Product Specifications

Manual Transfer Switches
Utilized to power emergency circuits during a power outage. Located down stream from a home's main distribution panel and used in conjunction with a power inlet box and portable generator.

Catalog Numbers	Dimensions (in.) (H x W x D)	Weight (lbs.)	Number of Circuits	Enclosure Type	Utility Breaker Rating (Amps)	Generator Breaker Rating (Amps)
CH48GEN3060R	12.9 x 11.2 x 4.4	14	4 to 8	NEMA 3R	60	30
CH816GEN6060	16.8 x 14.3 x 4.4	16	8 to 10	NEMA 1	60	60
CH10GEN5030SN	16.8 x 14.3 x 4.4	24	10	NEMA 1	60	30
CH10GEN5030RSN	16.8 x 14.3 x 5.3	24	10	NEMA 3R	60	30
CH10GEN5050SN	16.8 x 14.3 x 4.4	24	10	NEMA 1	60	50
CH10GEN5050RSN	16.8 x 14.3 x 5.3	24	10	NEMA 3R	60	50

Emergency Generator Panels
A combination of a manual transfer switch and a built-in power inlet box. Utilized in conjunction with a portable generator for powering emergency circuits during a power outage.

Catalog Numbers	Dimensions (in.) (H x W x D)	Weight (lbs.)	Number of Circuits	Enclosure Type	Utility Breaker Rating (Amps)	Generator Breaker Rating (Amps)	Surge Protection
CH6EGEN2060	13 x 11.2 x 4.4	25	6	NEMA 1	60	20	No
CH6EGEN2060R	17.2 x 9.5 x 6.8	28	6	NEMA 3R	60	20	No
CH6EGEN2060SUR	13 x 11.2 x 4.4	25	6	NEMA 1	60	20	Yes
CH6EGEN2060RSU	17.2 x 9.5 x 6.8	28	6	NEMA 3R	60	20	Yes
CH10EGEN3060	13 x 11.2 x 4.4	25	10	NEMA 1	60	30	No
CH10EGEN3060R	17.2 x 9.5 x 6.8	28	10	NEMA 3R	60	30	No
CH10EGEN3060SUR	13 x 11.2 x 4.4	25	10	NEMA 1	60	30	Yes
CH10EGEN3060RSU	17.2 x 9.5 x 6.8	28	10	NEMA 3R	60	30	Yes

Power Inlet Boxes
Provides the means for getting electricity from a portable generator to the emergency circuit located in the manual transfer switch.

Catalog Numbers	Dimensions (in.) (H x W x D)	Weight (lbs.)	Amperage Rating	Receptacle Configuration	Voltage
EGSPIB20	6 x 6 x 5	4	20	L14-20	120/240, Single Phase
EGSPIB30	6 x 6 x 5	4	30	L14-30	120/240, Single Phase

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