EvominiV MIC mineral-insulated 0-10 V temperature transmitter

Mineral insulation probe with integrated 0...10 V transmitter
M12 crimped connector, up to 500 °C



KEY FEATURES

- Output 0...10 V
- Simplified installation
- Custom-made manufacturing

Description

The EvominiV from Italcoppie combines a mineral-insulated probe and a transmitter with a 0...10 V output in a compact housing with a molded M12 connector. It is intended for automation, controllers, and technical management systems that operate on voltage rather than current.

Output 0...10 V

The output voltage is directly integrated into the analog inputs of compact controllers, controllers and building management systems, without the need for an additional converter.

Simplified installation

The molded connector facilitates installation and replacement. The assembly replaces a conventional assembly with a connection head.

Custom-made manufacturing

Italcoppie Sensori, an Italian manufacturer specializing in temperature measurement, manufactures this probe according to your specifications: length and diameter of the cable, length and type of cable, termination connector, process connection. The series are produced both in small quantities and in OEM volumes.

Typical applications

- Technical management of the building and HVAC
- Compact automates with inputs 0...10 V
- Ovens and thermal equipment
- OEM machines

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Technical specifications

Series	EVOMINIV
Sensitive element	PT1000
Measuring beach	-50 to 500 °C
Outtake	0...10 V
Construction	Mineral insulation probe
Log in	M12, crimped connector

Technical advice and quote

DYNATIME SA distributes this product in Switzerland from Marin (NE). Our team helps you choose the right version for your application and sends you a quote quickly.
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