

INDUSTRIAL COMPONENT DATA

CPTDINAV63HR2AX CARLO GAVAZZI Selected parameters FUNCTION Transducers MOUNTING DIN Rail POWER SUPPLY 90 to ..

Brand: CARLO GAVAZZI | Manufacturer Part Number: CPTDINAV63HR2AX



Manufacturer	CARLO GAVAZZI
MPN / Reference	CPTDINAV63HR2AX
Catalog number	10000
Category	Kilowatt-hour meter
Minimum order	1 Pcs
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Product Overview

Selected parameters FUNCTION Transducers MOUNTING DIN Rail POWER SUPPLY 90 to 260V AC/DC OUTPUT DIGITAL INPUT Relay output INPUT TYPE 3-phase AC CONNECTION CT/VT COMMUNICATION None Others RANGE 120/(208)VLL 5(6)AAC DISPLAY None VARIABLES V, A, Hz, W,VA, var, PF, kWh, kvarh, Hours DIGITAL INPUTS none PULSE 2 ALARMS 2 ANALOGUE none

Compact Three-Phase Power Transducer, Din Rail, Advanced Version

Three phase Energy transducer, 57 to 120 V L-N, 100 to 208 V L-L, 5 (6) A, 1 analogue output 10 V dc, 2 relay outputs

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
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Additional Product Information

Specifications

Frequency50Hz; 60HzCurrent inputs5 A current transformersEnergy meteringConsumption and generation

ETIM for CPTDINAV63HR2AX Meters (EC001506)

Feature Name

Feature Value

Type of meter (EF005441)

Electronic

Nominal current (In) (EF008873)

5 A
Max. current (Imax) (EF000877)
6 A
Nominal voltage (Un) N-L (EF008871)
57 V
Nominal voltage (Un) L-L (EF008872)
100 V
Frequency (EF000416)
50 Hz
Pole type (EF008843)
Three conductor/four conductor
Suitable for (EF000073)
Purchase/supply
Calibrated (EF008836)
Yes
Mounting method (EF000003)
DRA (DIN-rail adapter)
Degree of protection (IP) (EF005474)
IP20

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / CPTDINAV63HR2AX 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 Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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