

INDUSTRIAL COMPONENT DATA

G34305545024 CARLO GAVAZZI Selected parameters MAIN CHARACTERISTICS Output module HOUSING DIN-rail POWER SUP..

Brand: CARLO GAVAZZI | Manufacturer Part Number: G34305545024



Manufacturer	CARLO GAVAZZI
MPN / Reference	G34305545024
Catalog number	34305545024
Category	Driver module for bus system
Minimum order	1 Pcs
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Product Overview

Selected parameters MAIN CHARACTERISTICS Output module HOUSING DIN-rail POWER SUPPLY AC I/O TYPE Relay output NUMBER OF I/O 8 Others MODULE TYPE Output module HOUSING H4 (W72) I/O TYPE 16A SPST relay POWER SUPPLY 24 VAC MAIN CHARACTERISTICS AC-powered output module with 8xSPST 16A Relay

Dupline® Digital Signal Receiver

8 Channel SPST Relay Output Module with Load Up To 16 A/250 V AC Per Relay. Module Load 32 A

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 > Controls > Energy Management, Software and Accessories

Additional Product Information

Specifications

Mounting methodDIN-railWith approval according to ULNo

ETIM for G34305545024 Installation bus systems (EC000790)

Feature Name

Feature Value

Bus system KNX (EF001499)

No

Bus system KNX-RF (Radio Frequency) (EF008855)

No

Bus system radio frequency (EF001500)

No

Bus system LON (EF003831)

No

Bus system Powernet (EF001501)

No

Other bus systems (EF003811)

Dupline

Mounting method (EF000003)

DRA (DIN-rail adapter)

With LED indication (EF005950)

Yes

Number of outputs (EF000319)

8

Operating voltage (EF003983)

0 V

Relay (EF001520)

Yes

Incandescent lamp (EF001521)

No

Degree of protection (IP) (EF005474)

IP20

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / G34305545024 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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