INDUSTRIAL COMPONENT DATA

2CSF202568R3160 ABB Int.dif.F202B-16/0.3 2p 16 B 300mA

Brand: ABB | Manufacturer Part Number: 2CSF202568R3160

Manufacturer	**ABB**
MPN / Reference	**2CSF202568R3160**
Catalog number	**202568**
Category	**Residual current circuit breaker (RCCB)**
Minimum order	**1 Pcs**
Document ID	**EO-F82B477B87**
Generated	**2026-07-29**

Product Overview

Int.dif.F202B-16/0.3 2p 16 B 300mA
Residual Current Circuit Breaker F200 - 2P - 300 mA - 16 A - Type B

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	**ABB > Industrial**

Additional Product Information

ABB EcoSolutions
ABB EcoSolutions Yes
EcoSolutions Profile 9AKK108469A3795
Recyclability Rate of the Product acc. to EN45555 Design for Closing Resource Loops - Standard EN45555 - 77.05 %
ABB Site Meeting Group Waste To Landfill Target No non-hazardous waste is sent to a landfill
UL 2799 Zero Waste To Landfill Validation available
Sustainable Material Content in Packaging (wt. %) Recycled Cardboard - 29.08 %
Recycled Cardboard - 61.23 %
Recycled Cardboard - 2.66 %
Recycled Paper - 0 %
Recycled Paper - 0 %
Extended Product Lifetime Product Durability
Offered with Takeback Services Take Back for Recycling
End Of Life Disassembling Instructions 9AKK108470A1744
Environmental Product Declaration - EPD 9AKK108468A5757

Technical
Type of Residual Current Type B
Test Voltage (Ut) 110 ... 253 V
Dielectric Test Voltage 2500 kV
Impulse Current I (max, 8 / 20 µs) 3000 A
Maximum Surge Current 3 kA
Leakage Current Type B
Electrical Endurance 10000 cycle
Mechanical Endurance 20000 cycle
Number of Poles 2P
Number of Modular Spacings per DIN Rail 2
Operating Characteristic 10ms Delay (High Immunity)
Tightening Torque 2.8 N·m
Delay Time (?) 10 ms
Accessory Type Auxiliary contact
Signal contact/auxiliary contact
Shunt trip
Undervoltage release
Overvoltage release
Motor operating device
Auto reclosing unit
Actuator Type Toggle - Insulation group I - II, RAL 5015
Housing Type Insulation group I - II, RAL 7035
Screw Terminal Type Failsafe Bi-directional Cylinder-lift Terminal
Options Provided None...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2CSF202568R3160 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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