

INDUSTRIAL COMPONENT DATA

M22-ASI-S 231270 Y7-231270 EATON ELECTRIC ASI-Slave safety, 2I, 1Q, screw connection

Brand: EATON - MOELLER | Manufacturer Part Number: M22-ASI-S



Manufacturer	EATON - MOELLER
MPN / Reference	M22-ASI-S
Catalog number	Y7-231270
Category	Adapter for command devices
Minimum order	1 Pcs
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Product Overview

ASI-Slave safety, 2I, 1Q, screw connection

M22-ASI-S

Eaton Moeller® series M22 ASI-Slave safety, 2I, 1Q, screw connection

Accessories for the control circuit devices program

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

General specifications

Product Name Eaton Moeller® series M22 Accessory AS-Interface connection Catalog Number 231270 Model Code M22-ASI-S EAN 4015082312701 Product Length/Depth 40 mm Product Height 30 mm Product Width 40 mm Product Weight 0.023 kg Certifications CSA Class No.: 3211-03

CSA-C22.2 No. 14-05

EN 50295_x

UL File No.: E29184

CE

IEC/EN 60947-5

CSA

UL Category Control No.: NKCR

UL 508

UL
EN 50178
CSA File No.: 012528
CSA-C22.2 No. 94-91 Features & Functions
Fitted with: AS-Interface connector as insulation piercing terminal General
Current consumption 45 mA, max. total current, Emergency-Stop circuits Degree of protection IP20 Input 2-channel inputs (22 V/5 mA, AS-Interface, moduled by code sequence, 2 break contact sets RMQ-Titan M22-K01)
Inputs for 2 contact elements (M22-K01 (break))
1 dual-channel input Output 1 Output
Output for 1 LED element: M22-LED-...
1 Output (19 V/8 mA), Emergency-Stop circuits, Short-circuit proof Product category Accessories Protocol AS-Interface (S-7.B.E) Ambient conditions, mechanical
Mounting position As required Shock resistance Mechanical, According to IEC/EN 60068-2-27
30 g, Mechanical, According to IEC/EN 60068-2-27, Shock duration 11 ms Climatic environmental conditions
Ambient operating temperature - min -25 °C Ambient operating temperature - max 70 °C Climatic proofing Damp heat, constant, to IEC 60068-2-78
Damp heat, cyclic, to IEC 60068-2-30 Communication
Addressing Address set via connection to AS-Interface cable Connection...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / M22-ASI-S with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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