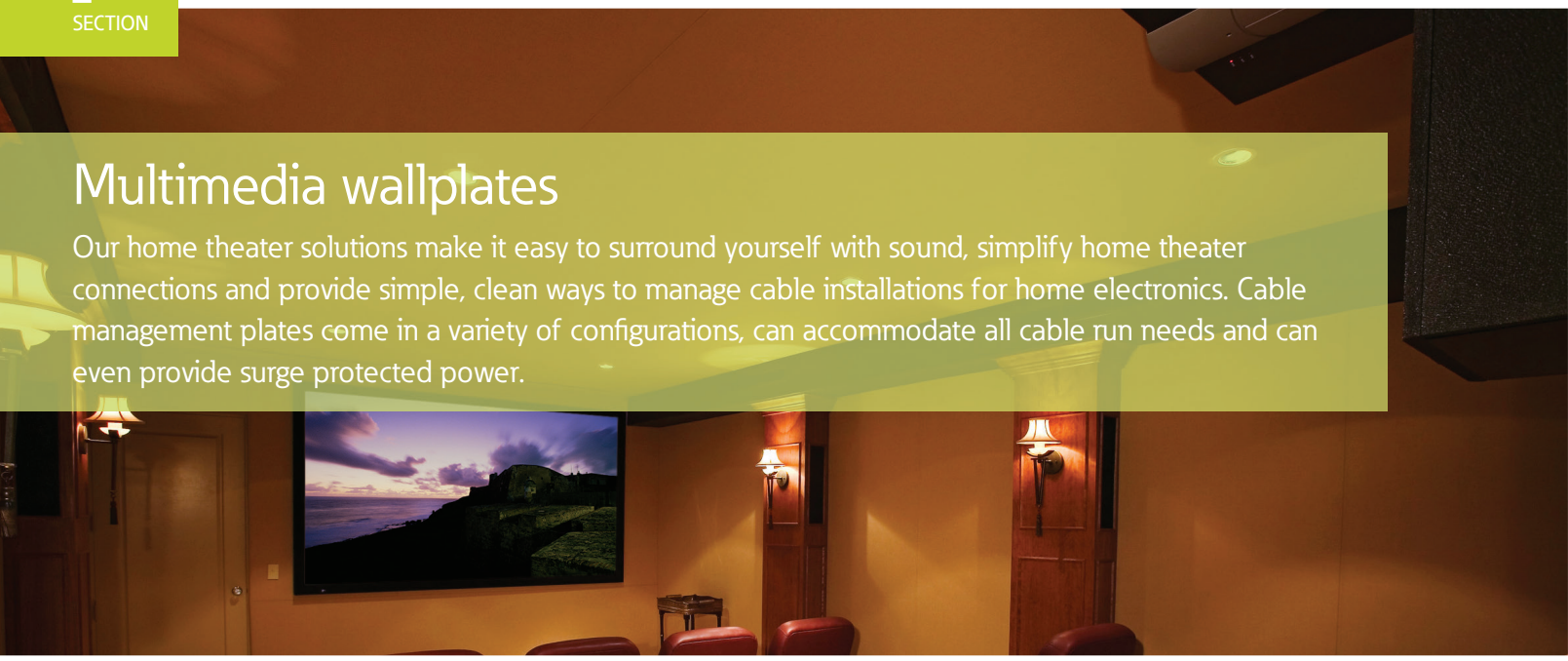

Multimedia wallplates

Our home theater solutions make it easy to surround yourself with sound, simplify home theater connections and provide simple, clean ways to manage cable installations for home electronics. Cable management plates come in a variety of configurations, can accommodate all cable run needs and can even provide surge protected power.

Multimedia wallplate families

Multimedia wallplates with surge protection

P-30

Multimedia wallplates

P-31

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The Eaton difference

- Multimedia wallplates are ideal for both new construction and retrofit
- Multimedia wallplates with surge protection or receptacles are ideal for flat panel TV installations
- Multimedia wallplates with surge protection receptacles protect expensive electronics from power surges and have replaceable surge protection modules
- Multimedia wallplates are mountable in either direction
- All multimedia wallplates eliminate unsightly wires, cables, and cords

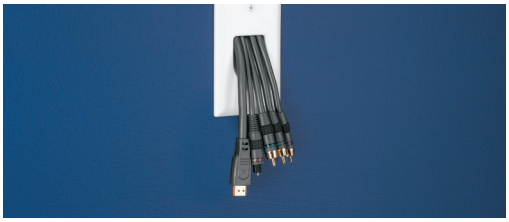
Specific multimedia wallplate solutions for today's needs

Power & surge protection

Manage cables and provide power-choose wallplates that integrate receptacles or surge protection receptacles with replacement surge modules for protection of electronics.

See pages P-30

Shown:
35M2S



Cable management

A recessed, low-profile reverse nose design provides attractive, neat and clean installation, eliminating unsightly wires and plug heads while allowing mounting in either direction.

See pages P-31

Shown:
35M1

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Multimedia wallplates with surge protection

Product description

2-pole, 3-wire grounding
15A, 125V/AC

5-15R

35M2S

Design features

- Protects expensive electronics from surge strikes
- Protection up to 12kA peak surge current, 340J energy rating, 600Vpk voltage protection rating
- Large cable organizer opening for all popular low-voltage cables to manage and conceal cables
- Audible signal alerts you to protection failure
- Allows for continued use of receptacle after protection failure
- Provides simple surge module replacement without re-wiring device
- Mounts horizontally or vertically, to help customize installation
- Ideal solution for flat panel TV installations
- Easy to install with no additional parts needed

Modular jacks & adapters

Rating A	V/AC	Description	Color	Catalog no.
15	125	Multimedia wallplate with recessed duplex surge receptacle	W	☐ 35M2S-W

cETLus listed to UL1863 & ANSI/UL60950-1, CSA C22.2 no. 60950-1-03; complies with all TIA/EIA 568-A & 570-B requirements

Replacement surge bloc module

Description	Color	Catalog no.
Replacement module	W	☐ 1209W

Color ordering information:

W (White)

W

(White)

Specification information: Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

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Multimedia wallplates

Product description

Standard size

35M1

35M2

Design features

- Rugged thermoplastic construction resists breakage for long durable use
- Offers flexibility for new construction or retrofit
- Perfect for flat panel TV installations
- Mounts horizontally or vertically, to help customize installation
- Organized, clean appearance eliminates unsightly wires, cables and cords

Mid-size

Description	Color	Catalog no.
1-gang multimedia wallplate	W	☐ 35M1W
2-gang multimedia wallplate	W	☐ 35M2W

cETLus listed to UL1863 & ANSI/UL60950-1, CSA C22.2 no. 60950-1-03; complies with all TIA/EIA 568-A & 570-B requirements

Color ordering information:

W (White)

W

(White)

Specification information: Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

TR Tamper resistant

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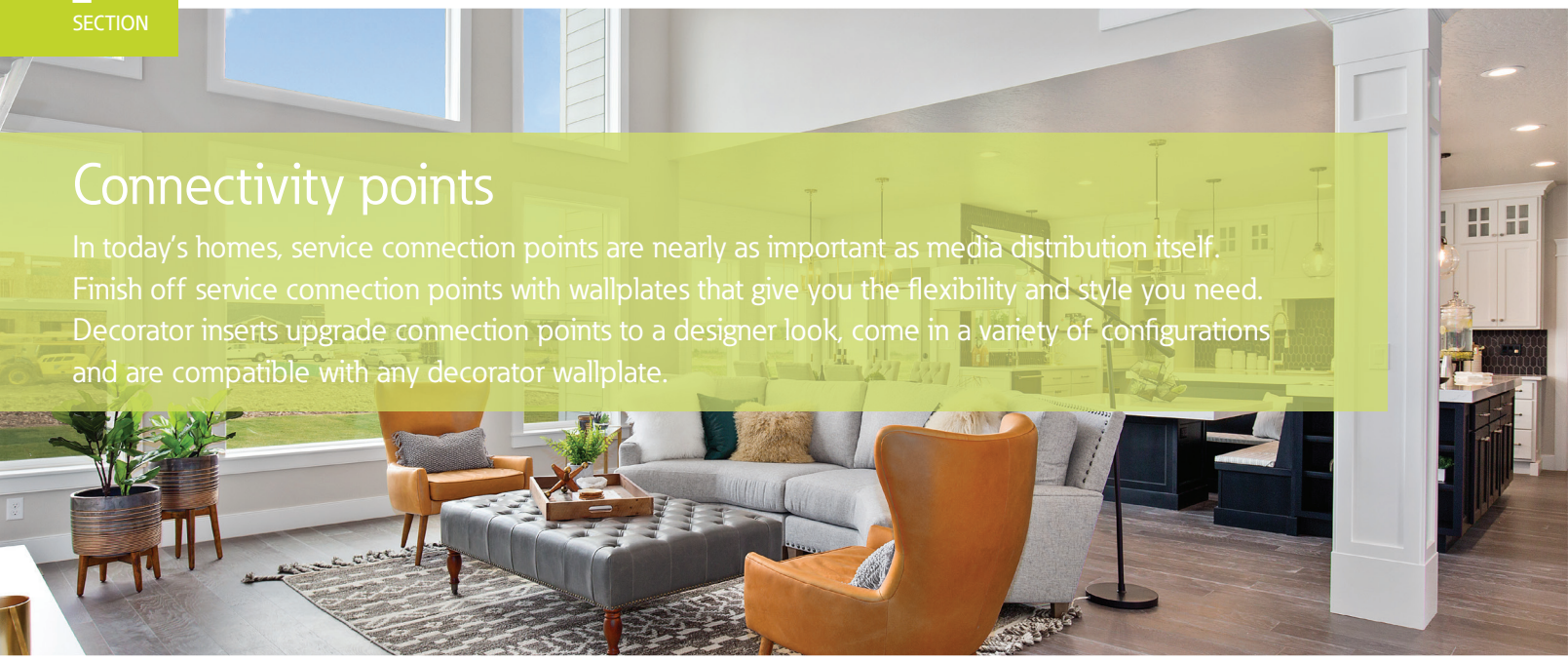


Connectivity points

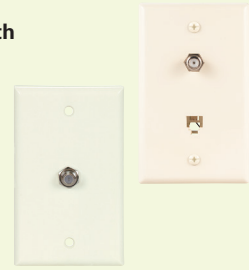
In today's homes, service connection points are nearly as important as media distribution itself. Finish off service connection points with wallplates that give you the flexibility and style you need. Decorator inserts upgrade connection points to a designer look, come in a variety of configurations and are compatible with any decorator wallplate.

Connectivity point families

Decorator inserts with connectors

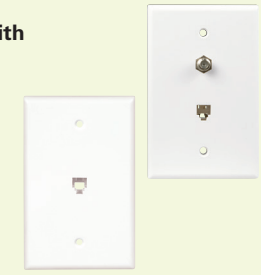
P-34

Standard size wallplates with connectors



P-35

Mid-size wallplates with connectors



P-35

Video service: connectors

P-36

Data & voice service: connector

P-37

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The Eaton difference

- Offered in standard size and mid-size versions to match existing or new wiring devices
- Molded housing provides stability during installation and offers a simple installation practice with one-piece construction and no loose parts
- Available in the 3 popular service combinations: voice, video, & voice/video to meet the most common applications throughout a home
- Decorator strap versions offered to provide a seamless breadth of line and to compliment other decorator installation
- Video service compression connector tool is 3 tools in 1 with adapters for F, RCA & BNC connectors that mount in the handle for easy storage

Specific connectivity point solutions for today's needs

Options to match common wallplates

Our connectivity point wallplates and inserts match standard wallplate sizes and styles to coordinate perfectly with any new or existing installation.

See page P-34

Shown:
3562

Contractor-friendly

Connectivity points offer contractors solutions at economical price points that most building and remodeling jobs require, yet feature the quality and durability they need.

See page P-35

Shown:
3521-4

Quick & simple installation

One-piece design and construction reduces time on the job, plus there are fewer parts to keep track of and less waste. Available in many common service point configurations.

See page P-35

Shown:
3536-4

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Decorator inserts with connectors

Product description

Mounting strap jacks & adapters
Category 3 RJ11, RJ14
Coax Type F

2162

3560-4

3562

Design features

- Flush mount telephone jacks for use in Category 3 RJ11 & RJ14 applications
- Type F coaxial jack ideal for use with cable, satellite, TVs, DVDs, video applications and outdoor antennas
- 100% computer-tested to assure consistent high quality and reliable performance
- Fits in standard decorator wallplate openings

Decorator mounting strap inserts with connectors

Description	Color suffix	Catalog no.
Single Type F coaxial adapter, decorator insert	BK, LA, V, W	☐ 2162__
Single 4-conductor telephone jack, decorator insert Type 625 screw terminals	BK, LA, V, W	☐ 3560-4__
Combination telephone jack & coaxial adapter, decorator insert, one 4-conductor phone jack, one Type F coax jack	LA, V, W	☐ 3562__

cULus Listed to UL1863, file no. E142334; FCC part 68 requirements

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BK (Black), LA (Light Almond), V (Ivory), W (White)

BK	LA	V	W
(Black)	(Lt. Almond)	(Ivory)	(White)

Specification information: Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

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Wallplates with connectors

Product description

Standard size
Mid-size
Category 3 RJ11, RJ14, RJ25; coax Type F

1172

3521-4

3535-4

2072

3536-4

Design features

- Telephone jacks for use in Category 3 RJ11, RJ14 or RJ25 applications
- Type F coaxial jack ideal for use with cable, satellite, TVs, DVDs, video applications and outdoor antennas
- 100% computer-tested to assure consistent high quality and reliable performance
- Telephone jacks feature color-notched terminals and wire for easy wiring

Standard size wallplates with connectors

Description	Color suffix	Catalog no.
Single coaxial adapter with wallplate, Type F	LA, V, W	☐ 1172__
Surface mount telephone jack quick mount wallplate, RJ11 or RJ14, 4-conductor, 630A screw terminals	LA, V, W	☐ 3521-4__
Telephone jack with wallplate, RJ11 or RJ14, 4-conductor, 625B4 screw terminals	LA, V, W	☐ 3532-4__
Combination coax & telephone jack with wallplate, 4-conductor, screw terminals, Type F	LA, V, W	☐ 3535-4__

cULus Listed to UL1863, file no. E142334; FCC part 68 requirements

Mid-size wallplates with connectors

Description	Color suffix	Catalog no.
Single coaxial adapter with wallplate, Type F	LA, V, W	☐ 2072__
Telephone jack with wallplate, RJ11 or RJ14, 4-conductor, 625B4 screw terminals	LA, V, W	☐ 3533-4__
Two telephone jacks with wallplate, RJ11 or RJ14, 4-conductor, 625B3 screw terminals	LA, V, W	☐ 3547-4__
Combination coax & telephone jack with wallplate, 4-conductor, screw terminals, Type F	LA, W	☐ 3536-4__

cULus Listed to UL1863, file no. E142334; FCC part 68 requirements

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: LA (Light Almond), V (Ivory), W (White)

LA	V	W
(Lt. Almond)	(Ivory)	(White)

Specification information: Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

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Video service connectors & accessories

Product description

RG6, Coax Type F
Splitters

2078-T6

2076-16

Design features

- Twist-on connector does not require a crimping tool for quick and easy installation
- 2076-16 1-piece crimp-on F-connector has an attached crimp ring in an RG6 configuration
- Video splitter features die-cast body with mounting tabs and a grounding screw providing durability

Video service connectors

Description	Catalog no.
Twist-on connector for RG6, bag of 25	☐ 2078-T6
1-Piece crimp-on connector for RG6, bag of 25	☐ 2076-16

Specification information: Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

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Data & voice service connector

Product description

RJ45
110 Punchdown

5569E1

Design features

- EZ-RJ45 connectors are modular plugs that allow wire pairs to be inserted through the front of the connectors, work with solid or strand wire, and are a simple 1-piece design without bars or liners

Data & voice service connector

Description	Catalog no.
4-Pair/8-conductor EZ-RJ45® connectors, box of 100	☐ 5569E1

Specification information: Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

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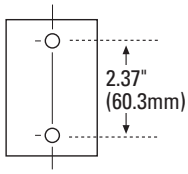
Wallplate dimensional information

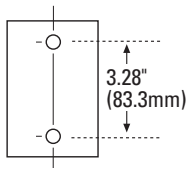
Mounting hole, cover & plate opening dimensions

Mounting holes for wallplates and covers

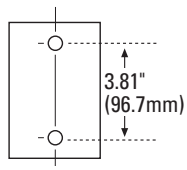
These are the most common nominal spacings for mounting holes on wallplates and covers.
Holes are normally countersunk for oval head #6-32 screws.



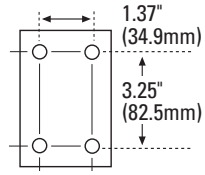
Device or strap



Box



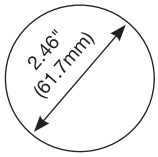
Decorator/GFCI



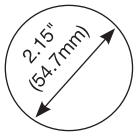
FS box

Cover opening dimensions

Nominal dimensions for cover openings conform to industry standards and practices.



4-wire power device



Off center power device

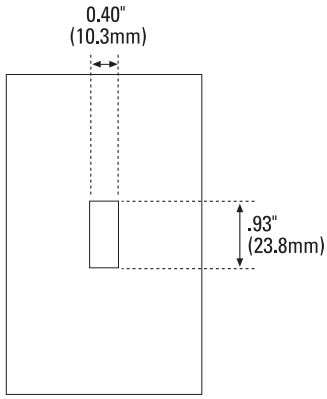
3-wire power device

Single locking receptacle 20/30 amp

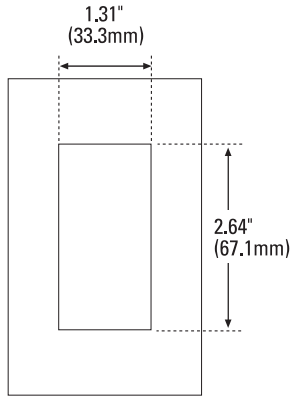
Single receptacle

Plate opening dimensions

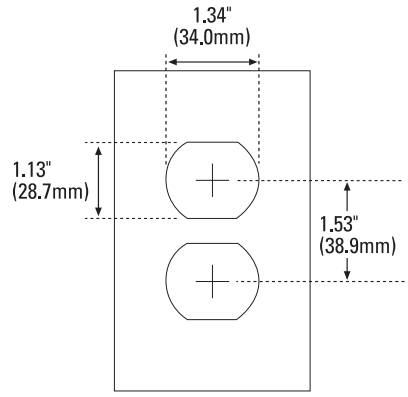
Nominal dimensions for plate openings conform to industry standards and practices.



Toggle



Decorator



Duplex receptacle

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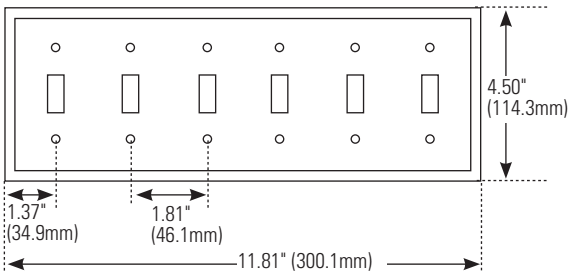
CHS controls
CHS Controls AB
Tel +46 42 38 61 00, Fax +46 42 38 61 29
chs@chscontrols.se www.chscontrols.se

Wallplate dimensional information

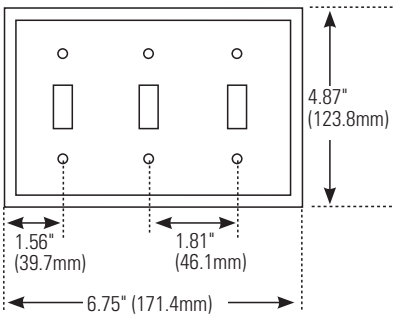
Wallplate sizes

Gang	Description	Height	Width	First gang to edge	Gang to gang
1-Gang	Standard	4.50" (114.3mm)	2.75" (69.8mm)	1.37" (34.9mm)	—
	Mid-size	4.87" (123.8mm)	3.12" (79.4mm)	1.56" (39.7mm)	—
	Oversize	5.25" (133.3mm)	3.50" (88.9mm)	1.75" (44.4mm)	—
2-Gang	Standard	4.50" (114.3mm)	4.56" (115.9mm)	1.37" (34.9mm)	1.81" (46.0mm)
	Mid-size	4.87" (123.8mm)	4.94" (125.4mm)	1.56" (39.7mm)	1.81" (46.0mm)
	Oversize	5.25" (133.3mm)	5.31" (134.9mm)	1.75" (44.4mm)	1.81" (46.0mm)
3-Gang	Standard	4.50" (114.3mm)	6.37" (161.9mm)	1.37" (34.9mm)	1.81" (46.0mm)
	Mid-size	4.87" (123.8mm)	6.75" (171.4mm)	1.56" (39.7mm)	1.81" (46.0mm)
	Oversize	5.25" (133.3mm)	7.17" (182.2mm)	1.75" (44.4mm)	1.81" (46.0mm)
4-Gang	Standard	4.50" (114.3mm)	8.19" (207.9mm)	1.37" (34.9mm)	1.81" (46.0mm)
	Mid-size	4.87" (123.8mm)	8.56" (217.5mm)	1.56" (39.7mm)	1.81" (46.0mm)
	Oversize	5.25" (133.3mm)	8.94" (227.0mm)	1.75" (44.4mm)	1.81" (46.0mm)
5-Gang	Standard	4.50" (114.3mm)	10.00" (254.0mm)	1.37" (34.9mm)	1.81" (46.0mm)
	Mid-size	4.87" (123.8mm)	10.37" (263.5mm)	1.56" (39.7mm)	1.81" (46.0mm)
6-Gang	Standard	4.50" (114.3mm)	11.81" (300.0mm)	1.37" (34.9mm)	1.81" (46.0mm)
	Mid-size	4.87" (123.8mm)	12.18" (309.5mm)	1.56" (39.7mm)	1.81" (46.0mm)

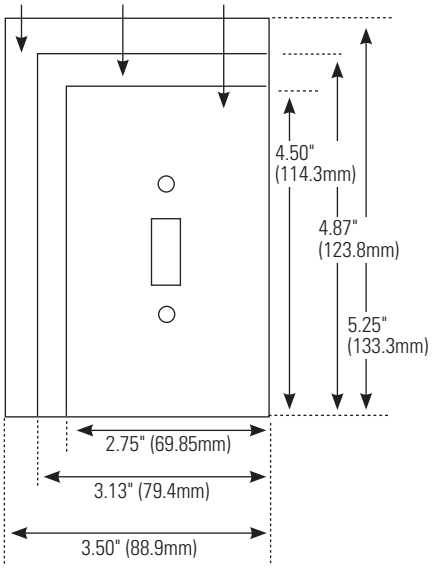
Standard



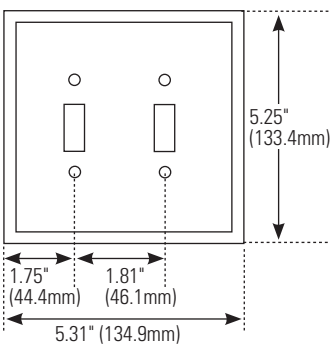
Mid-size



Oversize Mid-size Standard



Oversize



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CHS Controls AB
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chs@chscontrols.se www.chscontrols.se

Wallplates

Product description

Standard size, mid-size, oversize

Wallplate sizes: standard size, mid-sized & oversize wallplates

Material type	Thermoset	Nylon	Stainless steel	Polycarbonate
Manufacturing process	Injection molded	Injection molded	Stamped	Injection molded
Testing & code compliance	• cULus Listed to UL 514D, file no. E33216 • CSA certified C22.2, no. 42.1, UL file E33216	• cULus Listed to UL 514D, file no. E33216 • CSA certified C22.2, no. 42.1, UL file E33216	• cULus Listed to 514D, file no. E92003 • CSA certified to C22.2, no. 42.1 UL file E92003	• cULus Listed to UL 514D, file no. E33216 • cULus, UL file E33216, CSA certified to C22.2, no. 42.1
Environmental specifications	**Flammability:** Meets UL94 requirements; 5VA rated **Temperature rating:** -40°C to 90°C (-40°F to 194°F)	**Flammability:** Meets UL94 requirements; 5VA rated **Temperature rating:** -40°C to 70°C (-40°F to 158°F)	**Flammability:** N/A **Temperature rating:** -40°C to 70°C (-40°F to 158°F)	**Flammability:** Meets UL94 requirements; 5VA rated **Temperature rating:** -40° to 70° C (-40°F to 158°F)
Materials	**Body:** 0.080" thick thermoset urea or phenolic **Inner wallplate:** N/A	**Body:** 0.060" thick thermoplastic **Inner wallplate:** N/A	**Body:** 0.032" thick stainless steel alloy, 18% chromium and 8% nickel for corrosion resistance **Inner wallplate:** N/A	**Body:** 0.080" thick thermoplastic polycarbonate **Inner wallplate:** 0.071" thick polycarbonate (PJS Series)

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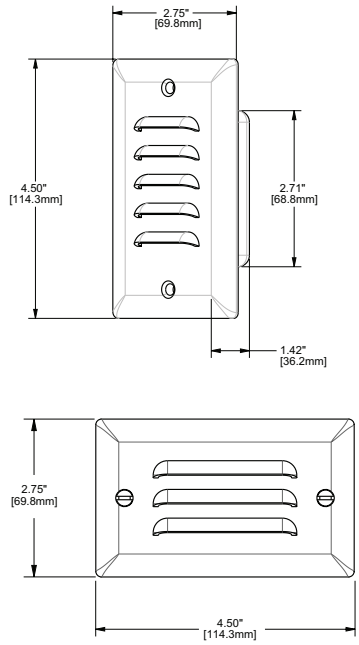
Commercial specification grade LED step light

Product description

120 V/AC 60Hz

Series type	Louvered faceplate 7739 series
Illumination	6 LEDS 18-36 lumens 6000-6500 Kelvin LED life rated 40,000 hours
Power consumption	<3 Watts
Materials	**Faceplate:** Polycarbonate **Bottom Housing:** Polycarbonate **Strap:** Galvanized Steel **Termination Accommodations:** #14 - #12 AWG
Testing & code compliance	• cULus Listed UL 1958 and UL8750
Power supply	120V/AC, 60Hz
Installation	Single-gang junction box
Environmental	**Temperature rating:** -35°C -66°C **Flammability rating:** V-2 Grade

7739



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