

INDUSTRIAL COMPONENT DATA

DILM820-XKB-S 208295 Y7-208295 EATON ELECTRIC Band terminal kit, for DILM750/820, (3 off)

Brand: EATON - MOELLER | Manufacturer Part Number: DILM820-XKB-S



Manufacturer	EATON - MOELLER
MPN / Reference	DILM820-XKB-S
Catalog number	Y7-208295
Category	Accessories/spare parts for low-voltage switch technology
Minimum order	1 Pcs
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Product Overview

Band terminal kit, for DILM750/820, (3 off)

DILM820-XKB-S

Eaton Moeller® series DILM Band terminal kit, for DILM750/820, (3 off)

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 > Contactors more than 170 A

Additional Product Information

General specifications

Product Name Eaton Moeller® series DILM conductor terminal kit Catalog Number 208295 Model Code DILM820-XKB-S
EAN 4015082082956 Product Length/Depth 30 mm Product Height 70 mm Product Width 150 mm Product Weight 0.76 kg
Compliances CE Catalog Notes Set contains 3 terminals. Global

Accessory/spare part type Connection terminal Fitted with: Control cable connection Functions For connection of: Flat cable
Product category Accessories General

Ambient operating temperature - min -40 °C Ambient operating temperature - max 60 °C Fitted with: Control cable
connection Functions For connection of: Flat cable Product category Accessories Climatic environmental conditions

Terminal capacity 2 x (0.75 - 2.5) mm², Control circuit cables1 x (0.75 - 4) mm², Control circuit cables2 x (0.75 - 4) mm², solid, Control circuit cables

1 x (6 x 16 x 0.8) mm (Number of segments x width x thickness), Flat conductor

1 x (0.75 - 2.5) mm², flexible with ferrule, Control circuit cables

2 x (20 x 32 x 0.5) mm (Number of segments x width x thickness), Flat conductor

2 x (11 x 21 x 1) mm (Number of segments x width x thickness), Flat conductor Contacts

Equipment heat dissipation, current-dependent P_{vid} 0 W Heat dissipation capacity P_{diss} 0 W Heat dissipation per pole, current-dependent P_{vid} 0 W Rated operational current for specified heat dissipation (I_n) 0 A Static heat dissipation, non-current-dependent P_{vs} 0 W 10.2.2 Corrosion resistance Meets the product standard's requirements.....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / DILM820-XKB-S 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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