

- Receptacles will accept copper or aluminum wire
- Surface mount receptacles feature patented lay-in terminals that accept up to #4 AWG wire
- Surface mount receptacles allow wiring from back or bottom and feature concentric back knockouts plus an adjustable cord clamp
- Flush mount receptacles feature a heavy gauge galvanized steel mounting strap for corrosion resistance and fit in either 1- or 2-Gang enclosures
- “Universal” model plugs include blades for both 30A & 50A configurations of the same voltage
- Plug terminals feature pressure plates to protect wires



## Specific power device solutions for today's needs



### Remodel/retrofit solutions

Homes built prior to 1996 that haven't been re-wired will typically use 3-wire non-grounding connection points for ranges and dryers, which we support with a complete line of power devices.

See page B-38

Shown:  
32B



### Newer home solutions

Current code requires range & dryer applications to use 4-wire grounding connections. Homes built after 1996 usually have 4-wire grounding connection points for dryers & ranges.

See page B-40

Shown:  
S21



### Solutions for welders, generators and RVs

Power devices are also used by other equipment. Our broad offering includes 30A, 50A & 60A devices for specialty connection point needs.

See pages B-41 to B-44

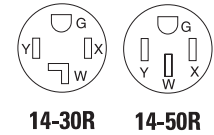
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1264



## Range & dryer power receptacles

### Product description

3-pole, 4-wire grounding  
 30A, 125/250V/AC  
 50A, 125/250V/AC



1212



58

### Surface power receptacles



Rating A	V/AC	NEMA	Description	Color	Catalog no.		
30	125/250	14-30R	Surface mount dryer power receptacle, matching plug S21	BK	□ 1225	•	•
50	125/250	14-50R	Surface mount range power receptacle, matching plug S21	BK	□ 1212	•	•

Listed to UL498, file no. E15058; CSA certified to C22.2, no. 42; NOM certified

### Panel power receptacles



Rating A	V/AC	NEMA	Description	Color	Catalog no.		
50	125/250	14-50R	Panel mount range power receptacle, matching plug S21	BK	□ 58	•	•

Listed to UL498, file no. E15058; CSA certified to C22.2, no. 42; NOM certified

### Compatible wallplates / standard size for flush power receptacles



Description	Color suffix	Catalog no.		
Thermoset 1-Gang wallplate for one power receptacle	A, B, V, W	□ 2068__	•	•
Thermoset 2-Gang wallplate for one power receptacle	A, B, LA, V, W	□ 2168__	•	•
Nylon 1-Gang wallplate for one power receptacle	V	□ 5068	•	•
Polycarbonate 1-Gang wallplate of one power receptacle	B, BK, V, W	□ PJ724__	•	•
Polycarbonate 2-Gang wallplate for one power receptacle	B, V, W	□ PJ703__	•	•
Stainless steel 1-Gang wallplate for one power receptacle	Stainless Steel	□ 93221*	•	•
Stainless steel 2-Gang wallplate for one power receptacle	Stainless Steel	□ 93227*	•	•

Listed to UL498, file no. E15058; \*CSA certified to C22.2, no. 42

### Color ordering information:

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



**Dimensional information:** B-70 **Specification information:** Please visit [www.eaton.com/wiringdevices](http://www.eaton.com/wiringdevices)

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

Indicates NAFTA compliant - Page G-21

RoHS compliant - Page G-21

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