

## INDUSTRIAL COMPONENT DATA

# CPTDINAV61HA1AX CARLO GAVAZZI Selected parameters FUNCTION Transducers MOUNTING DIN Rail POWER SUPPLY 90 to ..

Brand: CARLO GAVAZZI | Manufacturer Part Number: CPTDINAV61HA1AX



|                 |                     |
|-----------------|---------------------|
| Manufacturer    | CARLO GAVAZZI       |
| MPN / Reference | CPTDINAV61HA1AX     |
| Catalog number  | 10000               |
| Category        | Kilowatt-hour meter |
| Minimum order   | 1 Pcs               |
| Document ID     | EO-F245037968       |
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## Product Overview

Selected parameters FUNCTION Transducers MOUNTING DIN Rail POWER SUPPLY 90 to 260V AC/DC OUTPUT DIGITAL INPUT Analogue output 20mA INPUT TYPE 1-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 none ALARMS none ANALOGUE 1

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, 3 analogue output 10 V dc, 1 analogue output 20 mA dc

## 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

Frequency50Hz; 60HzCurrent inputs5 A current transformersEnergy meteringConsumption and generation  
ETIM for CPTDINAV61HA1AX 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 / CPTDINAV61HA1AX 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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