

INDUSTRIAL COMPONENT DATA

T0-3-8030/I1 207121 Y7-207121 EATON ELECTRIC Voltage current measuring switch, Contacts: 6, 20 A, 2 converte..

Brand: EATON - MOELLER | Manufacturer Part Number: T0-3-8030/I1



Manufacturer	EATON - MOELLER
MPN / Reference	T0-3-8030/I1
Catalog number	Y7-207121
Category	Voltmeter selector switch
Minimum order	1 Pcs
Document ID	EO-D0588C17E1
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Product Overview

Voltage current measuring switch, Contacts: 6, 20 A, 2 converters, front plate: 0-1-0-2, 90 °, maintained, surface mounting T0-3-8030/I1

Eaton Moeller® series T0 Voltage current measuring switch, T0, 20 A, surface mounting, 3 contact unit(s), Contacts: 6, 90 °, maintained, With 0 (Off) position, 0-1-0-2, Design number 8030

Cam switch according to IEC/EN60947, size T0, in the surface mounting enclosure, front plate approximately 48X48, degree of protection IP65, with black thumb-grip, rated uninterrupted current Iu 20A, rated operating voltage Ue 690V, deliverable accessories according to catalog information cam switch T. General designs: insulation-material add-on housing, flush mounting, center mounting, rear mounting IVS service distribution board mounting.

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

General specifications

Product Name Eaton Moeller® series T0 Voltage current measuring switch Catalog Number 207121 Model Code T0-3-8030/I1 EAN 4015082071219 Product Length/Depth 137 mm Product Height 122 mm Product Width 80 mm Product Weight 0.288 kg Certifications IEC 60947

EN 60204

EN 60947

VDE

IEC/EN 60947-3

VDE 0660

IEC/EN 60204

IEC/EN 60947 Catalog Notes Rated Short-time Withstand Current (I_{cw}) for a time of 1 second

ETIM for 207121 Low-voltage industrial controls and switchgear (EC000911)

Feature Name

Feature Value

Measurement between phases possible (EF001145)

Yes

Measurement between phase and neutral conductor possible (EF001144)

Yes

With zero (off) position (EF001416)

Yes

Device construction (EF008240)

Surface mounting

Modular version (EF001126)

No

With control element (EF001538)

Yes

Degree of protection (IP) (EF005474)

IP65

Degree of protection (NEMA) (EF011959)

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REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / T0-3-8030/I1 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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