

INDUSTRIAL COMPONENT DATA

DMED332 LOVATO ENERGY METER, THREE PHASE WITH OR WITHOUT NEUTRAL, NON EXPANDABLE, CONNECTION BY CT /5A SECON..

Brand: LOVATO ELECTRIC | Manufacturer Part Number: DMED332



Manufacturer	LOVATO ELECTRIC
MPN / Reference	DMED332
Catalog number	10000
Category	Kilowatt-hour meter
Minimum order	1 Pcs
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Product Overview

ENERGY METER, THREE PHASE WITH OR WITHOUT NEUTRAL, NON EXPANDABLE, CONNECTION BY CT /5A SECONDARY, 4U, M-BUS INTERFACE, MULTI-MEASUREMENTS

MOD. (4U) 3-PH ENERGY METER, /5A, MBUS,

Energy meter, three-phase with or without neutral, non expandable, connection by CT /5A secondary, 4U, M-BUS interface, multi-measurements

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path LOVATO ELECTRIC > Metering instruments and current transformers - LOVATO ELECTRIC

Additional Product Information

DMED332

Energy meter, three-phase with or without neutral, non expandable, connection by CT /5A secondary, 4U, M-BUS interface, multi-measurements

Technical specifications

Type of product:Energy meters - Three-phaseType of installation:DIN rail mountingType of current connection:CT /5A /1AIEC maximum current (Imax) [A]:5Type of energy measurement:Imported/exported active energy and imported/exported reactive energyAccuracy active energy measurement:Class 0.5s (IEC/EN 62053-22)Reactive energy:Class 2 (IEC/EN 62053-23)Current harmonic analysis:NoBuilt-in communication port:M-BusExpandable:NoMID certified:NoOrder code DMED332

Weight [g] 1400
Qty. per package 1
Multiple qty. of packs per order 1
Package dimensions [mm] 153X117X092
Volume [cm³] 1647
Bar code [EAN13] 8013975230688
HS Code 90283019
274.32 £
ETIM for DMED332 Meters (EC001506)
Feature Name
Feature Value
Pole type (EF008843)
Three conductor/four conductor
Accuracy class (EF008842)
B
Pulse output (EF008838)
Optic
Tariff control (EF008834)
External
Tariff type (EF007550)
Two-tariff
Energy type (EF007135)
Effective power and reactive power
Type of interface (EF006977)
M-bus
Degree of protection (IP) (EF005474)
IP20
Type of meter (EF005441)
Electronic
Type of indication (EF000306)
Digital
Suitable for (EF000073)
Purchase/supply
Model (EF000010)
Measurement transformer
Mounting method (EF000003)
DRA (DIN-rail adapter)
Nominal voltage (Un) L-L (EF008872)
380 V
Nominal voltage (Un) N-L (EF008871)
220 V
Pulse rate (EF008840)....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LOVATO ELECTRIC / DMED332 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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