

INDUSTRIAL COMPONENT DATA

M22S-DZ-X 259522 M22S-DZ-XQ EATON ELECTRIC Release pushbutton, without button plate, Bezel: black

Brand: EATON - MOELLER | Manufacturer Part Number: M22S-DZ-X



Manufacturer	EATON - MOELLER
MPN / Reference	M22S-DZ-X
Catalog number	Y7-259522
Category	Front element for push button
Minimum order	1 Pcs
Document ID	EO-96C79EDEF4
Generated	2026-08-05

Product Overview

Release pushbutton, without button plate, Bezel: black

Release pushbutton, Basic function accessories: Reset buttons, Accessories: Pushbuttons, Function: For enclosed overload relays, For enclosed overload relays, Mounting diameter: 22.3 mm, Mounting diameter: 22.3 mm, Without button plate, add button plate., Front ring: Bezel: black, Connection to SmartWire-DT: no, For use with: ZW7..., ZE, Z5, ZB12, ZB32, ZB65, ZB150

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

Release pushbutton, without button plate, Bezel: blackRelease pushbutton, Basic function accessories: Reset buttons, Accessories: Pushbuttons, Function: For enclosed overload relays, For enclosed overload relays, Mounting diameter: 22.3 mm, Mounting diameter: 22.3 mm, Without button plate, add button plate., Front ring: Bezel: black, Connection to SmartWire-DT: no, For use with: ZW7..., ZE, Z5, ZB12, ZB32, ZB65, ZB150Delivery program AccessoriesGeneral accessoriesProduct rangeAccessoriesBasic function accessoriesReset buttonsAccessoriesPushbuttonsFunctionFor enclosed overload relaysFor enclosed overload relays Mounting diameter: 22.3 mmDescriptionMounting diameter: 22.3 mmButton plateWithout button plate, add button plate. Front ringBezel: blackConnection to SmartWire-DTnoFor use withZW7...

ZE

Z5

ZB12

ZB32

ZB65

ZB150Technical data

GeneralAmbient temperatureOpen-25 - +70 °CDesign verification as per IEC/EN 61439

Operating ambient temperature min.-25 °COperating ambient temperature max.+70 °CTechnical data ETIM 8.0

Low-voltage industrial components (EG000017) / Front element for push button (EC000221)Electric engineering, automation, process control engineering / Low-voltage switch technology / Command and alarm device / Front element for push-button actuators ( [AKF028014])Colour buttonWithout button plateNumber of command positions1Construction type lensRoundHole diameter22 mmWidth opening0 mmHeight opening0 mmType of buttonFlatSuitable for illuminationNoWit...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / M22S-DZ-X 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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