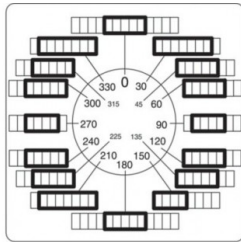


INDUSTRIAL COMPONENT DATA

FS(*)-T0 231893 Y7-231893 EATON ELECTRIC Front plate, text according to data, T0

Brand: EATON - MOELLER | Manufacturer Part Number: FS(*)-T0



Manufacturer	EATON - MOELLER
MPN / Reference	FS(*)-T0
Catalog number	Y7-231893
Category	Accessories/spare parts for low-voltage switch technology
Minimum order	1 Pcs
Document ID	EO-D709086977
Generated	2026-08-04

Product Overview

Front plate, text according to data, T0

FS(*)-T0

Front plate, For use with T0, T3, P1, 45 x 45 (for frame 48 x 48) mm, can be engraved

Front plate, Standard front plate, Can be laser-engraved, -> Note, Dimensions (W x H): 45 x 45 (for frame 48 x 48) mm, For use with: T0, T3, P1

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog pathEATON - MOELLER > Disconnectors and Cam Switches

Additional Product Information

Front plate, For use with T0, T3, P1, 45 x 45 (for frame 48 x 48) mm, can be engravedFront plate, Standard front plate, Can be laser-engraved, -> Note, Dimensions (W x H): 45 x 45 (for frame 48 x 48) mm, For use with: T0, T3, P1

General specificationsProduct nameEaton Moeller® series FS Accessory Front platePart no.FS(*)-T0Product

Length/Depth1 millimetreProduct height45 millimetreProduct width45 millimetreProduct weight0.003

kilogramCertificationsUL/CSA certification not requiredProduct TradenameFSProduct TypeAccessoryProduct Sub

TypeFront plateCatalog NotesUSE ARTICLE NUMBER 266905Features & FunctionsFeaturesCan be

laser-engravedGeneral informationAccessory/spare part typeDevice labeling systemClimatic environmental

conditionsAmbient operating temperature - min-25 °CAmbient operating temperature - max50 °CDesign

verificationEquipment heat dissipation, current-dependent Pvid0 WHeat dissipation capacity Pdisso WHeat dissipation per

pole, current-dependent Pvid0 WRated operational current for specified heat dissipation (In)0 AStatic heat dissipation,

non-current-dependent Pvs0 W10.2.2 Corrosion resistanceMeets the product standard's requirements.10.2.3.1 Verification

of thermal stability of enclosuresMeets the product standard's requirements.10.2.3.2 Verification of resistance of insulating materials to normal heatMeets the product standard's requirements.10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effectsMeets the product standard's requirements.1...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / FS(*)-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

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