

Product Bulletin for
Power Outlet



Power Outlet



Features and Benefits

- Range and dryer devices offer heavy-duty connections in either surface mount or flush mount configurations.
- Heavy gauge galvanized steel mounting strap for corrosion resistance.
- Flush receptacles are completely ready-to-wire, shorten installation time significantly.
- Surface receptacles with adjustable cord clamp allow for wiring.
- Receptacles for use with copper or aluminum wire.
- Flush receptacles fit two-gang enclosure.

Specifications

3 and 4 wire configurations.

Power outlets are 30A or 50A configurations.

Operating Temperature is from -40°C to 60°C .

Terminal Accepts #10, #8 to #4 AWG.

Flammability rating is V-2 per UL94.







Flush and surface receptacles accept both copper or aluminum wire.

Nylon housing provides high impact resistance.

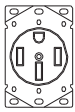
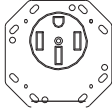
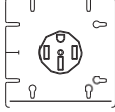


Types of Outlets

Flush Mount Power Outlet, 3-Pole, 4-Wire Grounding

Photo	Model	Rating (A. V.)	Description	NEMA	Certified
	R1S30 R1M30 R1L30	30 125/250	Back Wire, AL/CU	 14-30R	 Work with Copper Wire or Aluminum Wire
	R1S50 R1M50 R1L50	50 125/250	Back Wire, AL/CU	 14-50R	 Work with Copper Wire or Aluminum Wire

Notes:

	US Standard S		Special Purpose M		Canada Standard L
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Part Number Key

Device	Number of Outlets	Style	Amp
R = Receptacle	1 = 1 Outlet	S = U.S. Standard	20 = 20 Amp
	2 = 2 Outlets	M = Special Purpose	30 = 30 Amp
		L = Canadian Standard	50 = 50 Amp

