

INDUSTRIAL COMPONENT DATA

VGDILE130 150681 XTMCXVSA EATON ELECTRIC Varistor suppressor, 130VAC, for DILE, screw connection

Brand: EATON - MOELLER | Manufacturer Part Number: VGDILE130



Manufacturer	EATON - MOELLER
MPN / Reference	VGDILE130
Catalog number	XTMCXVSA
Category	Surge protection module
Minimum order	1 Pcs
Document ID	EO-79DDB7AB4A
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Product Overview

Varistor suppressor, 130VAC, for DILE, screw connection

Varistor suppressor circuit, Accessories: Suppressor circuit, Description: Varistor suppressor, Actuating voltage: Us 48 - 130 AC V, For use with: DILE...

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
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Additional Product Information

General specifications

Product Name Eaton Moeller® series DILE Accessory Varistor suppressor circuit Catalog Number 150681 Model Code VGDILE130 EAN 4015081474660 Product Length/Depth 16 mm Product Height 29 mm Product Width 33 mm Product Weight 0.01 kg Certifications CSA File No.: 012528

UL 508

CSA-C22.2 No. 14-05

CSA

UL Category Control No.: NLDX

CE

IEC/EN 60947-4-1

UL File No.: E29096

CSA Class No.: 3211-03

UL Features & Functions

Functions Varistor (voltage-sensitive resistor) General

Product category Accessories Voltage type AC Climatic environmental conditions

Ambient operating temperature - min -25 °C Ambient operating temperature - max 50 °C Magnet system

Rated control supply voltage (Us) at AC, 50 Hz - min 130 V Rated control supply voltage (Us) at AC, 50 Hz - max 130 V

Rated control supply voltage (Us) at AC, 60 Hz - min 130 V Rated control supply voltage (Us) at AC, 60 Hz - max 130 V

Rated control supply voltage (Us) at DC - min 0 V Rated control supply voltage (Us) at DC - max 0 V Design verification

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. 10.2.3.1

Verification of thermal stability of enclosures Meets the product standard's requirements. 10.2.3.2 Verification of

resistance...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / VGDILE130 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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