

INDUSTRIAL COMPONENT DATA

1 POLE DISCONNECTOR D01 16A VLD01-1P16A EATON

ELECTRIC Switch disconnecter, low voltage, 16 A, AC 400 V, D01..

Brand: EATON - MOELLER | Manufacturer Part Number: 1 POLE DISCONNECTOR D01 16A



Manufacturer	EATON - MOELLER
MPN / Reference	1 POLE DISCONNECTOR D01 16A
Catalog number	VLD011P16A
Category	D0-system switch disconnecter
Minimum order	10 Pcs
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Product Overview

Switch disconnecter, low voltage, 16 A, AC 400 V, D01, AC22, 1P, VDE

disconnecter, BT, 16 A, AC 400 V, D01, AC22, 1F, VDE

Fuse accessory, Switch disconnecter, low voltage, 16 A, AC 400 V, D01, AC22, 1P, VDE, VDE 0638, VBG4

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 > Busmann EWS fuses

Additional Product Information

Switch disconnecter, low voltage, 16 A, AC 400 V, D01, AC22, 1P, VDE Fuse accessory, Switch disconnecter, low voltage, 16 A, AC 400 V, D01, AC22, 1P, VDE, VDE 0638, VBG4 Delivery program

Product range Fuse accessory Basic function Switch disconnecter Field of application low voltage Rated current [I] 16 A

Rated voltage AC 400 V Construction size D01 Utilization category AC22 Protection VBG4 Number of poles 1P

Standard/Approval VDE Standards/Regulations VDE 0638 Technical data ETIM 7.0

Circuit breakers and fuses (EG000020) / D0-system switch disconnecter (EC000277) Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse systems / Neozed switch disconnecter () [AKE282013]) Number of poles 1 Construction size D01 Rated voltage 400 V Rated current 16 A

ETIM for VLD01-1P16A Circuit breakers and fuses (EC000277)

Feature Name

Feature Value

Number of poles (EF001391)

1

Construction size (EF002566)

D01

Rated voltage (EF000228)

400 V

Rated current (EF000227)

16 A

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / 1 POLE DISCONNECTOR D01 16A 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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