

Accessories

XCT_



External Current Transformers

Use external CTs on systems greater than 136A with the 1–5 Amp Measurement Module (Part Numbers C445MA-005_). Catalog numbers are for one single-phase CT. Order three CTs for a three-phase system.

CT Range (A)	Description	Terminal Size	Measurement Module	Catalog Number
17–300	300:5 single-phase CT, 1.25 inch dia hole, UL and CSA ANSI/IEEE C57.13, 50–400 Hz, 600 Vac, 10 kV, relay class C50, accuracy 0.3% B0.1	(2) 8–32 brass terminals, comes with mounting bracket kit	C445MA-005_	XCT300-5
75–600	600:5 single-phase CT, 2.00 inch dia hole, UL and CSA ANSI/IEEE C57.13, 50–400 Hz, 600 Vac, 10 kV, relay class C50, accuracy 0.3% B0.1	(2) 8–32 brass terminals, comes with mounting bracket kit	C445MA-005_	XCT600-5
100–800	800:5 single-phase CT, 2.50 inch dia hole, UL and CSA ANSI/IEEE C57.13, 50–400 Hz, 600 Vac, 10 kV, relay class C50, accuracy 0.3% B0.1	(2) 8–32 brass terminals, comes with mounting bracket kit	C445MA-005_	XCT800-5

C445X_



Communication and Option Modules

Description	Catalog Number
EtherNet/IP and Modbus TCP card with 2-port switch	C445XC-E
PROFIBUS DPV0 and DVP1 card	C445XC-P
Real-time clock and memory backup module	C445X0-RTC
Ground fault module	C445XG-MOD

C445XG-MOD



C445XG-CT2

Zero sequence current transformer 25 mm aperture

C445XG-CT2



C445XG-CT3

Zero sequence current transformer 52 mm aperture

C445XG-CT3



C445XG-CT4

Zero sequence current transformer 63 mm aperture

C445XG-CT4



C445XG-CT7

Zero sequence current transformer 80 x 175 mm aperture

C445XG-CT7

