

INDUSTRIAL COMPONENT DATA

MINI MCR-2-UNI-UI-2UI 2905026 PHOENIX CONTACT

Replicator signals universal configurable 4-way, equipped with..

Brand: PHOENIX CONTACT | Manufacturer Part Number: MINI MCR-2-UNI-UI-2UI



Manufacturer	PHOENIX CONTACT
MPN / Reference	MINI MCR-2-UNI-UI-2UI
Catalog number	2905026
Category	Isolation amplifier
Minimum order	1 Pcs
Document ID	EO-8C1809061D
Generated	2026-08-02

Product Overview

Replicator signals universal configurable 4-way, equipped with the technique of plug-in connection to the duplication and the galvanic separation of analog signals. Configurable by DIP switches or by software. Connection technique screw, standard configuration.

Configurable 4-way universal signal duplicator with plug-in connection technology for duplication and galvanic separation of analogue signals. Configurable via DIP switches or software. Screw connection technology, standard configuration.

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 2905026 Sensors (EC002653)

Feature Name

Feature Value

Type of power supply (EF001469)

Other

Rated supply voltage DC (EF007078)

9.6 V

Number of input ranges -60 mV ... +60 mV (EF006927)

0

Number of input ranges -100 mV ... +100 mV (EF006912)

0

Number of input ranges -300 mV ... +300 mV (EF006920)

0

Number of input ranges -500 mV ... +500 mV (EF006926)

0

Number of input ranges -1 V ... +1 V (EF006906)

0

Number of input ranges -2 V ... +2 V (EF006913)

0

Number of input ranges -2.5 V ... +2.5 V (EF006915)

0

Number of input ranges -5 V ... +5 V (EF006923)

0

Number of input ranges -10 V ... +10 V (EF006909)

0

Number of input ranges -20 V ... +20 V (EF006917)

0

Number of input ranges 0 mV ... 60 mV (EF006905)

0

Number of input ranges 0 mV ... 100 mV (EF006893)

0

Number of input ranges 0 mV ... 200 mV (EF006898)

0

Number of input ranges 0 mV ... 300 mV (EF006901)

0

Number of input ranges 0 mV ... 500 mV (EF006904)

0

Number of input ranges 0 V ... 1 V (EF006890)

0

Number of input ranges 0 V ... 2 V (EF006894)

0

Number of input ranges 0 V ... 2.5 V (EF006895)

0

Number of input ranges 0 V ... 5 V (EF006903)

1

Number of input ranges 0 V ... 10 V (EF006892)

1

Number of input ranges 0 V ... 20 V (EF006897)

0

Number of input ranges 0 V ... 24 V (EF006899)

0

Number of input ranges 0 V ... 30 V (EF006900)

0

Number of input ranges 1 V ... 5 V (EF006907)

1

Number of input ranges 2 V ... 10 V (EF006914)

1

Number of input ranges +5 V ... -5 V (EF006889)

0

Number of input ranges +10 V

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / MINI MCR-2-UNI-UI-2UI 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.