

INDUSTRIAL COMPONENT DATA

CLD4MA2D115 CARLO GAVAZZI Selected parameters SYSTEM System HOUSING 2-DIN SENSING FUNCTION Filling and Empty..

Brand: CARLO GAVAZZI | Manufacturer Part Number: CLD4MA2D115



Manufacturer	CARLO GAVAZZI
MPN / Reference	CLD4MA2D115
Catalog number	10000
Category	(Fill) level monitoring relay
Minimum order	1 Pcs
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Product Overview

Selected parameters SYSTEM System HOUSING 2-DIN SENSING FUNCTION Filling and Emptying CONNECTION
Terminals OUTPUT Relay DPDT MATERIAL Plastic Others HOUSING 35,5 x 81 x 60 mm SENSING FUNCTION 250 ohm
to 500 koHm MATERIAL NORYL ADDITIONAL Alarm HiHi and LoLo
2 to 4 point conductive level controller with potentiometer, Power supply 115 VAC
Conductive 2 to 4-point level controller, DIN rail mount, filling-emptying with multifunctions, sensitivity 250 ohm -500 Kohm,
SPST + SPDT relay output, supply voltage 115VAC, 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 probes5Adjustable sensitivityNoNumber of relay outputs1Min on-delay time1 sMax on-delay time1 sMin
off-delay time1 sMax off-delay time1 sRated operating voltage0 V ... 0 VConnection typeScrew terminalsProduct width35.5
mm

ETIM for CLD4MA2D115 Relays (EC001447)

Feature Name

Feature Value

Type of electric connection (EF003961)

Screw connection
With detachable clamps (EF003340)
No
Number of inputs for electrodes (EF003427)
5
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)
1
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 / CLD4MA2D115 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 PI #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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