

INDUSTRIAL COMPONENT DATA

ZMI2NA CARLO GAVAZZI Selected parameters FUNCTION For RMI relays CONNECTION Screw terminals TYPE DIN rail so..

Brand: CARLO GAVAZZI | Manufacturer Part Number: ZMI2NA



Manufacturer	CARLO GAVAZZI
MPN / Reference	ZMI2NA
Catalog number	10000
Category	Relay socket
Minimum order	1 Pcs
Document ID	EO-BECC641082
Generated	2026-08-02

Product Overview

Selected parameters FUNCTION For RMI relays CONNECTION Screw terminals TYPE DIN rail sockets Others

DESCRIPTION 2 contacts DIN rail socket for RMI relays. With Screw terminals

RMI2 relay base, DIN rail mounting, Screw connection

Sockets for RMI2 Industrial Electromechanical Relays, 8 poles, DPDT (2 Change Over contacts), 10A, Screw terminals, Terminals on 2 levels, with included Plastic Clamp and ID Tag

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 > Industrials Relays and sockets

Additional Product Information

Specifications

Mounting methodDIN rail (top hat rail) 35 mmWidth75 mmDepth27 mmType of electric connectionPlug-in connection;

Plug-in connection; Plug-in connection; Plug-in connection; Plug-in connection

ETIM for ZMI2NA Relays (EC001456)

Feature Name

Feature Value

Type of electric connection (EF003961)

Plug-in connection

Mounting method (EF000003)

DIN rail (top hat rail) 35 mm

With detachable clamps (EF003340)

No

Function extension possible (EF003444)

No

Width (EF000008)

75 mm

Depth (EF000049)

27 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / ZMI2NA 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.