



Article features

- This protective current transformer is used for system protection in conjunction with the appropriate switching devices
- Available in numerous protection classes
- Sealable secondary terminal covers made of clear polycarbonate
- Double secondary terminals on all versions for short-circuiting the secondary windings before opening the secondary circuit

Technical data

Round conductor	∅ 30 mm
Primary rail	40 x 10 mm
Dimensions (W x H x D)	76 x 105 x 50 mm
Instrument security factor	FS 5

Types (40)

Output	Cl.	Rated current A						
		150	200	250	300	400	500	600
1 A	5P5	2.5 VA 70030-2703	2.5 VA 70030-2704	1.25 VA 70030-2705	1.25 VA 70030-2706	2.5 VA 70030-2707	2.5 VA 70030-2708	2.5 VA 70030-2709
	5P10	–	1.25 VA 70030-2701	–	–	–	–	–
	10P5	2.5 VA 70030-2711	2.5 VA 70030-2712	1.25 VA 70030-2713	1.25 VA 70030-2714	2.5 VA 70030-2715	3.75 VA 70030-2716	3.75 VA 70030-2717
	10P10	–	1.25 VA 70030-2702	–	–	–	–	–
5 A	5P5	2.5 VA 70097-3628	2.5 VA 70030-2684	1.25 VA 70030-2685	1.25 VA 70030-2686	2.5 VA 70030-2687	2.5 VA 70030-2688	2.5 VA 70030-2689
	5P10	–	1.25 VA 70097-4036	–	–	–	–	–
	10P5	2.5 VA 70030-2691	2.5 VA 70030-2692	1.25 VA 70030-2693	1.25 VA 70030-2694	2.5 VA 70030-2695	3.75 VA 70030-2696	3.75 VA 70030-2697
	10P10	–	1.25 VA 70030-2683	–	–	–	–	–
		750		800		1000		
1 A	5P5	3.75 VA 70030-2710		–		–		
	10P5	5 VA 70030-2718		1.25 VA 70030-2719		1.25 VA 70030-2720		
5 A	5P5	3.75 VA 70030-2690		–		–		
	10P5	5 VA 70030-2698		1.25 VA 70030-2699		1.25 VA 70030-2700		

Special designs on request:

- any primary and secondary rated currents
- operating voltage series 1 (1,2kV)
- Cast resin grouting