

INDUSTRIAL COMPONENT DATA

DILA-22(TVC100) 276409 XTRE10B22E6 EATON ELECTRIC

Contactory relay, 2N/O+2N/C, AC

Brand: EATON - MOELLER | Manufacturer Part Number: DILA-22(TVC100)



Manufacturer	EATON - MOELLER
MPN / Reference	DILA-22(TVC100)
Catalog number	XTRE10B22E6
Category	Contactory relay
Minimum order	1 Pcs
Document ID	EO-B5C993D534
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Product Overview

Contactory relay, 2N/O+2N/C, AC

Auxiliary Contactory; 3 NO + 1 NC; Connection screw; T V C100

Contactory relay, TVC100: 100 V 50 Hz/100-110 V 60 Hz, N/O = Normally open: 2 N/O, N/C = Normally closed: 2 NC, Screw terminals, AC operation

Contactory relay, Product range: DILA relays, Application: Contactory relays, Description: Basic devices with positive operation contacts, Connection technique: Screw terminals, Rated operational current AC-15 220 V 230 V 240 V: Ie= 4 A, 380 V 400 V 415 V: Ie= 4 A, Contacts N/O = Normally open: 2 N/O, Contacts N/C = Normally closed: 2 NC, Code number and version of combination Distinctive number: 22D, Can be combined with auxiliary contact module: DILA-XHI(V)... , Actuating voltage: TVC100: 100 V 50 Hz/100-110 V 60 Hz, Voltage AC/DC: AC operation, Degree of Protection: IP20, Instructions: Contact numbers to EN 50011 , Coil terminal markings to EN 50005, Standards: IEC/EN 60947, EN 60947-5-1, VDE 0660, UL, CSA

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
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Additional Product Information

Contactory relay, TVC100: 100 V 50 Hz/100-110 V 60 Hz, N/O = Normally open: 2 N/O, N/C = Normally closed: 2 NC, Screw terminals, AC operationContactory relay, Product range: DILA relays, Application: Contactory relays, Description: Basic devices with positive operation contacts, Connection technique: Screw terminals, Rated operational current AC-15 220 V 230 V 240 V: Ie= 4 A, 380 V 400 V 415 V: Ie= 4 A, Contacts N/O = Normally open: 2 N/O, Contacts N/C = Normally closed: 2 NC, Code number and version of combination Distinctive number: 22D, Can be combined with auxiliary contact module:

DILA-XHI(V)..., Actuating voltage: TVC100: 100 V 50 Hz/100-110 V 60 Hz, Voltage AC/DC: AC operation, Degree of Protection: IP20, Instructions: Contact numbers to EN 50011, Coil terminal markings to EN 50005, Standards: IEC/EN 60947, EN 60947-5-1, VDE 0660, UL, CSA Delivery program

Product range DILA relays Application Contactor relays Description Basic devices with positive operation contacts Connection technique Screw terminals Rated operational current AC-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 2 N/ON/C = Normally closed 2 NC Contact sequence Code number and version of combination Distinctive number 22 DC Can be combined with auxiliary contact module DILA-XHI(V)... Actuating voltage TVC100: 100 V 50 Hz/100-110 V 60 Hz Voltage AC/DC AC operation Connection to SmartWire-DT no Instructions Contact numbers to EN 50011

Coil terminal markings to EN 50005 Technical data

General Standards IEC...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / DILA-22(TVC100) 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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