



Current Transformers - Ring Type

A range of current transformers with common current ratios and classifications. Can be used for metering or protection applications (check accuracy and burden rating). Some have multiple taps for primary current rating. For use in switchgear, generators, distribution boards etc.

- Either 1A or 5A secondary ratings
- For use in air, oil, silicon fluid, midel
- Suitable over bare copper busbars up to 600V
- Suitable over insulated cables/bushings up to 400kV
- Secondary terminal tags to accept ring crimps and M6 bolts



Current Ratio	Metering - Burden Rating & Class	Protection - Burden Rating & Class	Dimensions (mm)				
			Inside Diameter	Outside Diameter	Axial Length		
1A Secondary							
100/1	5VA Class 1	5VA 5P10	66	148	59		
200/1	15VA Class 1	10VA 5P10	64	149	56		
300/1	15VA Class 1	12.5VA 5P10	79	150	62		
500/400/1	15VA Class 0.5	15VA 5P10	87	157	63		
800/600/1	15VA Class 0.5	15VA 5P10	111	183	50		
1200/1000/1	15VA Class 0.2	15VA 5P10	107	186	38		
2000/1600/1	15VA Class 0.2	15VA 5P10	129	220	32		
5A Secondary							
100/5	5VA Class 1	5VA 5P10	66	148	59		
200/5	10VA Class 1	10VA 5P10	66	148	55		
300/5	15VA Class 1	12.5VA 5P10	80	149	60		
500/400/5	15VA Class 0.5	15VA 5P10	89	155	61		
800/600/5	15VA Class 0.5	15VA 5P10	113	181	47		
1200/1000/5	15VA Class 0.5	15VA 5P10	111	183	39		
2000/1600/5	15VA Class 0.5	15VA 5P10	129	220	32		