

INDUSTRIAL COMPONENT DATA

2CSM111310R1331 ABB SQZ3 Phase-sequence relay

Brand: ABB | Manufacturer Part Number: 2CSM111310R1331



Manufacturer	ABB
MPN / Reference	2CSM111310R1331
Catalog number	111310
Category	Phase sequence indicator
Minimum order	1 Pcs
Document ID	EO-DAF8171CED
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Product Overview

SQZ3 Phase-sequence relay
SQZ3 Phase Relay
SQZ3 Phase and sequence relay

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	ABB > Other modular devices > Control, ATT, various ITSCE
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Additional Product Information

Technical
Number of Modular Spacings per DIN Rail 3
Delay Time (?) min. volt. only 2...20 second [unit of time]
Contact Type Change-Over (CO)
Type of Indicator LED
Electrical
Rated Voltage (Ur) 400 V AC
Frequency (f) 50...60 Hz
Rated Frequency (f) 50-60 Hz
Power Loss Total 1.5 W
at Rated Operating Conditions per Pole 1.5 W
Material Compliance
RoHS Declaration 9AKK106713A5636
RoHS Information Following EU Directive 2011/65/EU

RoHS Date 20190722
REACH Declaration 9AKK108467A9482
REACH Information False - does not contain substances > 0.1 mass percentage
REACH Date 20240429
Conflict Minerals Reporting Template (CMRT) 9AKK108468A3363
WEEE Category 5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B Business To Consumer
Environmental
Ambient Air Temperature Operation -10...+55 °C
Degree of Protection IP20
Environmental Information See RoHS Information
Dimensions
Product Net Width 0.065 m
Product Net Height 0.080 m
Product Net Depth / Length 0.100 m
Product Net Weight 0.250 kg
Ordering
Package Level 1 Units box 1 piece
Package Level 1 Gross Weight 0.3 kg
Certificates and Declarations
Declaration of Conformity - CE 9AKK106713A5636
Installation
Popular Downloads
Data Sheet, Technical Information 9AKK106930A8017
External Classifications and Standards
ETIM 9 EC001189 - Phase sequence indicator
ETIM 10 EC001189 - Phase sequence indicator
eClass V11.0 : 27200310
Object Classification Code K
ETIM for 2CSM111310R1331 Test and measurement equipment (EC001189)
Feature Name...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2CSM111310R1331 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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