

INDUSTRIAL COMPONENT DATA

T0-1-102/EZ/S 014933 Y7-14933 EATON ELECTRIC ON-OFF switches, 2 pole, 20 A, Key operated lock mechanism S-T0..

Brand: EATON - MOELLER | Manufacturer Part Number: T0-1-102/EZ/S



Manufacturer	EATON - MOELLER
MPN / Reference	T0-1-102/EZ/S
Catalog number	Y7-14933
Category	Switch disconnecter
Minimum order	1 Pcs
Document ID	EO-DF3EC50D6D
Generated	2026-08-05

Product Overview

ON-OFF switches, 2 pole, 20 A, Key operated lock mechanism S-T0, front plate 0-1, 90 °, maintained, centre mounting, P ON-OFF 2-pole disconnecter switch 20 A Lock S-T0 Plate

ON-OFF switches, T0, 20 A, center mounting, 2 pole, front plate, Key operated lock mechanism S-T0

On-Off switch, Product range: Switch with locking mechanism, Part group reference: T0, 2 pole, locking arrangement: Key operated lock mechanism S-T0, Locking facility: Lockable in the 0 (Off) position, Degree of Protection: Front IP53, Design: center mounting, Switching angle: 90 °, Switching performance: maintained, front plate: 0-1, Motor rating AC-23A, 50 - 60 Hz 400 V: P = 5.5 kW, Rated uninterrupted current: Iu = 20 A , 1 contact unit(s), Standards: IEC/EN 60947, VDE 0660, IEC/EN 60204, 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
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Additional Product Information

ON-OFF switches, T0, 20 A, center mounting, 2 pole, front plate, Key operated lock mechanism S-T0On-Off switch, Product range: Switch with locking mechanism, Part group reference: T0, 2 pole, locking arrangement: Key operated lock mechanism S-T0, Locking facility: Lockable in the 0 (Off) position, Degree of Protection: Front IP53, Design: center mounting, Switching angle: 90 °, Switching performance: maintained, front plate: 0-1, Motor rating AC-23A, 50 - 60 Hz 400 V: P = 5.5 kW, Rated uninterrupted current: Iu = 20 A , 1 contact unit(s), Standards: IEC/EN 60947, VDE 0660, IEC/EN 60204, Switch-disconnector according to IEC/EN 60947-3

General specificationsProduct nameEaton Moeller® series T0 On-Off switchPart

no.T0-1-102/EZ/SEAN4015080149330Product Length/Depth96 millimetreProduct height48 millimetreProduct width48

millimetreProduct weight0.186 kilogramCertificationsVDE 0660

IEC/EN 60947-3

IEC/EN 60204

IEC/EN 60947Product TradenameT0Product TypeOn-Off switchProduct Sub TypeNoneCatalog NotesIndividual lock mechanism KMS 1.

Not suitable for master key systems.

The key replaces the rotary handle, cannot be switched without key.

The switch position indication in on the lock.Features & FunctionsFitted with:Front

plateFunctionsInterlockableInscription0-1Locking facilityLockable in the 0 (Off) positionLocking mechanismKey operated lock mechanism S-T0Number of poles2General informationDegree of protectionNEMA OtherDegree of protection (front side)IP53Lifespan, mechanical400,000 Oper...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / T0-1-102/EZ/S with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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