



MC3 - 125 A, Three-phase current transformers

Code: M73122.

> Inner diameter (mm): 14,6 > System: Three-phase > Class 0,5 Power (VA): 0,1 > Max. Current (A): 125

> Transformer type: Closed core

Description

Current transformers specifically designed to be installed above a switch:

- o Transformer range from 63 to 250 A
- o Secondary 250 mA
- o Compatible with CIRCUTOR's MC range of products: CVM-MINI, CVM-NET, CVM-NET4, CVM-C, CVM-B, CDP-0, CDP-G

Application

Installation in confined spaces, utilizing the space above the circuit breakers and earth leakage protection In installations that allow the power supply to be shut down for the installation of transformers.







Three-phase efficient current transformers

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Specifications

FS 5
0.1 VA (Class 0,5)
3 kV
88.5 x 25.2 x 41 (mm)
Plastic V0 self-extinguishing
0,138
Class B (+130 °C)
IP 20
14,6
0,72 kV~ máx.
50 / 60 Hz
50 / 60 Hz 125 A
125 A
125 A 2,5 lth
125 A 2,5 Ith 60 In
125 A 2,5 Ith 60 In
125 A 2,5 lth 60 ln/ 250 mA

MC3

Three-phase current transformers

CODE	TYPE	Measurement Range (A)	Inner diameter (mm)	Class 0,5 Power (VA)
M73121.	MC3 - 63 A	63	7,1	0,1
M73122.	MC3 - 125 A	125	14,6	0,1
M73123.	MC3 - 250 A	250	26	0,1







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







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Dimensions Connections





