

INDUSTRIAL COMPONENT DATA

MACX-MR-PTC 1336523 PHOENIX CONTACT Motor winding temperature monitoring relay (maximum 2x3 PTC) for tempera..

Brand: PHOENIX CONTACT | Manufacturer Part Number: MACX-MR-PTC



Manufacturer	PHOENIX CONTACT
MPN / Reference	MACX-MR-PTC
Catalog number	1336523
Category	Temperature monitoring relay
Minimum order	1 Pcs
Document ID	EO-3E387B0915
Generated	2026-08-04

Product Overview

Motor winding temperature monitoring relay (maximum 2x3 PTC) for temperature sensors according to DIN44081 and DIN44082 with posistor circuit short circuit monitoring, dynamic cable break monitoring, 2-channel detection circuit. The reading can be carried out via smartphone app via NFC wireless communication, 1x2 outputs for PDT dry contacts, closed-loop current principle, manual reset, optional screw connection and plug-in connection.

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path **PHOENIX CONTACT > Industrial Relays**

Additional Product Information

ETIM for 1336523 Relays (EC001446)
Feature Name
Feature Value
Type of electric connection (EF003961)
Screw connection
With detachable clamps (EF003340)
No
Error registration possible (EF003423)
No
External reset possible (EF003426)

Yes

Number of contacts as normally closed contact (EF008255)

0

Number of contacts as normally open contact (EF008256)

0

Number of contacts as change-over contact (EF008257)

2

Width (EF000008)

22.5 mm

Height (EF000040)

109 mm

Depth (EF000049)

114 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / MACX-MR-PTC with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.