



Catalog No. TK4V1200F

Description: ENCLOSURE NEMA 1 FLUSH 1200A

UPC No 783164177602

Products > 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).
Not suitable for 100% rated, Spectra K-Frame 1200 amp breaker.
Suitable for parallel 500 kcmil cable maximum.

ACCESSORIES:

Neutral Kit (non-GF applications): TNIA800, TNIA1200, TNIA1200C

Neutral Kit(s) (for GF applications): TNIA800G, TNIA1200G

Neutral Current Sensor(s) (for GF applications): TSKG408, TSKG410, TSKG412

Descriptors

Category	Circuit Breaker Enclosures
GO Schedule	B2

Specifications

Enclosure Type	NEMA Type 1
Mounting	Flush
Frame Type	K1200, SK1200
Amperage	1200 A
UL/CUL Listing	CSA, UL
Material	Steel
Drawings-Outline and Dimensional	139C5497SH5
GSA Compliance	No

Dimensions

Height	48.1 in
Depth	8.7 in
Width	21.9 in
Weight	109.5 lb

Publications

Title	Publication No.	Publication Type
NEMA Type 1 enclosure, 1200 amp max. Product Numbers TK4V1200F and TK4V1200S. 1 page outline drawing in .pdf format.	139C5497-SH5	Drawings-Outline and Dimensional

Additional Documentation: Visit our [Publication Library](#) to find technical documentation, time current curves, CSI Specifications and promotional literature.