

INDUSTRIAL COMPONENT DATA

MINI MCR-2-V8-PN 2905637 PHOENIX CONTACT Eight MINI Analog Pro signal conditioners and power transducers are..

Brand: PHOENIX CONTACT | Manufacturer Part Number: MINI MCR-2-V8-PN



Manufacturer	PHOENIX CONTACT
MPN / Reference	MINI MCR-2-V8-PN
Catalog number	2905637
Category	Fieldbus, decentr. periphery - communication module
Minimum order	1 Pcs
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Product Overview

Eight MINI Analog Pro signal conditioners and power transducers are easily and quickly integrated with a communication adapter in a PROFINET network.

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)**

Additional Product Information

ETIM for 2905637 PLC's (EC001604)

Feature Name

Feature Value

Radio standard Bluetooth (EF007178)

No

Radio standard WLAN 802.11 (EF007179)

No

Radio standard GPRS (EF008523)

No

IO link master (EF007298)

No

System accessory (EF004118)

Yes

Degree of protection (IP) (EF005474)

IP20

With potential separation (EF003272)

No

Fieldbus connection over separate bus coupler possible (EF004002)

Yes

Suitable for rail mounting (EF003972)

No

Wall mounting/direct mounting (EF007020)

No

Front built-in possible (EF007016)

No

Rack-assembly possible (EF007018)

No

Suitable for safety functions (EF001597)

No

Performance level according to EN ISO 13849-1 (EF007399)

None

Appendant operation agent (Ex ia) (EF004141)

No

Appendant operation agent (Ex ib) (EF004142)

No

Explosion safety category for gas (EF003997)

None

Explosion safety category for dust (EF003998)

None

Width (EF000008)

51.1 mm

Height (EF000040)

58.259075 mm

Depth (EF000049)

103.716661 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / MINI MCR-2-V8-PN 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

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