

INDUSTRIAL COMPONENT DATA

M22-XDLH-W-GB17 218382 M22-XDLH-W-GB17Q EATON ELECTRIC Lens, indicator Outgoing White RAISE

Brand: EATON - MOELLER | Manufacturer Part Number: M22-XDLH-W-GB17



Manufacturer	EATON - MOELLER
MPN / Reference	M22-XDLH-W-GB17
Catalog number	M22-XDLH-W-GB17Q
Category	Hood/lens for circuit control devices
Minimum order	1 Pcs
Document ID	EO-C88BE74F1D
Generated	2026-08-06

Product Overview

Lens, indicator; Outgoing; White; RAISE

Transparent indicator plate. Salient. White. Registration: RAISE

Button lens, raised white, RAISE

Button lens, Product range: Accessories, Single unit, Description: 5 characters: letter height 5 mm, > 5 characters: letter height 3 mm, Design: Extended, Inscription: RAISE, Selection to: Text, For use with: M22(S)-DL-X, M22(S)-DRL-X, M22S-DGL-X, M30C-FDL-X, M30C-FDRL-X, 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
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Additional Product Information

Button lens, raised white, RAISEButton lens, Product range: Accessories, Single unit, Description: 5 characters: letter height 5 mm, > 5 characters: letter height 3 mm, Design: Extended, Inscription: RAISE, Selection to: Text, For use with: M22(S)-DL-X, M22(S)-DRL-X, M22S-DGL-X, M30C-FDL-X, M30C-FDRL-X, Connection to SmartWire-DT: noDelivery program

Product rangeAccessoriesBasic function accessoriesButton lensesDescription? 5 characters: letter height 5 mm > 5 characters: letter height 3 mmDesignExtendedInscriptionRAISESelection toTextFor use withM22(S)-DL-X

M22(S)-DRL-X

M22S-DGL-X

M30C-FDL-X

M30C-FDRL-XColour, symbolConnection to SmartWire-DTnoTechnical data

General Ambient temperature Open-25 - +70 °C Design verification as per IEC/EN 61439

Technical data for design verification Rated operational current for specified heat dissipation [In] 0 A Heat dissipation per pole, current-dependent [Pvid] 0 W Equipment heat dissipation, current-dependent [Pvid] 0 W Static heat dissipation, non-current-dependent [Pvs] 0 W Heat dissipation capacity [Pdiss] 0 W Operating ambient temperature min. -25 °C Operating ambient temperature max. +70 °C IEC/EN 61439 design verification 10.2 Strength of materials and parts 10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2 Strength of materials and parts 10.2.3.1 Verification of thermal stability of enclosures Meets the product standard's requirements. 10.2 Strength of materials and parts 10.2.3.2 Verification of resistance of insulating materials....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / M22-XDLH-W-GB17 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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