



- 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 |
| Dimensions (W x H x D)     | 95 x 190 x 95 mm                    |
| Instrument security factor | FS 5                                |

Types (64)

| Output | Cl.   | Rated current A    |                    |                   |                    |                  |                  |                  |
|--------|-------|--------------------|--------------------|-------------------|--------------------|------------------|------------------|------------------|
|        |       | 750                | 800                | 1000              | 1200               | 1500             | 1600             | 2000             |
| 1 A    | 5P5   | 7.5 VA 70030-4400  | 7.5 VA 70030-4401  | 10 VA 70030-4402  | 10 VA 70030-4403   | 15 VA 70030-4404 | 15 VA 70030-4405 | 20 VA 70030-4406 |
|        | 5P10  | 1.25 VA 70030-4386 | 1.25 VA 70030-4387 | 2.5 VA 70097-3934 | 3.75 VA 70030-4388 | 5 VA 70030-4389  | 5 VA 70030-4390  | 5 VA 70030-4391  |
|        | 10P5  | 7.5 VA 70030-4408  | 7.5 VA 70030-4409  | 10 VA 70030-4410  | 10 VA 70030-4411   | 15 VA 70030-4412 | 15 VA 70030-4413 | 20 VA 70030-4414 |
|        | 10P10 | 1.25 VA 70030-4393 | 2.5 VA 70030-4394  | 2.5 VA 70030-4395 | 3.75 VA 70030-4396 | 5 VA 70030-4397  | 5 VA 70030-4398  | 5 VA 70097-4056  |
| 5 A    | 5P5   | 7.5 VA 70030-4430  | 7.5 VA 70030-4431  | 10 VA 70030-4432  | 10 VA 70097-3988   | 15 VA 70030-4433 | 15 VA 70030-4434 | 20 VA 70030-4435 |
|        | 5P10  | 1.25 VA 70030-4416 | 1.25 VA 70030-4417 | 2.5 VA 70097-3970 | 3.75 VA 70030-4418 | 5 VA 70030-4419  | 5 VA 70030-4420  | 5 VA 70030-4421  |
|        | 10P5  | 7.5 VA 70030-4437  | 7.5 VA 70030-4438  | 10 VA 70030-4439  | 10 VA 70030-4440   | 15 VA 70030-4441 | 15 VA 70030-4442 | 20 VA 70030-4443 |
|        | 10P10 | 1.25 VA 70030-4423 | 2.5 VA 70097-4122  | 2.5 VA 70030-4424 | 3.75 VA 70030-4425 | 5 VA 70030-4426  | 5 VA 70030-4427  | 5 VA 70030-4428  |
| 2500   |       |                    |                    |                   |                    |                  |                  |                  |
| 1 A    | 5P5   | 20 VA 70030-4407   |                    |                   |                    |                  |                  |                  |
|        | 5P10  | 7.5 VA 70030-4392  |                    |                   |                    |                  |                  |                  |
|        | 10P5  | 20 VA 70030-4415   |                    |                   |                    |                  |                  |                  |
|        | 10P10 | 7.5 VA 70030-4399  |                    |                   |                    |                  |                  |                  |
| 5 A    | 5P5   | 20 VA 70030-4436   |                    |                   |                    |                  |                  |                  |

|  |       | 2500              |
|--|-------|-------------------|
|  | 5P10  | 7.5 VA 70030-4422 |
|  | 10P5  | 20 VA 70030-4444  |
|  | 10P10 | 7.5 VA 70030-4429 |

Special designs on request:

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