

## INDUSTRIAL COMPONENT DATA

**T3-2-15169/V/SVB 008653 Y7-8653 EATON ELECTRIC Main switch, 3 pole + 1 N/O, 32 A, Emergency-Stop function, 9..**

Brand: EATON - MOELLER | Manufacturer Part Number: T3-2-15169/V/SVB



|                 |                     |
|-----------------|---------------------|
| Manufacturer    | EATON - MOELLER     |
| MPN / Reference | T3-2-15169/V/SVB    |
| Catalog number  | Y7-8653             |
| Category        | Switch disconnecter |
| Minimum order   | 1 Pcs               |
| Document ID     | EO-FF42C680B0       |
| Generated       | 2026-08-02          |

**Product Overview**

Main switch, 3 pole + 1 N/O, 32 A, Emergency-Stop function, 90 °, rear mounting

General switch; 3-pole + 1 NO; 32; Handle Red/Yellow Lockable in position (OFF); 90 °; Mounting bottom panel

Eaton Moeller® series T3 Main switch, T3, 32 A, rear mounting, 2 contact unit(s), 3 pole, 1 N/O, Emergency switching off function, With red rotary handle and yellow locking ring

Main switch, Product range: Main switch, maintenance switch, Repair switch, Part group reference: T3, Stop Function: Emergency switching off function, With red rotary handle and yellow locking ring, 3 pole, Degree of Protection: Front IP65, Design: rear mounting, Switching angle: 90 °, Motor rating AC-23A, 50 - 60 Hz 400 V: P = 15 kW, Rated uninterrupted current: Iu = 32 A, 2 contact unit(s), Standards: IEC/EN 60947, VDE 0660, IEC/EN 60204, CSA, UL, Switch-disconnector according to IEC/EN 60947-3

## 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 Main switch Catalog Number 008653 Model Code T3-2-15169/V/SVB EAN 4015080086536 Product Length/Depth 133 mm Product Height 74 mm Product Width 65 mm Product Weight 0.23 kg

Certifications IEC/EN 60947

UL File No.: E36332

UL 60947-4-1

CSA File No.: 012528

VDE 0660

CSA-C22.2 No. 94

IEC/EN 60947-3

IEC/EN 60204

UL Category Control No.: NLRV

CSA Class No.: 3211-05

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

CSA

CE

UL Catalog Notes Rated Short-time Withstand Current (Icw) for a time of 1 second

ETIM for 008653 Low-voltage industrial controls and switchgear (EC000216)

Feature Name

Feature Value

Version as main switch (EF006981)

Yes

Version as maintenance-/service switch (EF006986)

Yes

Version as safety switch (EF006985)

No

Version as emergency stop installation (EF006959)

Yes

Version as reversing switch (EF009408)

No

Number of switches (EF005586)

1

Rated operating voltage (EF001435)

690 V

Rated permanent current Iu (EF001389)

32 A

Rated permanent current at AC-21, 400 V (EF009165)

32 A

Rated operation power at AC-3, 400 V (EF001364)

11 kW

Rated short-time withstand current Icw (EF007050)

0.65 kA

Rated operation power at AC-23, 400 V (EF007027)

15 kW

Switching power at 400 V (EF009166)

15 kW

Conditioned rated short-circuit current Iq (EF001444)

1 kA

Number of poles (EF001391)

3

Number of auxiliary contacts as normally closed contact (EF001377)

0

Number of auxiliary contacts as normally open contact (EF001376)

1

Number of auxiliary contacts....

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / T3-2-15169/V/SVB with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://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.