

## INDUSTRIAL COMPONENT DATA

# DUB01CB2310V CARLO GAVAZZI OUTPUT SIGNAL 1 relay SETPOINTS 1, adjustable MONITORED VARIABLE 1-phase AC/DC vo..

Brand: CARLO GAVAZZI | Manufacturer Part Number: DUB01CB2310V



|                 |                          |
|-----------------|--------------------------|
| Manufacturer    | CARLO GAVAZZI            |
| MPN / Reference | DUB01CB2310V             |
| Catalog number  | 10000                    |
| Category        | Voltage monitoring relay |
| Minimum order   | 1 Pcs                    |
| Document ID     | EO-C155DB04FD            |
| Generated       | 2026-08-04               |

## Product Overview

OUTPUT SIGNAL 1 relay SETPOINTS 1, adjustable MONITORED VARIABLE 1-phase AC/DC voltage monitoring Others  
SIZE 22,5 mm POWER SUPPLY RANGE 115/230 VAC MONITORING FUNCTION Over or under voltage MOUTING  
DIN-rail INPUT RANGE 10 V DELAY 1, adjustable  
Single-phase control relay of max. or min voltage AC/DC (TRMS), Scale measured 0.1 to 10 VAC/DC  
1-phase AC/DC over or undervoltage monitoring relay, nominal range 0.1-10 V AC/DC, SPDT relay output, 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 &gt; Controls &gt; Monitoring Relays and Measurement Current Transformers

## Additional Product Information

## Specifications

Supply Voltage115/230 V ACMountingIndustrial DIN-rail1-phase ac/dc voltage functionOvervoltage; Undervoltage; Over or undervoltageMonitored voltageMonitoring external voltage1-phase voltage range0,1-10 Vac/dcOutput1 relayTime delayDelay on alarm

ETIM for DUB01CB2310V Relays (EC001438)

Feature Name

Feature Value

Type of electric connection (EF003961)

Screw connection  
With detachable clamps (EF003340)  
No  
Single-phase under voltage possible (EF003390)  
No  
Single-phase over voltage possible (EF003392)  
No  
Three-phase over voltage possible (EF003393)  
Yes  
Single-phase hysteresis possible (EF003394)  
Yes  
Type of voltage measuring range (EF003399)  
AC/DC  
Min. adjustable delay-on energization time (EF008190)  
0.1 s  
Max. permitted delay-on energization time (EF008189)  
30 s  
Width (EF000008)  
22.5 mm  
Height (EF000040)  
80 mm  
Depth (EF000049)  
99.5 mm

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / DUB01CB2310V with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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