

INDUSTRIAL COMPONENT DATA

T0-2-1/ST/SVB 025528 EATON ELECTRIC Main switch, +steel enclosure, 3p, Ie 12A, handle red yellow, 0-1, 90°

Brand: EATON - MOELLER | Manufacturer Part Number: T0-2-1/ST/SVB



Manufacturer	EATON - MOELLER
MPN / Reference	T0-2-1/ST/SVB
Catalog number	025528
Category	Switch disconnecter
Minimum order	1 Pcs
Document ID	EO-87DF708D80
Generated	2026-08-06

Product Overview

Main switch, +steel enclosure, 3p, Ie=12A, handle red yellow, 0-1, 90°

General switch; 3-pole; 20 A; 90 °; Mounting stainless steel box; Handle Red/Yellow Lockable on the 0 position (OFF)

Main switch according to IEC/EN60947-3, size T0 in steel sheet enclosure, 690 V/20A, degree of protection Front IP55, with red rotary handle and yellow locking collar, lockable in O position with 3 padlocks, design general: insulating material-surface mounting enclosure , flush mounting, center mounting, rear mounting IVS service distribution board mounting. The capable, robust, compact T cam switches are used in industry, handwork , and building services management. A variety of standard circuits are available for selection. Special customer-specific circuits are implemented as supplements. The possibilities are almost unlimited here. Comprehensive accessories complete the switch range and supplement application possibilities. All contacts are equipped with double interrupting contacts.

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

Main switch, +steel enclosure, 3p, Ie=12A, handle red yellow, 0-1, 90°Main switch according to IEC/EN60947-3, size T0 in steel sheet enclosure, 690 V/20A, degree of protection Front IP55, with red rotary handle and yellow locking collar, lockable in O position with 3 padlocks, design general: insulating material-surface mounting enclosure , flush mounting, centre mounting, rear mounting IVS service distribution board mounting. The capable, robust, compact T cam switches are used in industry, handwork, and building services management. A variety of standard circuits are available for selection. Special customer-specific circuits are implemented as supplements. The possibilities are almost unlimited here. Comprehensive accessories complete the switch range and supplement application possibilities. All contacts are equipped with double

interrupting contacts.Delivery program

Product rangeMain switch

maintenance switch

Repair switchPart group referenceT0Stop FunctionEmergency switching off functionWith red rotary handle and yellow

locking ringNumber of poles3 poleDegree of ProtectionIP65Designsurface mountingContact sequenceDesign

number1FunctionMotor rating AC-23A, 50 - 60 Hz [P]400 V [P]5.5 kWRated uninterrupted current [Iu]20 ANote on rated
uninterrupted current !uRated uninterrupted current Iuis specified for max. cross-section.Number of contact units2 contact
unit(s)Technical data

GeneralStandardsaccording to IEC/EN 60 204-1 Part 1

IEC/EN 60947, VDE 0660, IEC/EN 60204

Switch...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / T0-2-1/ST/SVB 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.