

INDUSTRIAL COMPONENT DATA

T3-4-15682/ST/SVB-SW 201719 EATON ELECTRIC Main switch, +steel enclosure, 6p+1N/O+1N/C, Ie 25A, handle black..

Brand: EATON - MOELLER | Manufacturer Part Number: T3-4-15682/ST/SVB-SW



Manufacturer	EATON - MOELLER
MPN / Reference	T3-4-15682/ST/SVB-SW
Catalog number	201719
Category	Switch disconnecter
Minimum order	1 Pcs
Document ID	EO-5273D6B711
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Product Overview

Main switch, +steel enclosure, 6p+1N/O+1N/C, Ie=25A, handle black, 0-1, 90°

General switch; Mounting stainless steel box; 6-pole + 1 NO + 1 NC; 25A; Control, Black; 0-1; 90°

Cam switch according to IEC/EN60947-3, size T3 in steel sheet enclosure, 690 V/32A, degree of protection Front IP65, with black rotary handle and black locking collar, lockable in O position with 3 padlocks. Design general: insulating material-surface mounting enclosure, flush mounting, center mounting breaker. High-performance, robust, compact T cam switches are used in industry, the trades, and building services management. A variety of standard switches is available for selection. These are supplemented by special customer-specific switches. Here the possibilities are almost unlimited. Comprehensive accessories complete the switch product range and supplement the usage alternatives. All current paths are equipped with double-break 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, 6p+1N/O+1N/C, Ie=25A, handle black, 0-1, 90°Cam switch according to IEC/EN60947-3, size T3 in steel sheet enclosure, 690 V/32A, degree of protection Front IP65, with black rotary handle and black locking collar, lockable in O position with 3 padlocks. Design general: insulating material-surface mounting enclosure, flush mounting, centre mounting breaker. High-performance, robust, compact T cam switches are used in industry, the trades, and building services management. A variety of standard switches is available for selection. These are supplemented by

special customer-specific switches. Here the possibilities are almost unlimited. Comprehensive accessories complete the switch product range and supplement the usage alternatives. All current paths are equipped with double-break

contacts. Delivery program

Product range Main switch

maintenance switch

Repair switch Part group reference T3 Stop Function STOP function With black rotary handle and locking ring Number of

poles 6 pole Auxiliary contacts 1 N/O 1 N/C Locking facility Lockable in the 0 (Off) position Degree of

Protection IP65 Design surface mounting Contact sequence Design number 15682 Function Motor rating AC-23A, 50 - 60 Hz

[P] 400 V [P] 15 kW Rated uninterrupted current [I_u] 32 A Note on rated uninterrupted current !u Rated uninterrupted current

is specified for max. cross-section. Number of contact units 4 contact unit(s) Technical data

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

Switch-disconnector accor...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / T3-4-15682/ST/SVB-SW with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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