

INDUSTRIAL COMPONENT DATA

DIB71CB23500MA CARLO GAVAZZI 115/230 VAC MONITORING FUNCTION Over or under current MOUTING DIN-rail INPUT RA..

Brand: CARLO GAVAZZI | Manufacturer Part Number: DIB71CB23500MA



Manufacturer	CARLO GAVAZZI
MPN / Reference	DIB71CB23500MA
Catalog number	23500
Category	Current monitoring relay
Minimum order	1 Pcs
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Product Overview

115/230 VAC MONITORING FUNCTION Over or under current MOUTING DIN-rail INPUT RANGE 500 mA DELAY 1, adjustable

Control relay single phase current max. or min. AC/DC, TRMS, Scale, measure 10 to 500 mA AC/DC

1-phase AC/DC over or undercurrent monitoring relay, input range 10-500 mA AC/DC, SPDT relay output, 35.5 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
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Additional Product Information

Specifications

Rated supply voltage115/230 V ACMountingMini DIN-railAC/DC current functionOvercurrent; Undercurrent; Over or undercurrent1/3-phase current categoryUp to 1AOutput1 relayTime delayDelay on alarm

ETIM for DIB71CB23500MA Relays (EC001440)

Feature Name

Feature Value

Type of electric connection (EF003961)

Screw connection

With detachable clamps (EF003340)

No
Single-phase under current possible (EF003405)
No
Three-phase under current possible (EF003406)
No
Single-phase overcurrent possible (EF003407)
Yes
Single-phase hysteresis possible (EF003394)
Yes
Current measuring range (EF000417)
0.01 A
Min. adjustable delay-on energization time (EF008190)
0.1 s
Max. permitted delay-on energization time (EF008189)
30 s
External current transformer (EF001923)
Yes
Width (EF000008)
35.5 mm
Height (EF000040)
81 mm
Depth (EF000049)
67.2 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / DIB71CB23500MA with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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