

### Electrical Outlet Boxes, Extensions and Covers

Standard steel utility (Handy) boxes and covers.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
620-200	1-1/2" Deep, 1/2" K.O.s	EA	50
620-201	1-7/8" Deep, 1/2" K.O.s	EA	50
620-202	2-1/8" Deep, 1/2" K.O.s	EA	50
620-252	Flat, Two Duplex Receptacle Cover	EA	100
620-253	Flat, Toggle Switch Cover	EA	100
620-254	Flat Blank Cover	EA	100
620-255	Flat Cover 1/2" K.O.	EA	100

Conforms to Article 370 of NEC. U.L. Listed.

### Switch Covers

Our switch covers come with gas, oil, or emergency already printed on them.



CATALOG NO.	SIZE	TYPE	DESCRIPTION	UOM	ORDER MULTIPLE
625-S17	4" X 4"	Gas	4" Square Box	EA	10
625-S16	4-1/4" X 2-3/4"	Gas	Utility/Handy Box	EA	1
625-S15	4-1/2" X 2-1/2"	Gas	Flush Mount	EA	25
625-S14	4" X 4"	Oil	4" Square Box	EA	1
625-S13	4-1/4" x 2-3/4"	Oil	Utility/Handy Box	EA	1
625-S19	4-1/2" X 2-1/2"	Oil	Flush Mount	EA	1
625-S20	4-3/4" X 2-1/2"	Emergency	Switch Plate	EA	1
625-S18	3/4"		Switch Guard (Wall plate/ switch not included)	EA	1

### Eaton Circuit Breakers - Type CH

Type CH Circuit Breakers are 3/4-inch per pole plug-on circuit breakers designed for Eaton's Type CH Loadcenters. They are 10 kAIC arc fault circuit interrupters rated for 120VAC or 240VAC applications.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
CH115	Single Pole, 15A	EA	10
CH120	Single Pole, 20A	EA	10
CH215	Two Pole, 15A	EA	5
CH220	Two Pole, 20A	EA	5
CH230	Two Pole, 30A	EA	5
CH240	Two Pole, 40A	EA	5
CH250	Two Pole, 50A	EA	5
CH260	Two Pole, 60A	EA	5

### Switch/Plug Combo

Use with air handlers and condensate pumps. Touch-A-Matic design, with exclusive spring loaded steel ball mechanism for smooth, positive contact movement. Small neon pilot light ON when switch is ON, is built-in to the switch on switch/receptacle.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
620-274W	White 2P 3W Grounding—15A 120V	EA	10

U.L. Listed. C.S.A. Approved.

### Eaton Circuit Breakers - Type BR

Type BR Circuit Breakers are 1-inch per pole plug-on circuit breakers designed for Eaton's Type BR Loadcenters. They are 10 kAIC arc fault circuit interrupters rated for 120VAC or 240VAC applications.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
BR115	Single Pole, 15A	EA	10
BR120	Single Pole, 20A	EA	10
BR130	Single Pole, 30A	EA	10
BR215	Two Pole, 15A	EA	5
BR220	Two Pole, 20A	EA	5
BR230	Two Pole, 30A	EA	5
BR240	Two Pole, 40A	EA	5
BR250	Two Pole, 50A	EA	5
BR260	Two Pole, 60A	EA	5
BR2100	Two Pole, 100A	EA	5

### UL Certified Universal Circuit Breakers

These Type CL replacement circuit breakers are classified as direct replacements of brand specified circuit breakers by Underwriters Laboratories. These breakers are tested extensively in numerous Square D® HOME-LINE®, General Electric®, Crouse-Hinds®, Thomas & Betts®, Murray® and ITE®/Siemens® Loadcenters.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
625-CL115	UL Circuit Breaker 1-pole, 15A, 0.5"	EA	10
625-CL120	UL Circuit Breaker 1-pole, 20A, 0.5"	EA	10
625-CL220	UL Circuit Breaker 2-pole, 20A, 1.0"	EA	5
625-CL230	UL Circuit Breaker 2-pole, 30A, 1.0"	EA	5
625-CL240	UL Circuit Breaker 2-pole 40A, 1.0"	EA	5
625-CL250	UL Circuit Breaker 2-pole, 50A, 1.0"	EA	5