

INDUSTRIAL COMPONENT DATA**111112 4TQB111112R0000 AEG VI161101**

Brand: AEG | Manufacturer Part Number: 111112



Manufacturer	AEG
MPN / Reference	111112
Catalog number	4TQB111112R0000
Category	Installation contactor for distribution board
Minimum order	1 Pcs
Document ID	EO-361F8B0E47
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Product Overview

VI161101

VI161101 Installation Contactor - 1 NO - 1 NC - 24 V - Control Circuit 50 Hz

STRUCTURED PRODUCT DATA**Technical Specifications**

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

Classification & Catalog PathCatalog path **AEG > Power management****Additional Product Information**

Extended Product Type:VI161101

Product ID:4TQB111112R0000

EAN:4013614554841

Catalog Description:VI161101 Installation Contactor - 1 NO - 1 NC - 24 V - Control Circuit 50 Hz

Long Description:The VI16 installation contactors are suitable for the control of household loads up to 16 A and, all of them are equipped with hum-free AC/DC coils.

The devices are available with several contact configurations while auxiliary contact blocks, distance piece and covers complete the offer.

+-Accessories

Identifier Description Type Qty Unit Of Measure

1SAE901901R1011

EH04-11N Auxiliary Contact EH04-11N 1 piece

1SAE901901M1011

EH04-11N Auxiliary Contact EH04-11N 1 piece

1SAE901901R1020

EH04-20N Auxiliary Contact EH04-20N 1 piece

1SAE901901M1020

EH04-20N Auxiliary Contact EH04-20N 1 piece

Ordering

Package Level 1 EAN:4013614554971

Minimum Order Quantity:12 piece

Customs Tariff Number:85365080

Popular Downloads

Data Sheet, Technical Information:2CDC103051C0201

Instructions and Manuals:4TQB119901F0000

CAD Dimensional Drawing:2CDC001079B0201

Dimensions

Product Net Width:18mm

Product Net Height:85mm

Product Net Depth / Length:65mm

Product Net Weight:0.14kg

Technical

Rated Operational Voltage:Main Circuit 220 V DC

Main Circuit 250 V AC

Rated Control Circuit Voltage (Uc):24 V

Rated Frequency (f):Control Circuit 50 Hz

Control Circuit 60 Hz

Control Circuit DC

Main Circuit 50 Hz

Main Circuit 60 Hz

Main Circuit DC

Rated Operational Current AC-7a (Ie):(NC) 16 A

(NO) 16 A

Rated Operational Power AC-7a (Pe...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send AEG / 111112 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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