

INDUSTRIAL COMPONENT DATA

DILM32-XHIC11 277751 XTCEXFDCC11 EATON ELECTRIC

Auxiliary contact module, 1N/O+1N/C

Brand: EATON - MOELLER | Manufacturer Part Number: DILM32-XHIC11



Manufacturer	EATON - MOELLER
MPN / Reference	DILM32-XHIC11
Catalog number	XTCEXFDCC11
Category	Auxiliary contact block
Minimum order	5 Pcs
Document ID	EO-446A37EA7A
Generated	2026-08-05

Product Overview

Auxiliary contact module, 1N/O+1N/C

Auxiliary Contact Block 1 NO + 1 NC Front Mount Connection To

Auxiliary contact module, 2 pole, Ith= 16 A, 1 N/O, 1 NC, Front fixing, Spring-loaded terminals, DILM7 - DILM38

Auxiliary contact module, with interlocked opposing contacts, Function: for standard applications, 2 pole, Connection technique: Spring-loaded terminals, Rated operational current AC-15 220 V 230 V 240 V: Ie= 4 A, Rated operational current AC-15 380 V 400 V 415 V: Ie= 4 A, Contacts N/O = Normally open: 1 N/O, Contacts N/C = Normally closed: 1 NC, Mounting type: Front fixing, For use with: DILM(C)7-10..., DILM(C)9-10..., DILM(C)12-10..., DILM(C)15-10..., DILM(C)17-10..., DILM(C)25-10..., DILM(C)32-10..., DILM38-10..., DILMP20..., DILMP32-10..., DILMP45-10..., DILL..., DILMF8-10..., DILMF11-10..., DILMF14-10..., DILMF17-10..., DILMF25-10..., DILMF32-10..., Type: Front mounting auxiliary contact, Instructions: Interlocked opposing contacts according to IEC/EN 60947-5-1 appendix L, inside the auxiliary contact modules, also for the integrated auxiliary contacts of the DILM 7 - DILM32, Auxiliary contacts used as mirror contacts according to IEC/EN 60947-4-1 Appendix F (not N/C late open)

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 > KDIL Accessories
--------------	------------------------------------

Additional Product Information

EL-Nummer (Norway)4110334Auxiliary contact module, 2 pole, Ith= 16 A, 1 N/O, 1 NC, Front fixing, Spring-loaded terminals, DILM7 - DILM38Auxiliary contact module, with interlocked opposing contacts, Function: for standard applications, 2 pole, Connection technique: Spring-loaded terminals, Rated operational current AC-15 220 V 230 V 240 V: Ie= 4 A, Rated operational current AC-15 380 V 400 V 415 V: Ie= 4 A, Contacts N/O = Normally open: 1 N/O, Contacts N/C = Normally

closed: 1 NC, Mounting type: Front fixing, For use with: DILM(C)7-10..., DILM(C)9-10..., DILM(C)12-10..., DILM(C)15-10..., DILM(C)17-10..., DILM(C)25-10..., DILM(C)32-10..., DILM38-10..., DILMP20..., DILMP32-10..., DILMP45-10..., DILL..., DILMF8-10..., DILMF11-10..., DILMF14-10..., DILMF17-10..., DILMF25-10..., DILMF32-10..., Type: Front mounting auxiliary contact, Instructions: Interlocked opposing contacts according to IEC/EN 60947-5-1 appendix L, inside the auxiliary contact modules, also for the integrated auxiliary contacts of the DILM 7 - DILM32, Auxiliary contacts used as mirror contacts according to IEC/EN 60947-4-1 Appendix F (not N/C late open) Delivery program Accessories Auxiliary contact modules Description with interlocked opposing contacts Function for standard applications Number of poles 2 pole Connection technique Spring-loaded terminals Rated operational current Conventional free air thermal current, 1 pole Open at 60 °C [I_{th}] 16 AAC-15 220 V 230 V 240 V [I_e] 4 AAC-15 380 V 400 V 415 V [I_e] 4 A Contacts N/O = Normally open 1 N/ON/C = Normally closed 1....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / DILM32-XHIC11 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.