

INDUSTRIAL COMPONENT DATA

T0-4-15682/ST/SVB-SW 201718 EATON ELECTRIC Main switch, +steel enclosure, 6p+1N/O+1N/C, Ie 12A, handle black..

Brand: EATON - MOELLER | Manufacturer Part Number: T0-4-15682/ST/SVB-SW



Manufacturer	EATON - MOELLER
MPN / Reference	T0-4-15682/ST/SVB-SW
Catalog number	201718
Category	Switch disconnecter
Minimum order	1 Pcs
Document ID	EO-4197B64F70
Generated	2026-08-06

Product Overview

Main switch, +steel enclosure, 6p+1N/O+1N/C, Ie=12A, handle black, 0-1, 90°

General switch; Mounting stainless steel box; 6-pole + 1 NO + 1 NC; 12A; Control, Black; 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 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, 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, 6p+1N/O+1N/C, Ie=12A, handle black, 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 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, 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 range Main switch

maintenance switch

Repair switch Part group reference T0 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] 5.5 kW Rated uninterrupted current [I_u] 20 A Note on rated uninterrupted current I_u Rated uninterrupted current I_u is specified for max. cross-section. Number of contact units 4 contact unit(s) Technical data

General Standards IEC/EN 60947, VDE...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / T0-4-15682/ST/SVB-SW with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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