

INDUSTRIAL COMPONENT DATA

CLP2FA1B230 CARLO GAVAZZI Selected parameters SYSTEM System HOUSING Rectangular SENSING FUNCTION Filling or ..

Brand: CARLO GAVAZZI | Manufacturer Part Number: CLP2FA1B230



Manufacturer	CARLO GAVAZZI
MPN / Reference	CLP2FA1B230
Catalog number	10000
Category	(Fill) level monitoring relay
Minimum order	1 Pcs
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Product Overview

Selected parameters SYSTEM System HOUSING Rectangular SENSING FUNCTION Filling or Emptying CONNECTION Plug and socket OUTPUT Relay SPDT MATERIAL Plastic Others HOUSING 35,5 x 81 x 63 mm SENSING FUNCTION 250 ohm to 500 kohm MATERIAL NORYL ADDITIONAL Master - Slave
2-point conductive level controller, cascade connection, Power supply 230 VAC
Conductive 2-point level controller, plug in mount, filling-emptying with cascade function, sensitivity 250 ohm -500 Kohm, 1 x SPDT relay output, supply voltage 230VAC, 35.5x81x60,2mm housing, IP20

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 > Sensors > Conductive Level

Additional Product Information

Specifications

Number of input probes2Adjustable sensitivityNoMin on-delay time1 sMax on-delay time1 sMin off-delay time1 sMax off-delay time1 sRated operating voltage0 V ... 0 VConnection typePlug-in connectionProduct width35.5 mm
ETIM for CLP2FA1B230 Relays (EC001447)

Feature Name

Feature Value

Type of electric connection (EF003961)

Plug-in connection

With detachable clamps (EF003340)

No

Number of inputs for electrodes (EF003427)

2

Min. adjustable operate delay time (EF008195)

1 s

Max. permitted operate delay time (EF008194)

1 s

Min. adjustable off-delay time (EF008192)

1 s

Max. permitted off-delay time (EF008191)

1 s

Response value sensitivity adjustable (EF003429)

No

Number of contacts as normally closed contact (EF008255)

0

Number of contacts as normally open contact (EF008256)

0

Number of contacts as change-over contact (EF008257)

1

Physical measurement principle (EF008238)

Conductive

Cascadable (EF000507)

No

Width (EF000008)

35.5 mm

Height (EF000040)

81 mm

Depth (EF000049)

60.2 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / CLP2FA1B230 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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