

INDUSTRIAL COMPONENT DATA

DPA01CM60 CARLO GAVAZZI Selected parameters OUTPUT SIGNAL 1 relay SETPOINTS 1, fixed MONITORED VARIABLE 3-ph..

Brand: CARLO GAVAZZI | Manufacturer Part Number: DPA01CM60



Manufacturer	CARLO GAVAZZI
MPN / Reference	DPA01CM60
Catalog number	10000
Category	Phase monitoring relay
Minimum order	1 Pcs
Document ID	EO-DA5E9B456E
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Product Overview

Selected parameters OUTPUT SIGNAL 1 relay SETPOINTS 1, fixed MONITORED VARIABLE 3-phase AC voltage monitoring Others SIZE 22,5 mm POWER SUPPLY RANGE 380÷600 VAC MONITORING FUNCTION Phase sequence, phase loss MOUTING DIN-rail INPUT RANGE 380÷600 VAC OTHERS Regenerated voltage detection Control relay phase sequence and break phases, Output SPDT, Power supply 380 to 600 VAC 3-phase loss and sequence monitoring relay, nominal range 380-600 V AC, SPDT relay output, regenerated voltage detection, 22.5 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

Additional Product Information

Specifications

MountingIndustrial DIN-railFunctionPhase loss; Phase sequence3-phase voltage range380-480 Vac; 380-600 Vac; 440-480 VacFrequency range50-60 HzOutput1 relayTime delayNo delay adjustmentApprovals, marks, declarationfor Europe; for China; for AustraliaSetting method through NFCNo

ETIM for DPA01CM60 Relays (EC001441)

Feature Name

Feature Value

Type of electric connection (EF003961)

Screw connection
With detachable clamps (EF003340)
No
Phase sequence monitoring (EF003412)
Yes
Phase failure detection (EF003413)
Yes
Function under voltage detection (EF003414)
No
Function over voltage detection (EF003415)
No
Phase imbalance monitoring (EF003416)
No
Width (EF000008)
22.5 mm
Height (EF000040)
83.5 mm
Depth (EF000049)
99.5 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / DPA01CM60 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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