



SC3-125

SC3-125, Split core current transformer

Code: M73602.

> Inner diameter (mm): 15 > System: Three-phase > Class 0,5 Power (VA): 0,1 > Max. Current (A): 125 > Transformer type: Split core

Description

Efficient current transformers that have been specially designed to be installed on top of a switch. The most important feature of these split-core transformers is that they are very easy to install. In other words, the electrical installation does not have to be dismantled in order to install them.

- o 125 A Transformers with a 250 mA secondary
- O Compatible with **CIRCUTOR**'s MC range of products:
- o CVM-MINI, CVM-NET, CVM-NET4+, CVM-C, CVM-B, CDP-O, CDP-G.

Application

- \circ Installation in reduced spaces, using the space above the circuit breakers or earth leakage protection
- o Installations in which dismantling procedures are complex
- When a technical interruption of the installation's operation is not possible.







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Specifications

0.1 VA (Class 0,5)
3 kV
116.5 x 60 x 38 (mm)
Plastic V0 self-extinguishing
0,369
Class B (+130 °C)
IP 20
-40 +80 °C
15
0,72 kV~ máx.
50 / 60 Hz
50 / 60 Hz 125 A
125 A
125 A 2,5 lth
125 A 2,5 lth 60 In
125 A 2,5 lth 60 In
125 A 2,5 lth 60 ln/ 250 mA

SC3

Split three-phase current transformers

CODE	TYPE	Measurement Range (A)	Inner diameter (mm)	Class 0,5 Power (VA)
M73602.	SC3-125	125	15	0,1

The MC/SC3 transformers with a 250 mA output are only compatible with network analysers type MC $\,$







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Dimensions



