



- 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	
Primary rail	30 x 15 mm, 80 x 12 mm, 100 x 10 mm, 2 x 100 x 10 mm, 4 x 30 x 10 mm
Dimensions (W × H × D)	115 × 205 × 64 mm
Instrument security factor	FS 5

Types (48)

Output	Cl.	Rated current A					
		1500	1600	2000	2500	3000	4000
1 A	5P5	15 VA 70030-4519	15 VA 70030-4520	20 VA 70030-4521	20 VA 70030-4522	30 VA 70030-4523	30 VA 70030-4524
	5P10	3.75 VA 70030-4511	5 VA 70097-3658	5 VA 70097-3659	7.5 VA 70097-3660	10 VA 70097-3661	10 VA 70030-4512
	10P5	15 VA 70030-4525	15 VA 70030-4526	20 VA 70030-4527	30 VA 70030-4528	30 VA 70030-4529	45 VA 70030-4530
	10P10	3.75 VA 70030-4513	5 VA 70030-4514	7.5 VA 70030-4515	7.5 VA 70030-4516	10 VA 70030-4517	10 VA 70030-4518
5 A	5P5	15 VA 70030-4538	15 VA 70030-4539	20 VA 70030-4540	20 VA 70030-4541	30 VA 70030-4542	30 VA 70030-4543
	5P10	3.75 VA 70030-4531	5 VA 70030-4532	5 VA 70097-3390	7.5 VA 70097-3868	10 VA 70097-3668	10 VA 70097-3867
	10P5	15 VA 70030-4544	15 VA 70030-4545	20 VA 70030-4546	30 VA 70030-4547	30 VA 70030-4548	45 VA 70030-4549
	10P10	3.75 VA 70030-4533	5 VA 70030-4534	7.5 VA 70030-4535	7.5 VA 70030-4536	10 VA 70097-3811	10 VA 70030-4537

- Special designs on request:
- any primary and secondary rated currents
 - operating voltage series 1 (1,2kV)
 - Cast resin grouting