

INDUSTRIAL COMPONENT DATA

RVLF-DIN02 CARLO GAVAZZI Accessories Clip on fastening to DIN rail to RVLFB

Brand: CARLO GAVAZZI | Manufacturer Part Number: RVLF-DIN02



Manufacturer	CARLO GAVAZZI
MPN / Reference	RVLF-DIN02
Catalog number	10000
Category	Frequency converter less than 1 kV
Minimum order	1 Pcs
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Product Overview

Accessories - Clip on fastening to DIN rail to RVLFB

Accessories - DIN rail attachment clip for RVLFB

DIN clip assembly for RVLF frame size B models

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path **CARLO GAVAZZI > Switches > Frequency Drives and Limit**

Additional Product Information

Specifications

Mains input1Mains voltage0 V ... 0 VDegree of protection (IP)IP00Supporting protocol for MODBUSNo

ETIM for RVLF-DIN02 Low-voltage industrial controls and switchgear (EC001857)

Feature Name

Feature Value

Mains voltage (EF006780)

0 V

Mains frequency (EF006783)

50 Hz

Number of phases input (EF007117)

1

Number of phases output (EF006998)

1

With control element (EF001538)
No
Application in industrial area permitted (EF007294)
No
Application in domestic- and commercial area permitted (EF007295)
No
Supporting protocol for TCP/IP (EF003050)
No
Supporting protocol for PROFIBUS (EF003052)
No
Supporting protocol for CAN (EF003053)
No
Supporting protocol for INTERBUS (EF003054)
No
Supporting protocol for ASI (EF003051)
No
Supporting protocol for KNX (EF003055)
No
Supporting protocol for Modbus (EF003057)
No
Supporting protocol for Data-Highway (EF003058)
No
Supporting protocol for DeviceNet (EF003059)
No
Supporting protocol for SUCONET (EF003060)
No
Supporting protocol for LON (EF003017)
No
Supporting protocol for PROFINET IO (EF007525)
No
Supporting protocol for PROFINET CBA (EF007524)
No
Supporting protocol for SERCOS (EF006657)
No
Supporting protocol for Foundation Fieldbus (EF007522)
No
Supporting protocol for EtherNet/IP (EF007521)
No
Supporting protocol for AS-Interface Safety at Work (EF007519)
No
Supporting protocol for DeviceNet Safety (EF007520)
No
Supporting protocol for INTERBUS-Safety (EF006662)
No
Supporting protocol for PROFIsafe (EF007526)
No
Supporting pr...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / RVLf-DIN02 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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