

INDUSTRIAL COMPONENT DATA

M30I-FR*.* 188128 EATON ELECTRIC Potentiometer, flat front, M30, 30.5 mm, P 0.5 W, Front ring stainless steel

Brand: EATON - MOELLER | Manufacturer Part Number: M30I-FR*.*



Manufacturer	EATON - MOELLER
MPN / Reference	M30I-FR*.*
Catalog number	188128
Category	Potentiometer for command devices
Minimum order	1 Pcs
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Product Overview

Potentiometer, flat front, M30, 30.5 mm, P 0.5 W, Front ring stainless steel

Slider; 30 mm; R = Selectable; Ring Stainless Flat Front

Potentiometer, RMQ design: flat front, Part group reference (e.g. DIL): M30, Mounting hole diameter: 30.5 mm, Single unit, Description: 3 individual screw terminals, Accuracy of resistance value: $\pm 10\%$ (linear), Resistor: Selectable, ? Note, Rated power: P= 0.5 W, Degree of Protection: IP66, Front ring stainless steel, Connection to SmartWire-DT: no

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

Potentiometer, flat front, M30, 30.5 mm, P 0.5 W, Front ring stainless steelPotentiometer, RMQ design: flat front, Part group reference (e.g. DIL): M30, Mounting hole diameter: 30.5 mm, Single unit, Description: 3 individual screw terminals, Accuracy of resistance value: $\pm 10\%$ (linear), Resistor: Selectable, ? Note, Rated power: P= 0.5 W, Degree of Protection: IP66, Front ring stainless steel, Connection to SmartWire-DT: noDelivery program
RMQ designflat frontPart group reference (e.g. DIL)M30Mounting hole diameter [?]30.5 mmBasic
functionPotentiometerSingle unit/Complete unitSingle unitDescription3 individual screw terminals
Accuracy of resistance value: $\pm 10\%$ (linear)Contact sequenceResistorSelectable, ? NoteRated power [P]0.5 WDegree of ProtectionIP66Front ringFront ring stainless steelConnection to SmartWire-DTnoTechnical data
GeneralLifespan, mechanical [Operations]25000Degree of ProtectionIP66Tightening torque for terminal screw0.5 Nmshipping classificationDNV
GLTechnical data ETIM 7.0

Low-voltage industrial components (EG000017) / Potentiometer for control circuit devices (EC001027) Electric engineering, automation, process control engineering / Low-voltage switch technology / Command and alarm device / Potentiometer for command devices ( [AKF045014]) Resistance 0 Ohm Power consumption 0.5 W Hole diameter 30 mm Number of revolutions 1 - 1 Type of electric connection Screw connection Degree of protection (IP) IP66 Degree of protection (NEMA) Other Approvals
Product St...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / M30I-FR*-* 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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