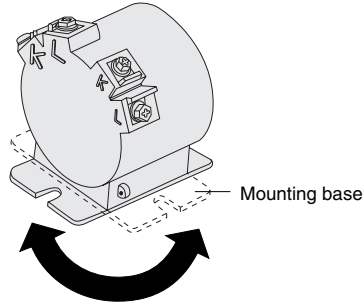


CC3P current transformers with primary winding

Primary current: 5 to 50A
Secondary current: 5A or 1A

Description

CC3P CTs support primary winding for easy wiring.
The mounting base can be rotated anywhere in a 90° range to facilitate installation.
A double-mold structure gives CC3P CTs excellent moisture resistance and good insulation properties.
Select from a lineup of three types with rated burdens of 5VA, 15VA, and 40VA.



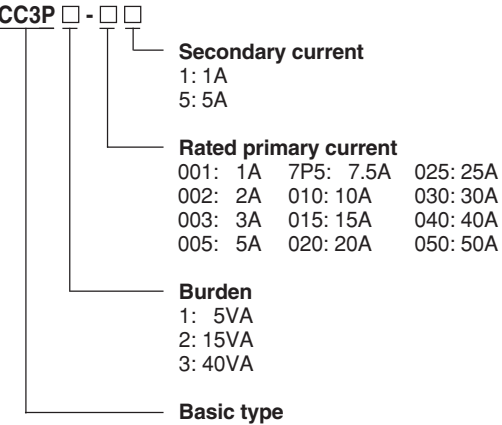
Types and ratings

Burden (VA)	Rated primary current (A)	Secondary current (A)	Accuracy class	Thermal limit current	Max. voltage (kV rms.)	Dielectric strength (kV 1 min.)	Mass (kg)	Type
5	1 2 3 5 7.5 10 15 20 25 30	5 or 1	1.0	40 times rated primary current	1.15kV	4.0kV	0.7	CC3P1-001□ CC3P1-002□ CC3P1-003□ CC3P1-005□ CC3P1-7P5□ CC3P1-010□ CC3P1-015□ CC3P1-020□ CC3P1-025□ CC3P1-030□
	40 50				1.15kV			CC3P1-040□ CC3P1-050□
15	1 2 3 5 7.5 10 15 20 25 30 40 50	5 or 1	1.0	40 times rated primary current	1.15kV	4.0kV	1.1	CC3P2-001□ CC3P2-002□ CC3P2-003□ CC3P2-005□ CC3P2-7P5□ CC3P2-010□ CC3P2-015□ CC3P2-020□ CC3P2-025□ CC3P2-030□ CC3P2-040□ CC3P2-050□
40	1 2 3 5 7.5 10 15 20 30	5 or 1	1.0	40 times rated primary current, 1 second	1.15kV	4.0kV	1.1	CC3P3-001□ CC3P3-002□ CC3P3-003□ CC3P3-005□ CC3P3-7P5□ CC3P3-010□ CC3P3-015□ CC3P3-020□ CC3P3-030□
	40 50				1.15kV			CC3P3-040□ CC3P3-050□

Notes: * Replace the □ mark by the secondary current code.
5: 5A 1: 1A

Instrument Transformers
CT with primary winding/CC3P

■ Type number nomenclature



■ Dimensions, mm

