

INDUSTRIAL COMPONENT DATA

M30I-FWRS-SA(*)-*A8 188167 Y7-188167 EATON ELECTRIC

Key-operated push-buttons, flat front, master-key syste..

Brand: EATON - MOELLER | Manufacturer Part Number: M30I-FWRS-SA(*)-*A8



Manufacturer	EATON - MOELLER
MPN / Reference	M30I-FWRS-SA(*)-*A8
Catalog number	Y7-188167
Category	Front element for selector switch
Minimum order	1 Pcs
Document ID	EO-B90636B6F4
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Product Overview

Key-operated push-buttons, flat front, master-key system compatible, 2 positions, maintained

M30I-FWRS-SA(*)-*A8

Key-operated actuator, RMQ-Titan, Key operation lock mechanism, maintained, Suitable for master key systems, 2 positions, I, Front ring stainless steel

Key-operated actuator, Product range: RMQ-Titan, Single unit, Design: Key operation lock mechanism, maintained, Suitable for master key systems, 2 positions, I, Degree of Protection: IP64, Front ring stainless steel, Connection to SmartWire-DT: yes, with SWD-RMQ connections, Front dimensions: Ø 36mm, with two keys, Standards: IEC/EN 60947, VDE 0660, Degree of Protection: IP64

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 > Auxiliary Control and Signalling Elements

Additional Product Information

Key-operated actuator, RMQ-Titan, Key operation lock mechanism, maintained, Suitable for master key systems, 2 positions, I, Front ring stainless steelKey-operated actuator, Product range: RMQ-Titan, Single unit, Design: Key operation lock mechanism, maintained, Suitable for master key systems, 2 positions, I, Degree of Protection: IP64, Front ring stainless steel, Connection to SmartWire-DT: yes, with SWD-RMQ connections, Front dimensions: Ø 36mm, with two keys, Standards: IEC/EN 60947, VDE 0660, Degree of Protection: IP64Delivery program

Product rangeRMQ-TitanBasic functionKey-operated buttonsSingle unit/Complete unitSingle unitDesignKey operation lock mechanismmaintainedFunction: [= spring-return]60°Suitable for master key systems2 positionsKey withdrawable in position0IDegree of ProtectionIP66Front ringFront ring stainless steelConnection to SmartWire-DTyes

with SWD-RMQ connections Front dimensions Ø 36mm Information about equipment supplied with two keys Technical data
General Standards IEC/EN 60947
VDE 0660 Lifespan, mechanical [Operations] > 0.1 x 10⁶ Operating frequency [Operations/h]? 100 Operating torque? 0.5
Nm Climatic proofing Damp heat, constant, to IEC 60068-2-78
Damp heat, cyclic, to IEC 60068-2-30 Degree of Protection IP66 Ambient temperature Open-25 - +70 °C Mounting position As
required Mechanical shock resistance 15
Shock duration 11 ms
Sinusoidal
according to IEC 60068-2-27 g shipping classification DNV
GL Design verification as per IEC/EN 61439
Operating ambient temperature mi...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / M30I-FWRS-SA(*)-*A8 with the required quantity to info@electricaonline.com or use
electricaonline.com/request-quote.

GLOBAL OFFICES

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requirements against the manufacturer documentation before purchase or installation.