INDUSTRIAL COMPONENT DATA

MACX MCR-EX-IDS-I-I-SP 2908062 PHOENIX CONTACT Intrinsically safe output signal conditioner with HART transp..

Brand: PHOENIX CONTACT | Manufacturer Part Number: MACX MCR-EX-IDS-I-I-SP

PRODUCT IMAGE\nNOT AVAILABLE

Manufacturer	PHOENIX CONTACT
MPN / Reference	MACX MCR-EX-IDS-I-I-SP
Catalog number	2908062
Category	Isolation amplifier
Minimum order	1 Pcs
Document ID	EO-2D48C0004C
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Product Overview

Intrinsically safe output signal conditioner with HART transparency. Separates and transmits 0/4 mA signals ... 20 mA intrinsically safe at a load in the Ex zone. 3-way galvanic separation, line fault detection (disconnectable via DIP switch), SIL 2 (SC3) according to IEC 61508, push-in connection.
Output signal conditioner Ex i, HART. Separates and transmits signals of 0/4-20 mA intrinsically safely at a load in the Ex zone. 3-way galvanic separation, line fault detection (disconnectable via DIP switch), SIL 2 (SC3), push-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 > INTERFACE Components (IF)

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / MACX MCR-EX-IDS-I-I-SP with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES
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