

INDUSTRIAL COMPONENT DATA

DBB02DM24 CARLO GAVAZZI Selected parameters **FUNCTION True delay on release OUTPUT SIGNAL 2 relays** **Others INP..**

Brand: CARLO GAVAZZI | Manufacturer Part Number: DBB02DM24



Manufacturer	CARLO GAVAZZI
MPN / Reference	DBB02DM24
Catalog number	10000
Category	Timer relay
Minimum order	1 Pcs
Document ID	EO-2D6C2D7671
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Product Overview

Selected parameters FUNCTION True delay on release OUTPUT SIGNAL 2 relays Others INPUT RANGE 60 s - 10 h
MOUNTING DIN-rail SIZE 22,5 mm POWER SUPPLY RANGE 24÷240 V AC/DC SOCKET N/A

Timer, True disconnection delay with battery, DIN rail, D-box, 22.5 mm

Timer True delay on release, built-in battery, DIN rail mount, 22,5x80x99,5mm Euronorm housing, selectable time ranges
60s - 10h, Supply voltage 24-240Vac/Vdc, Screw terminals connection, 8A DPDT relay output

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 > Timers**

Additional Product Information

Specifications

MountingIndustrial DIN-railTrigger inputAutomaticOutput2 relaysDelay time rangeUp to 10s; Up to 60s; Up to 600s; Up to 10h; Multi-rangeApprovals, marks, declarationfor Europe; for Australia

ETIM for DBB02DM24 Relays (EC001439)

Feature Name

Feature Value

Type of electric connection (EF003961)

Screw connection

Function delay-on energization (EF003374)

No
Function delay on de-energization (EF003401)
Yes
Function floating contact on energization (EF003378)
No
Function floating contact on de-energization (EF003402)
No
Function star-delta (EF003380)
No
Function pulse shaping (EF003403)
No
Function flashing, starting with pause, fixed time (EF003363)
No
Function flashing, starting with pulse, fixed time (EF003364)
No
Clock function, starting with pause, variable (EF003365)
No
Clock function, starting with pulse, variable (EF003366)
No
Remote operation possible (EF003361)
No
Suitable as remote control (EF003362)
No
Pluggable on auxiliary contact block (EF006952)
No
Rated control supply voltage AC 50 Hz (EF003978)
20.4 V
Rated control supply voltage AC 60 Hz (EF003979)
20.4 V
Rated control supply voltage DC (EF003980)
20.4 V
Voltage type for actuating (EF008242)
AC/DC
Time range (EF003384)
60 s
Number of outputs, delayed, change-over contact (EF006840)
2
Outputs, reversible delayed/undelayed (EF006988)
No
With semiconductor output (EF003373)
No
Suitable for DIN rail (top hat rail) mounting (EF007250)
No
Width (EF000008)
22.5 mm
Height (EF000040)
80 mm

Depth (EF000049)....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / DBB02DM24 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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