

INDUSTRIAL COMPONENT DATA

DM35T0500 LOVATO CT 500/5A 80X10, 60X30, 50X50MM BUSBAR

Brand: LOVATO ELECTRIC | Manufacturer Part Number: DM35T0500



Manufacturer	LOVATO ELECTRIC
MPN / Reference	DM35T0500
Catalog number	10000
Category	Current transformer
Minimum order	1 Pcs
Document ID	EO-57F59A8FA3
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Product Overview

CT 500/5A 80X10, 60X30, 50X50MM BUSBAR

Current transformer, solid-core, for Ø66mm cable. For 80X12.5mm, 60X30mm, 50X50mm busbars, 500A

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

DM35T0500

Current transformer, solid-core, for Ø66mm cable. For 80X12.5mm, 60X30mm, 50X50mm busbars, 500A

Technical specifications

Type of product:Current transformersType of CT:Solid-corePrimary current I_{pn} (/5) [A]:500Order code DM35T0500

Weight [g] 547

Qty. per package 1

Multiple qty. of packs per order 1

Package dimensions [mm] 110X065X130

Volume [cm³] 929.5

Bar code [EAN13] 8013975243268

HS Code 85043180

59.16 £

ETIM for DM35T0500 Low-voltage industrial controls and switchgear (EC002048)

Feature Name

Feature Value

Secondary connection (EF021093)

Screw connection

Accuracy class (EF008842)

0.5

Overcurrent limiting factor (EF007511)

FS 5

Model (EF000010)

Other

Width opening (EF012758)

30 mm

Height opening (EF012757)

60 mm

Calibrated (EF008836)

No

With contact protection (EF008186)

No

Snap mounting (EF007462)

Yes

With copper rail (EF007380)

No

Rated secondary current (EF007471)

5 A

Rated secondary apparent power (EF007470)

5 VA

Rated primary current (EF007405)

500 A

Number of primary inputs (EF006947)

1

Opening diameter (EF005153)

66 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LOVATO ELECTRIC / DM35T0500 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 PI #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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