

INDUSTRIAL COMPONENT DATA

TM-2-SOND-ERSTBESTELLUNG/E 208263 Y7-208263 EATON ELECTRIC TM-2-SOND-ERSTBESTELLUNG/E

Brand: EATON - MOELLER | Manufacturer Part Number: TM-2-SOND-ERSTBESTELLUNG/E



Manufacturer	EATON - MOELLER
MPN / Reference	TM-2-SOND-ERSTBESTELLUNG/E
Catalog number	Y7-208263
Category	Control switch
Minimum order	1 Pcs
Document ID	EO-3726C0934C
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Product Overview

TM-2-SOND-ERSTBESTELLUNG/E

Non-standard switch, TM, 10 A, flush mounting, 2 contact unit(s), customized version according to form, TM mini rotary switches, ordering for the first time

Non-standard switch, Product range: Non-standard switch, Standards: IEC/EN 60947, VDE 0660, Control switch as per IEC/EN 60947-5-1, Auxiliary switch as per IEC/EN 60947-5-1, Part group reference: TM, customized version according to form, TM mini rotary switches, ordering for the first time, Degree of Protection: Front IP65, Design: flush mounting, 2 contact unit(s), Rated uninterrupted current: $I_u = 10$ A

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

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Delivery program

Product rangeNon-standard switchPart group referenceTMNotescustomized version according to formNon-standard orderTM mini rotary switches, ordering for the first timeDegree of ProtectionFront IP65Designflush mountingMotor rating AC-23A, 50 - 60 Hz [P]400 V [P]3 kWRated uninterrupted current [I_u]10 ANote on rated uninterrupted current I_u Rated uninterrupted current I_{uis} specified for max. cross-section.Number of contact units2 contact unit(s)Design verification as per

IEC/EN 61439

Technical data for design verification Rated operational current for specified heat dissipation [In]10 A Heat dissipation per pole, current-dependent [Pvid]0.15 W Equipment heat dissipation, current-dependent [Pvid]0 W Static heat dissipation, non-current-dependent [Pvs]0 W Heat dissipation capacity [Pdiss]0 W Operating ambient temperature min.-25 °C Operating ambient temperature max.+50 °C IEC/EN 61439 design verification 10.2 Strength of ma...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / TM-2-SOND-ERSTBESTELLUNG/E 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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