

M 4 UIGITHERME

SPECIFICATIONS

The M 4 Vigitherme is made up of a stainless steel case and a nylon body carrying the connecting screw terminals. The parts under tension are insulated from the ground of the apparatus. The bi-metallic disc is located at the bottom of the stainless steel case which then constitutes the portion sensitive to temperature.

A M 4 B version that does not return to initial state by cooling is also available. To reactivate it, it is necessary to press the red button located in the middle.

Temperature range : $0^{\circ}\text{C to } +110^{\circ}\text{C}$

Current rating: 10 A

Voltage rating: 250 V

Types of contacts: opening - closing - inversor

Composition of contacts : solid silver

Voltage proof between terminations and ground : 4 000 V

Contact resistance : 6 m Ohm

Connection: screw terminals

Maximum operating temperature + 120°C

Attachment: by 2 or 4 3mm screws

ACCESSORIES

P 4 SMALL PROTECTIVE PLATE

As an option a small black bakelite protective plate can equip the M4 Vigitherme. It is attached by 2 3mm screws and nuts. It enables the reactivation button to be pressed without touching the connection under tension (here with M 4 B).

OTHER MODELS

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