

INDUSTRIAL COMPONENT DATA

DWB01CM2310A CARLO GAVAZZI Selected parameters

OUTPUT SIGNAL 1 relay SETPOINTS 2, adjustable

MONITORED VARIA..

Brand: CARLO GAVAZZI | Manufacturer Part Number: DWB01CM2310A



Manufacturer	CARLO GAVAZZI
MPN / Reference	DWB01CM2310A
Catalog number	10000
Category	Effective power (cos phi) monitoring relay
Minimum order	1 Pcs
Document ID	EO-398AE335BA
Generated	2026-08-04

Product Overview

Selected parameters OUTPUT SIGNAL 1 relay SETPOINTS 2, adjustable MONITORED VARIABLE Power and power factor monitoring Others SIZE 45 mm POWER SUPPLY RANGE 208÷240 VAC MONITORING FUNCTION PF monitoring MOUNTING DIN-rail INPUT RANGE 0.1-0.99 DELAY 1, adjustable

Three-phase load control relay in balanced three-phase system (TRMS), DIN Rail Mount

3-phase power factor monitoring relay, measuring range up to 5A, 10A or with MI current transformers, 1 SPDT relay output, 45 mm DIN-rail housing

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 > Monitoring Relays and Measurement Current Transformers
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Additional Product Information

Specifications

Mains voltage208-240 V ACMountingIndustrial DIN-railPower functionPower factor3-phase voltage range208-240 VacTime delayDelay on alarmOutput1 x SPDT change-over contactMax. permitted delay-on energization time30 sType of electric connectionScrew connectionWith approval according to ULYes

ETIM for DWB01CM2310A Relays (EC001443)

Feature Name

Feature Value

Type of electric connection (EF003961)

Screw connection
With detachable clamps (EF003340)
No
Rated operating frequency (EF007024)
50 Hz
Number of phases (EF000351)
3
Min. adjustable delay-on energization time (EF008190)
0.1 s
Max. permitted delay-on energization time (EF008189)
30 s
Width (EF000008)
45 mm
Height (EF000040)
80 mm
Depth (EF000049)
99.5 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / DWB01CM2310A with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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