

INDUSTRIAL COMPONENT DATA

PWB01CM2310A CARLO GAVAZZI Selected parameters

OUTPUT SIGNAL 1 relay SETPOINTS 2, adjustable

MONITORED VARIA..

Brand: CARLO GAVAZZI | Manufacturer Part Number: PWB01CM2310A



Manufacturer	CARLO GAVAZZI
MPN / Reference	PWB01CM2310A
Catalog number	10000
Category	Effective power (cos phi) monitoring relay
Minimum order	1 Pcs
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Product Overview

Selected parameters OUTPUT SIGNAL 1 relay SETPOINTS 2, adjustable MONITORED VARIABLE Power and power factor monitoring Others SIZE 36 mm POWER SUPPLY RANGE 208÷240 VAC MONITORING FUNCTION PF monitoring MOUNTING Plug-in INPUT RANGE 0.1-0.99 DELAY 1, adjustable

Three-phase load control relay in balanced three-phase system (TRMS), Undecal base mount

3-phase power factor monitoring relay, measuring range up to 5A, 10A or with MI current transformers, 1 SPDT relay output, 36 mm plug-in 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

Additional Product Information

Specifications

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

ETIM for PWB01CM2310A Relays (EC001443)

Feature Name

Feature Value

Type of electric connection (EF003961)

Plug-in connection
With detachable clamps (EF003340)
No
Rated operating frequency (EF007024)
45 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
Number of contacts as change-over contact (EF008257)
1
Width (EF000008)
36 mm
Height (EF000040)
80 mm
Depth (EF000049)
94 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / PWB01CM2310A with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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