

INDUSTRIAL COMPONENT DATA

22DDILE 049823 Y7-49823 EATON ELECTRIC Auxiliary contact, 1N/O+1N/O early+1N/C+1N/C late, surface mounting, ..

Brand: EATON - MOELLER | Manufacturer Part Number: 22DDILE



Manufacturer	EATON - MOELLER
MPN / Reference	22DDILE
Catalog number	Y7-49823
Category	Auxiliary contact block
Minimum order	5 Pcs
Document ID	EO-9F77565CDF
Generated	2026-08-02

Product Overview

Auxiliary contact, 1N/O+1N/O early+1N/C+1N/C late, surface mounting, screw connection

Auxiliary Contact Block 1 NO + 1 NOA + 1 NC + 1 NCR Mounting

Eaton Moeller® series DILE Auxiliary contact module, 4 pole, 1 N/O, 1 N/OE, 1 NC, 1 NCL, Front fixing, Screw terminals, DILE(E)M, DILER

Auxiliary contact module, Function: for standard applications, 4 pole, Connection technique: Screw terminals, Rated operational current AC-15 220 V 230 V 240 V: I_e= 4 A, Rated operational current AC-15 380 V 400 V 415 V: I_e= 2 A, Contacts N/O = Normally open: 1 N/O, Contacts N/OE: NO early-make: 1 N/OE, Contacts N/C = Normally closed: 1 NC, Contacts NCL=NC late-break: 1 NCL, Mounting type: Front fixing, For use with: DILEM-10(-G)(...), DILEM-01(-G)(...), DILEM-4(-G)(...), DILER40(-G), DILER31(-G), DILER22, DILEEM-10(-G)(...), DILEEM-01(-G)(...), DILEM12-10(-G)(...), DILEM12-01(-G)(...) , Instructions: Auxiliary contacts used as mirror contacts according to IEC/EN 60947-4-1 Appendix F (not N/C late open), Code number and version of combination Distinctive number: 62, 53, 44

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 up to 170A

Additional Product Information

General specifications

Product Name Eaton Moeller® series DILE Accessory Auxiliary contact module Catalog Number 049823 Model Code 22DDILE EAN 4015080498230 Product Length/Depth 31 mm Product Height 32 mm Product Width 45 mm Product Weight

0.04 kg Certifications UL Category Control No.: NKCR

UL

CSA

CSA Class No.: 3211-03

UL 508

CE

UL File No.: E29184

CSA-C22.2 No. 14-05

IEC/EN 60947

CSA File No.: 012528

IEC/EN 60947-4-1

VDE 0660 Features & Functions

Electric connection type Screw connection Functions For standard applications Number of poles Four-pole General

Lifespan, mechanical 200,000 Operations (at 240 V, AC-15)

10,000,000 Operations (AC operated)

20,000,000 Operations (DC operated)

150,000 Operations (at 240 V, DC, L/R = 50 ms: 2 contacts in series 0.5 A) Model Top mounting Mounting method Front

fastening Mounting position As required (except vertical with terminals A1/A2 at the bottom) Operating frequency 9000

Operations/h Overvoltage category III Pollution degree 3 Protection Finger and back-of-hand proof, Protection against direct

contact when actuated from front (EN 50274) Rated impulse withstand voltage (Uimp) 6000 V AC Shock resistance 8 g,

N/C contact, Mechanical, according to IEC/EN 60068-2-27, Half-sinusoidal shock 10 ms

10 g, N/O contact, Mechanical, according to IEC/EN 60068-2-27, Half-sinusoidal shock 10 ms Climatic environmental conditions

Ambient operating temperature - min -25 °C Ambient operating temperature - max 50 °C Ambient operating temperature (enc...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / 22DDILE 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.