

INDUSTRIAL COMPONENT DATA

2CCA703015R0001 ABB E211-16-10 Switch 16A 4NO 250VAC

Brand: ABB | Manufacturer Part Number: 2CCA703015R0001



Manufacturer	ABB
MPN / Reference	2CCA703015R0001
Catalog number	703015
Category	Main switch for distribution board
Minimum order	10 Pcs
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Product Overview

E211-16-10 Switch 16A 4NO 250VAC

Int.de remote E211-16-40 16A 4NA

ON-OFF Switch, 16 A, acc. to EN 250/400 V AC, 4NO, 0NC, 0CO, El. Color: Grey, MW: 1

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 > E210

Additional Product Information

Technical

Rated Service Short-Circuit Breaking Capacity (Ics) 3 kA

Contact Position Indication ON / OFF

Number of Main Contacts NC 0

Number of Main Contacts NO 4

Number of Poles 4P

Tightening Torque 1.2-1.5 N·m

Utilization Category Switching of mixed resistive and inductive loads, including moderate overloads - frequent actuation (AC-22A)

Switching of mixed resistive and inductive loads, including moderate overloads (i.e. shunt motors) - frequent actuation (DC-22A)

Switch Type On / Off

Material of Conductor Copper

Remarks Sealable in the On and Off positions

Cover Color Grey
Connecting Capacity Solid 1x1...6 mm²
Solid 2x2.5 mm²
Flexible 1x0.75...2x2.5 mm²
Rated Operational Current AC-22A (Ie) (400 V) 16 A
Rated Operational Current DC-22A (Ie) (50 V DC) 16 A
(200 V DC) 1 A
Electrical
Short-Circuit Current Rating (SCCR) 3 kA
Rated Voltage (Ur) Minimum 400 V
Rated Operational Voltage acc. to EN 250/400 V AC
acc. to UL 508 240 V AC
Rated Impulse Withstand Voltage (Uimp) 6 kV
Input Voltage Type AC
Rated Current (In) 16 A
Rated Frequency (f) 50/60 Hz
Minimum Switching Capacity 24 V AC
25 mA
Power Loss Total 1.64 W
Number of Contacts CO 0
Number of Contacts NC 0
Number of Contacts NO 4
Number of Auxiliary Contacts CO (SPDT) 0
Design
Control Element Color Grey
Material Compliance
RoHS Declaration 2CCC441013D0201
RoHS Information Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Date 20170426
REACH Declaration 2CCC005047D0201
REACH Information False - does not c...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2CCA703015R0001 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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