



TCH12 2500/5A

TCH12 2500/5A, Current transformers high accuracy and narrow section

Code: M70486. CONSULTAR DISPONIBILIDAD

> Flat strip(mm): 100 x 50 > System: Single-phase > Class 0,2 Power (VA): 20 > Class 0,2S Power (VA): 15 > Class 0,5S Power (VA): 20

> Measurement Range (A): 2500/5

> Input current: 2500 A

> Transformer type: Closed core

Description

- o Type: bar entrance
- \circ Types: from 40 to 4000 A
- o Internal diameter: from 20.3 to 63 mm, depending on the type
- O Busbar dimensions: from 25 x 5 mm to 30 x 100 mm
- o Transformer certificate sheet is attached
- $\circ~$ Accessory on request for fixing on DIN rail (Types TCH6 and TCH6.2)
- o Secondary coding types .../5 A (on demand .../1 A.)

Application

Converting a high nominal current to a lower current so that it can be measured by the unit. In installations where the electrical supply can be interrupted to install transformers and a high accuracy is required.







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Specifications

FS 5
20 VA (Class 0,2)
129 x 155 x 78 (mm)
Plastic wrap V0 self-extinguishing, UL 94
1,04
Class B (+130 °C)
IP 20
15 95 %
0,72 kV~ max.
50 / 60 Hz
2500 A
2,5 lth
60 In
/ 5 A

For other configurations see table of additional features







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Dimensions





