

Resistance thermometer measuring transducer - MINI MCR-RTD-UI-NC - 2902849

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Configurable temperature transducer for the connection of 2, 3, and 4-conductor resistance thermometers and resistance-type sensors. Can be configured via DIP switches or, with extended functionality, using the software. Screw connection, standard configuration.

Product Description

The configurable temperature transducer with 3-way isolation is suitable for the connection of resistance thermometers and remote resistance-type sensors with 2, 3, and 4-conductor connection technology.

The measured values are converted into a linear current or voltage signal.

You can configure the device using one of the free software solutions. Default settings can also be made directly on the device by simply using the DIP switches (see configuration table). The measuring transducer supports fault monitoring.



Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 689205
GTIN	4046356689205
Weight per Piece (excluding packing)	100.000 g
Custom tariff number	85437090
Country of origin	Germany