

INDUSTRIAL COMPONENT DATA

S(*)-SOND-KMS(*)-T0 231961 Y7-231961 EATON ELECTRIC Industrial Automation Bussines and Industrial Control De..

Brand: EATON - MOELLER | Manufacturer Part Number: S(*)-SOND-KMS(*)-T0



Manufacturer	EATON - MOELLER
MPN / Reference	S(*)-SOND-KMS(*)-T0
Catalog number	Y7-231961
Category	Accessories/spare parts for low-voltage switch technology
Minimum order	10 Pcs
Document ID	EO-88AA5B9EE1
Generated	2026-08-02

Product Overview

Industrial Automation Bussines and Industrial Control Devices Switching Devices

S(*)-SOND-KMS(*)-T0

Accessories to cam switches T/switch-disconnectors P according to IEC/EN60947-3, 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.

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

Design verification as per IEC/EN 61439

Technical data for design verification

Rated operational current for specified heat dissipation [In]0 A	Heat dissipation per pole, current-dependent [Pvid]0 W	Equipment heat dissipation, current-dependent [Pvid]0 W	Static heat dissipation, non-current-dependent [Pvs]0 W	Heat dissipation capacity [Pdiss]0 W	IEC/EN 61439 design verification
10.2	Strength of materials and parts	10.2.2	Corrosion resistance	Meets the product standard's requirements.	10.2
10.2	Strength of materials and parts	10.2.3.1	Verification of thermal stability of enclosures	Meets the product standard's requirements.	10.2
10.2	Strength of materials and parts	10.2.3.2	Verification of resistance of insulating materials to normal heat	Meets the product standard's requirements.	10.2
10.2	Strength of materials and parts	10.2.3.3	Verification of resistance of insulating materials to abnormal heat		

and fire due to internal electric effectsMeets the product standard's requirements.10.2 Strength of materials and parts10.2.4 Resistance to ultra-violet (UV) radiationPlease enquire10.2 Strength of materials and parts10.2.5 LiftingDoes not apply, since the entire switchgear needs to be evaluated.10.2 Strength of materials and parts10.2.6 Mechanical impactDoes not apply, since the entire switchgear needs to be evaluated.10.2 Strength of materials and parts10.2.7 InscriptionsMeets the product standard's requirements.10.3 Degree of protection of ASSEMBLIESDoes not apply, since the entire switchgear needs to be evalua...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / S(*)-SOND-KMS(*)-T0 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.