

INDUSTRIAL COMPONENT DATA

3VL9300-3MA10 SIEMENS accessory for VL160 VL250 motorized operating mechanism 24V DC

Brand: SIEMENS | Manufacturer Part Number: 3VL9300-3MA10



Manufacturer	SIEMENS
MPN / Reference	3VL9300-3MA10
Catalog number	93003
Category	Accessories/spare parts for low-voltage switch technology
Minimum order	1 Pcs
Document ID	EO-7076F53C7D
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Product Overview

accessory for VL160; VL250 motorized operating mechanism 24V DC

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path

SIEMENS > POWER DISTRIBUTION AND LOW VOLTAGE SWITCHGEAR > Moulded Case Circuit Breakers 3VL S

Additional Product Information

ETIM: EC002498 - Accessories/spare parts for low-voltage switch technology

Value Unit

Type of accessory/spare part (EF000215) Other

accessory for VL160; VL250 motorized operating mechanism 24V DC

Model

product brand name SENTRON

Product designation Motorized operating mechanism

Design of the product Accessory for VL160X

Type of the driving mechanism motorized operating mechanism

General technical data

Break time / typical 1 s

Pulse duration / minimum 50 ms

Operating frequency / maximum 120 1/h

Voltage

Fuse protection type / for external auxiliary power supply / required NEOZED fuse (gL/gG): 6 A / miniature circuit breaker, C

char.: 6 A

operating range factor control supply voltage rated value

? at DC / initial value 0.85

? at DC / full-scale value 1.1

? at AC / at 50 Hz / initial value 0.85

? at AC / at 50 Hz / full-scale value 1.1

? at AC / at 60 Hz / initial value 0.85

? at AC / at 60 Hz / full-scale value 1.1

Protection class

Protection class IP IP30

Current

Make time / typical 1 s

Control current

Operating apparent output 100 V·A

Control supply voltage

? at DC / rated value / minimum 24 V

? at DC / rated value / maximum 24 V

Accessories

Accessories Accessories for VL160X

Connections

Wire stripping length 9 mm

connectable conductor cross-section / solid

? minimum 1.5 mm²

? maximum 1.5 mm²

Connectable conductor cross-section / stranded

? minimum 1.5 mm²

? maximum 1.5 mm²

connectable conductor cross-section / finely stranded / with core end processing

? minimum 1.5 mm²

? ma...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3VL9300-3MA10 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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