

## INDUSTRIAL COMPONENT DATA

# EM24DINAV93XISPFB CARLO GAVAZZI Function: MID Energy analyzer , Mounting: DIN Rail, Power supply: Self power..

Brand: CARLO GAVAZZI | Manufacturer Part Number: EM24DINAV93XISPFB



|                 |                     |
|-----------------|---------------------|
| Manufacturer    | CARLO GAVAZZI       |
| MPN / Reference | EM24DINAV93XISPFB   |
| Catalog number  | 10000               |
| Category        | Kilowatt-hour meter |
| Minimum order   | 1 Pcs               |
| Document ID     | EO-0468C0E9B0       |
| Generated       | 2026-08-04          |

## Product Overview

Function: MID Energy analyzer , Mounting: DIN Rail, Power supply: Self power supply, Output digital input: Digital Input , Input type: 3-phase AC , Connection: Direct, Communication: RS485 , Range: 318V to 480VLL 10(65)A , Display: 7+1 DGT , Variables: kWh, kvarh, VLL, VLN, Admd max, VA, VAdmd, VAdmd max, W, Wdmd, Wdmd max, var, PF, Hz, Phase-sequence, Digital inputs: 3, Pulse: none, Alarms: none, Analogue: none  
Compact Three-Phase Network Analyzer, Direct Connection up to 65A, Power/Gas/Water Readout, Mid  
Three-phase MID Energy analyzer, 230 V L-N 400 V L-L, 10 (65) A, 3 digital inputs

## 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 > Digital Panel Meters and temperature |
|--------------|-----------------------------------------------------------------|

## Additional Product Information

## Specifications

Voltage inputs1-phase (2-wire), 230 V L-N; 3-phase (4-wire), 230/400 V; 3-phase (3-wire), 400 V L-LFrequency50HzCurrent inputsdirect connection up to 65 AEnergy meteringConsumption and generationCommunication port and protocolRS485 (Modbus RTU)Power supplySelf power supplyApprovals, marks, declarationsCE (Europe); MID (Europe, fiscal metering); UKCA (UK)

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / EM24DINAV93XISPFB 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

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