

INDUSTRIAL COMPONENT DATA

ZBT32-24 190941 Y7-190941 EATON ELECTRIC Overload relay strait 16 24 1 NO + 1 NC direct Mounting in DILMT17...

Brand: EATON - MOELLER | Manufacturer Part Number: ZBT32-24



Manufacturer	EATON - MOELLER
MPN / Reference	ZBT32-24
Catalog number	Y7-190941
Category	Thermal overload relay
Minimum order	1 Pcs
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Product Overview

Overload relay strait; 16 - 24; 1 NO + 1 NC; direct Mounting in DILMT17...32

ZBT32-24

Overload relay, ZBT32, Ir= 16 - 24 A, 1 N/O, 1 N/C, Direct mounting, IP20

Overload relay, Product range: Overload relay ZBT up to 97 A, Accessories, Accessories: Overload relays, Frame size: ZBT32, Phase-failure sensitivity: IEC/EN 60947, VDE 0660 Part 102, Description: Test/off button, Reset pushbutton manual/auto, Trip-free release, Mounting type: Direct mounting, Auxiliary contacts N/O = Normally open: 1 N/O, Auxiliary contacts N/C = Normally closed: 1 N/C, For use with: DILMT17, DILMT25, DILMT32, Standards: IEC/EN 60947, GB14048, Degree of Protection: IP20

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 > Thermal Relays
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Additional Product Information

Overload relay, ZBT32, Ir= 16 - 24 A, 1 N/O, 1 N/C, Direct mounting, IP20Overload relay, Product range: Overload relay ZBT up to 97 A, Accessories, Accessories: Overload relays, Frame size: ZBT32, Phase-failure sensitivity: IEC/EN 60947, VDE 0660 Part 102, Description: Test/off button, Reset pushbutton manual/auto, Trip-free release, Mounting type: Direct mounting, Auxiliary contacts N/O = Normally open: 1 N/O, Auxiliary contacts N/C = Normally closed: 1 N/C, For use with: DILMT17, DILMT25, DILMT32, Standards: IEC/EN 60947, GB14048, Degree of Protection: IP20Delivery program Product rangeOverload relay ZBT up to 97 AProduct rangeAccessoriesAccessoriesOverload relaysFrame sizeZBT32Phase-failure sensitivityIEC/EN 60947, VDE 0660 Part 102DescriptionTest/off button Reset pushbutton manual/auto

Trip-free release

Overload trigger: tripping class 10 A Mounting type Direct mounting [Ir] 16 - 24 A Contact sequence Auxiliary contacts N/O =

Normally open 1 N/ON/C = Normally closed 1 N/C For use with DILMT17

DILMT25

DILMT32 Technical data

General Standards IEC/EN 60947, GB14048 Climatic proofing Damp heat, constant, to IEC 60068-2-78

Damp heat, cyclic, to IEC 60068-2-30 Ambient temperature Operating range to IEC/EN 60947: -5 - +40 °C Ambient

temperature Open-25 - +55 °C Ambient temperature Enclosed- 25 - 40 °C Temperature compensation Continuous Weight 0.114

kg Mechanical shock resistance 10

Sinusoidal

Shock duration 10 ms g Degree of Protection IP20 Protection against direct contact when actuated from front (EN 5027...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / ZBT32-24 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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