



Representative Image

### Catalog No. SG400R

Description: ENCLOSURE NEMA 3R 400A

UPC No 783164219524

Home > Circuit Breakers > Circuit Breaker Enclosures

GE's circuit breaker enclosures are UL Listed, CSA Certified and are suitable for use as service equipment (except as noted). The short circuit rating of the enclosure/circuit breaker combination is equal to the short circuit rating of the installed circuit breaker. Spectra® RMS circuit breakers are suitable for use on AC systems only.

Enclosure notes and/or limitation: For 3 phase, 4-wire ground fault, order neutral kit and neutral current sensor kit (kits must be mounted in enclosure). Enclosure does not include removable closing cap. Order raintight hub separately (requires field cut).

#### ACCESSORIES:

- Neutral Kit (non-GF applications): TNIA400
- Neutral Kit(s) (for GF applications): TNIA400VG
- Neutral Current Sensor(s) (for GF applications): TSRG201, TSRG204
- Raintight Hubs: TC200, TC250, TC300, TCCP

### Descriptors

Category	Circuit Breaker Enclosures
GO Schedule	B2

### Specifications

Enclosure Type	NEMA Type 3R
Mounting	Surface
Frame Type	SG600
Amperage	400 A
UL/CUL Listing	CSA, UL
Material	Steel
Drawings-Outline and Dimensional	208C2837SH1
GSA Compliance	No

### Dimensions

Height	30.8 in
Depth	8.0 in
Width	14.6 in
Weight	42.0 lb

## Publications

Title	Publication No.	Publication Type
NEMA Type 3R enclosure, 400 amp max. <a href="#">Product Number SG400R</a> . 1 page outline drawing in .pdf format.	208C2837-SH1	Drawings-Outline and Dimensional

**Additional Documentation:** Visit our Publication Library to find technical documentation, time current curves, CSI Specifications and promotional literature.