

INDUSTRIAL COMPONENT DATA

T3-2-15542/Z 098821 Y7-98821 EATON ELECTRIC
Changeoverswitches, Contacts: 4, 32 A, front plate:
USV-NETZ, 90..

Brand: EATON - MOELLER | Manufacturer Part Number: T3-2-15542/Z



Manufacturer	EATON - MOELLER
MPN / Reference	T3-2-15542/Z
Catalog number	Y7-98821
Category	Off-load switch
Minimum order	1 Pcs
Document ID	EO-BF972FD1B3
Generated	2026-08-02

Product Overview

Changeoverswitches, Contacts: 4, 32 A, front plate: USV-NETZ, 90 °, maintained, rear mounting

Switch 4-pole 32 A Indicator Plate: USV-NETZ 90°

Eaton Moeller® series T3 Changeoverswitches, T3, 32 A, rear mounting, 2 contact unit(s), Contacts: 4, 90 °, maintained, Without 0 (Off) position, USV-NETZ, Design number 15542

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path EATON - MOELLER > Disconnectors and Cam Switches

Additional Product Information

General specifications

Product Name Eaton Moeller® series T3 Changeover switch Catalog Number 098821 Model Code T3-2-15542/Z EAN 4015080988212 Product Length/Depth 133 mm Product Height 54 mm Product Width 61 mm Product Weight 0.195 kg

Certifications CE

IEC/EN 60947-3

UL 60947-4-1

VDE 0660

CSA File No.: 012528

UL File No.: E36332

UL Category Control No.: NLRV

IEC/EN 60204

CSA

IEC/EN 60947

CSA-C22.2 No. 60947-4-1-14

UL

CSA Class No.: 3211-05

CSA-C22.2 No. 94 Catalog Notes Rated Short-time Withstand Current (Icw) for a time of 1 second

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / T3-2-15542/Z 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.