

**INDUSTRIAL COMPONENT DATA**

# 2CSF202001R1250 ABB F202 AC-25/0,03 Residual Current Dev.

Brand: ABB | Manufacturer Part Number: 2CSF202001R1250



|                 |                                         |
|-----------------|-----------------------------------------|
| Manufacturer    | ABB                                     |
| MPN / Reference | 2CSF202001R1250                         |
| Catalog number  | 202001                                  |
| Category        | Residual current circuit breaker (RCCB) |
| Minimum order   | 1 Pcs                                   |
| Document ID     | EO-B520F4DADE                           |
| Generated       | 2026-08-02                              |

## Product Overview

F202 AC-25/0,03 Residual Current Dev.  
Int.dif.F202AC-25/0.03 2p 25A AC 30mA  
Residual Current Circuit Breaker F200 - 2P - 30 mA - 25 A - Type AC

**STRUCTURED PRODUCT DATA**

## Technical Specifications

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

## Classification & Catalog Path

Catalog path      **ABB > Tertiary / Industrial > F200AC**

## Additional Product Information

ABB EcoSolutions  
ABB EcoSolutions Yes  
EcoSolutions Profile 9AKK108469A3794  
Recyclability Rate of the Product acc. to EN45555 Design for Closing Resource Loops - Standard EN45555 - 82.05 %  
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 Paper - 0 %  
Recycled Paper - 3.91 %  
Recycled Cardboard - 29.08 %  
Recycled Cardboard - 61.23 %  
Recycled Cardboard - 2.66 %  
Extended Product Lifetime Product Durability  
Offered with Takeback Services Take Back for Recycling

End Of Life Disassembling Instructions 9AKK108470A1748  
Environmental Product Declaration - EPD 9AKK108469A9642  
Technical  
Type of Residual Current Type AC  
Test Voltage (Ut) 170-254 V  
Maximum Surge Current 0.25 kA  
Leakage Current Type AC  
Power Supply Connection Arbitrary  
Electrical Endurance 10000 cycle  
Mechanical Endurance 20000 cycle  
Number of Poles 2P  
Number of Modular Spacings per DIN Rail 2  
Operating Characteristic Instantaneous  
Tightening Torque 2.8 N·m  
Accessory Type Auxiliary contact  
Auxiliary/Signal contact  
Shunt trip  
Undervoltage release  
Overvoltage release  
Motor Operating Device  
Bottom fitting auxiliary contact  
Autoreclosing Unit  
Home automatic resetting unit  
Screw Terminal Type Failsafe Bi-directional Cylinder-lift Terminal  
Cage Terminal  
Failsafe Biconnect Fork Top/Bottom  
Failsafe Biconnect Fork Bottom  
Options Provided None  
Accessories Available Yes  
Connecting Ca...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ABB / 2CSF202001R1250 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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