

TP-88 400 /5A

TP-88 400 /5A, Split core current transformers

Code: M70133. (CONSULTAR DISPONIBILIDAD)

- > Flat strip(mm): 80 x 80
- > System: Single-phase
- > Class 0,5 Power (VA): 1,5
- > Class 1 Power (VA): 3
- > Class 3 Power (VA): 10
- > Measurement Range (A): 400/5
- > Input current: 400 A
- > Transformer type: Split core

Specifications

Electrical characteristics

Safety factor (SF)	FS 10
Power	3 VA (Class 1)

Mechanical characteristics

Size (mm) width x height x depth	145 x 144 x 50 (mm)
Weight (kg)	0,959

Environmental characteristics

Thermal Class	Class B (+130 °C)
Working temperature	-5 ... 40 °C

Specific technical characteristics of current sensors

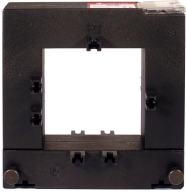
Operating voltage	0,72 kV~ max.
-------------------	---------------

Current measurement circuit

Primary current measurement	400 A
Dynamic current (Idyn)	2,5 Ith
Thermal short-circuit current (Ith)	60 In
Transformation ratio	... / 5 A

Standards

Standards	IEC 44-1, UNE 21 088-1, UL 94, VDE 0414
-----------	---



TP-88 400 / 5A

Split-core measurement current transformer

Code: M70133.

Dimensions

mm	TP-23	TP-58	TP-88	TP-812	TP-816
a	20	50	80	80	80
b	30	80	80	120	160
c	51	78	108	108	120
d	89	114	144	144	184
e	110	145	145	185	245
f	34	32	32	32	52
g	47	32	32	32	47
h	40	32	32	32	52
i	32	32	32	32	38