Straight blade power devices - 20, 30, 50 & 60A











Rating: Amps V/AC	Receptacle/ plug NEMA configuration	Flush receptacles	Wallplates	Surface receptacles	Panel mount receptacles	Plugs	Angle plugs	Connectors	Flanged inlets	Adapters
2-pole, 3-wire grounding										
30A 125V	 5-30R  5-30P	Commercial: **1233** (Brown) Industrial: **5716N** (Black)	Standard size: **39CH, 68, 2068, 2168, 93221, 93227** Mid-size: **5068, PJ703, PJ724**			Industrial: **5717N** (Gray)	Commercial: **S41** (Black) Industrial: **5717AN** (Gray)	Industrial: **6716N** (Gray & Black)	Industrial: **5717NFI** (Gray)	
30A 125V	 TT-30R  TT-30P	Commercial: **1263** (Black)			Commercial: **U1263** (Black)		Commercial: **83** (Black)			Commercial: **1264** (Receptacle to NEMA 5-15/5-20 plug) (Black)
30A 250V	 6-30R  6-30P	Commercial: **1234** (Black) Industrial: **5700N** (Black)		Commercial: **1232** (Black)		Industrial: **5701N** (Gray)	Commercial: **S42** (Black) Industrial: **5701AN** (Gray)	Industrial: **6700N** (Gray & Black)	Industrial: **5701NFI** (Gray)	
30A 277V	 7-30R  7-30P	Industrial: **5795N** (Black)				Industrial: **5703N** (Gray)	Industrial: **5703AN** (Gray)	Industrial: **6795N** (Gray & Black)	Industrial: **5703NFI** (Gray)	
50A 125V	 5-50R  5-50P	Commercial: **1253** (Black)		Commercial: **1251** (Black)		Industrial: **5712N** (Gray)	Commercial: **S41** (Black) Industrial: **5712AN** (Gray)	Industrial: **6711N** (Gray & Black)	Industrial: **5712NFI** (Gray)	
50A 250V	 6-50R  6-50P	Commercial: **1254** (Black) Industrial: **5709N** (Black)		Commercial: **1252** (Black)		Industrial: **5710N** (Gray)	Commercial: **S42** (Black) Industrial: **5710AN** (Gray)	Industrial: **6709N** (Gray & Black)	Industrial: **5710NFI** (Gray)	
50A 277V	 7-50R  7-50P					Industrial: **5705N** (Gray)	Industrial: **5705AN** (Gray)	Industrial: **6796N** (Gray & Black)	Industrial: **5705NFI** (Gray)	
3-pole, 3-wire non-grounding										
20A 125/250V	 10-20R  10-20P	Commercial: **805** (Ivory)				Industrial: **9151N** (Gray) Commercial: **2836** (Armed PVC) (Yellow)				
30A 125/250V dryer	 10-30R  10-30P	Commercial: **38B** (Brown)	Standard size: **39CH, 68, 2068, 2168, 93221, 93227**	Commercial: **125** (Black)		Industrial: **9337N** (Gray)	Commercial: **S80** (Black) Industrial: **9352AN** (Gray)	Industrial: **9341N** (Gray & Black)	Industrial: **9337NFI** (Gray)	
50A 125/250V range	 10-50R  10-50P	Commercial: **32B** (Brown) Industrial: **7985N** (Black)	Mid-size: **5068, PJ703, PJ724** Standard Size: **192**	Commercial: **112** (Black)		Industrial: **4524N** (Gray)	Commercial: **S80** (Black) Industrial: **7952AN** (Gray)	Industrial: **4526N** (Gray & Black)	Industrial: **4524NFI** (Gray)	

Power device dimensional information: B-20; **Specification information:** B-25–B-27
Compliances, specifications and availability are subject to change without notice.

All products on this page are RoHS compliant - Page Q-32

Straight blade power devices
20, 30, 50 & 60A











Rating: Amps V/AC	Receptacle/ plug NEMA configuration	Flush receptacle	Wallplate	Surface receptacle	Panel mount receptacle	Plugs	Angle plugs	Connectors	Flanged inlets	Adapters
2-pole, 3-wire grounding										
30A 125V	5-30R 5-30P	Commercial: **1233** (Brown) Industrial: **5716N** (Black)	Standard size: **39CH, 68, 2068, 2168, 93221, 93227** Mid-size: **5068, PJ703, PJ724**			Industrial: **5717N** (Gray)	Commercial: **S41** (Black) Industrial: **5717AN** (Gray)	Industrial: **6716N** (Gray & Black)	Industrial: **5717NFI** (Gray)	
30A 125V	TT-30R TT-30P	Commercial: **1263** (Black)			Commercial: **U1263** (Black)		Commercial: **83** (Black)			Commercial: **1264** (Receptacle to NEMA 5-15/5-20 Plug) (Black)
30A 250V	6-30R 6-30P	Commercial: **1234** (Black) Industrial: **5700N** (Black)		Commercial: **1232** (Black)		Industrial: **5701N** (Gray)	Commercial: **S42** (Black) Industrial: **5701AN** (Gray)	Industrial: **6700N** (Gray & Black)	Industrial: **5701NFI** (Gray)	
30A 277V	7-30R 7-30P	Industrial: **5795N** (Black)				Industrial: **5703N** (Gray)	Industrial: **5703AN** (Gray)	Industrial: **6795N** (Gray & Black)	Industrial: **5703NFI** (Gray)	
50A 125V	5-50R 5-50P	Commercial: **1253** (Black)		Commercial: **1251** (Black)		Industrial: **5712N** (Gray)	Commercial: **S41** (Black) Industrial: **5712AN** (Gray)	Industrial: **6711N** (Gray & Black)	Industrial: **5712NFI** (Gray)	
50A 250V	6-50R 6-50P	Commercial: **1254** (Black) Industrial: **5709N** (Black)		Commercial: **1252** (Black)		Industrial: **5710N** (Gray)	Commercial: **S42** (Black) Industrial: **5710AN** (Gray)	Industrial: **6709N** (Gray & Black)	Industrial: **5710NFI** (Gray)	
50A 277V	7-50R 7-50P					Industrial: **5705N** (Gray)	Industrial: **5705AN** (Gray)	Industrial: **6796N** (Gray & Black)	Industrial: **5705NFI** (Gray)	
3-pole, 3-wire non-grounding										
20A 125/250V	10-20R 10-20P	Commercial: **805** (Ivory)				Industrial: **9151N** (Gray) Commercial: **2836** (Armed PVC) (Yellow)				
30A 125/250V Dryer	10-30R 10-30P	Commercial: **38B** (Brown)	Standard size: **39CH, 68, 2068, 2168, 93221, 93227** Mid-size: **5068, PJ703, PJ724**	Commercial: **125** (Black)		Industrial: **9337N** (Gray)	Commercial: **S80** (Black) Industrial: **9352AN** (Gray)	Industrial: **9341N** (Gray & Black)	Industrial: **9337NFI** (Gray)	
50A 125/250V Range	10-50R 10-50P	Commercial: **32B** (Brown) Industrial: **7985N** (Black)	Standard size: **192**	Commercial: (Black)		Industrial: **4524N** (Gray)	Commercial: **S80** (Black) Industrial: **7952AN** (Gray)	Industrial: **4526N** (Gray & Black)	Industrial: **4524NFI** (Gray)	

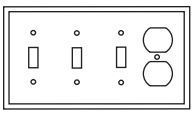
Power device dimensional information: B-22; **Specification information:** B-27–B-29
Compliances, specifications and availability are subject to change without notice.

All products on this page are RoHS compliant - Page Q-32

Standard size combination wallplates

Product description

4-Gang



4-Gang, 3 toggles & duplex receptacle

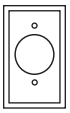
Combination 4-gang

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

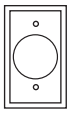
Standard size power outlet wallplates

Product description

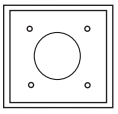
1-Gang, 2-Gang



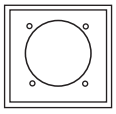
93111



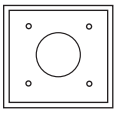
93221



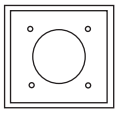
192



93223, 69



2168, 93227, 68



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	A, 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

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, 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: A (Almond), B (Brown), LA (Light Almond), V (Ivory), W (White)



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

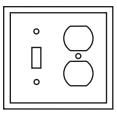
Certification information: 2000, 4000, 5000, ST & PJ series wallplates are cULus Listed; 93000 series wallplates are UL Listed and CSA Certified; 94000 series wallplates are UL Listed and CSA certified. **Specification information:** K-22
Compliances, specifications and availability are subject to change without notice.

Indicates NAFTA compliant - Page Q-32 RoHS compliant - Page Q-32

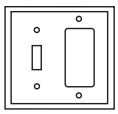
Mid-size combination wallplates

Product description

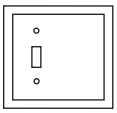
2-Gang, 3-Gang



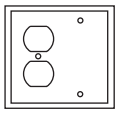
2-Gang toggle & duplex receptacle



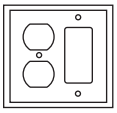
2-Gang, toggle & decorator



2-Gang toggle & blank



2-Gang duplex receptacle & blank



2-Gang, duplex receptacle & decorator

Combination 2-gang

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

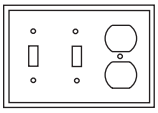
Combination 3-gang

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

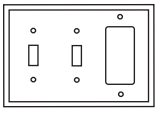
Mid-size power outlet wallplates

Product description

1-Gang, 2-Gang



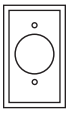
3-Gang, 2 toggles & duplex receptacle



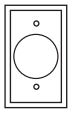
3-Gang, 2 toggles & decorator

Power outlet

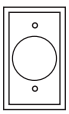
Description	Material	Color suffix	Catalog no.		
1-Gang with 1.40" (35.7mm) hole	Polycarbonate	A, B, BK, GY, LA, RD, V, W	☐ PJ7__		•
1-Gang with 1.59" (40.5mm) hole	Polycarbonate	B, GY, V, W	☐ PJ720__		•
1-Gang with 2.15" (54.7mm) hole	Polycarbonate	B, BK, V, W	☐ PJ724__		•
	Nylon	V	☐ 5068__	•	•
	Thermoset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



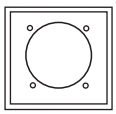
1-Gang 1.406" hole



1-Gang 1.594" hole



1-Gang with 2.1563" hole



2-Gang with 2.1563" hole

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: A (Almond), B (Brown), BK (Black), GY (Gray), LA (Light Almond), RD (Red), V (Ivory), W (White)

A	B	BK	GY	LA	RD	V	W	
(Almond)	(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:** K-22
Compliances, specifications and availability are subject to change without notice.

Indicates NAFTA compliant - Page Q-32

RoHS compliant - Page Q-32

NEMA configurations for select devices

Poles, wires	Rating	NEMA prefix	30A Straight blade		50A Straight blade		60A Straight blade	
			Receptacle, connector & flanged outlet	Plug & flanged inlet	Receptacle, connector & flanged outlet	Plug & flanged inlet	Receptacle, connector & flanged outlet	Plug & flanged inlet
2-pole, 2-wire	125V/AC	1						
2-pole, 3-wire grounding	125V/AC	5	6716N ◇N 1233 △ 5716N △ 5-30R	5717AN ◆AN 5717N ◆N 5717NFI ●N S41 ◆A 5-30P	6711N ◇N 1253 △ 5-50R	5712AN ◆AN 5712N ◆N 5712NFI ●N S41 ◆A 5-50P		
	250V/AC	6	6700N ◇N 5700N △ 1232 △S 1234 △ 6-30R	5701AN ◆AN 5701N ◆N 5701NFI ●N S42 ◆A 6-30P	6709N ◇N 5709N △ 1252 △S 1254 △ 6-50R	5710AN ◆AN 5710N ◆N 5710NFI ●N S42 ◆A 6-50P		
	277V/AC	7	6795N ◇N 5795N △ 7-30R	5703AN ◆AN 5703N ◆N 5703NFI ●N 7-30P	6796N ◇N 7-50R	5705AN ◆AN 5705N ◆N 5705NFI ●N 7-50P		
3-pole, 3-wire	125/250V/AC	10	9341N ◇N 38B △ 125 △S 10-30R	9352AN ◆AN 9337N ◆N 9337NFI ●N S80 ◆A 10-30P	4526N ◇N 7985N △ 32B △ 112 △S 122B △ 10-50R	4524N ◆N 4524NFI ●N 7952AN ◆AN S80 ◆A 10-50P		
3-pole, 4-wire grounding	125/250V/AC	14	5744N △ 1225 △S 1257 △ 14-30R	5732AN ◆AN 5746N ◆N S21 ◆A 14-30P	5754N △ 1212 △S 1258 △ 14-50R	5752AN ◆AN 5745N ◆N S21 ◆A 14-50P	9460N △ 14-60R	9462AN ◆AN 9462N ◆N S20 ◆AN 14-60P
	3Ø 250V/AC	15	8430N △ 15-30R	8432AN ◆AN 8432N ◆N 15-30P	8450N △ 15-50R	8452AN ◆AN 8452N ◆N 15-50P	8460N △ 15-60R	AH8462AN ◆AN AH8462N ◆N 15-60P
4-pole, 4-wire	3ØY 120/208V/AC	18	18-30R	8332AN ◆AN 8332N ◆N 18-30P	18-50R	8352AN ◆AN 8352N ◆N 18-50P	5515N △ 18-60R	4516AN ◆N 5517N ◆N S19 ◆A 18-60P

Straight blade legend: How to use the chart

Core catalog number color indicates a device's grade:

BLACK = Industrial specification grade
BLUE = Commercial specification grade
ORANGE = Construction specification grade
GREEN = Hospital specification grade

A suffix combining a **RED** shape and alpha letter indicate a device's body, type and available options.

Device body:

- □ Duplex receptacle
- △ Single receptacle
- ◆ Plug
- ◇ Connector
- ● Flanged inlet
- ○ Flanged outlet
- ◗ Hull inlet
- ➢ Mechanical interlock

Open shape has holes (receptacles, connectors, outlets)
Closed shape has blades (plugs, inlets)

Device type:

- **A** Angled
- **D** Decorator
- **G** GFCI
- **H** Compact
- **I** Isolated ground
- **L** Safety grip
- **N** Auto grip
- **O** Quick grip
- **R** Tamper resistant
- **S** Surface
- **U** Ultra grip

Device options available:

- **C** Corrosion resistant
- **M** ArrowLink modular
- **W** Watertight
- **Y** Severe duty insulated

Due to spatial constraints not all products are shown on this page. For additional product options in these configurations consult sections A, B, I, J & K.

www.eaton.com
www.eaton.com/arrowhart