

PRODUCT-DETAILS

F2C-ARH -T100

F2C-ARH -T100 Auto-reclosing unit with autotest



General Information

Extended Product Type	F2C-ARH -T100
Product ID	2CSF200989R0005
EAN	8012542593836
Catalog Description	F2C-ARH -T100 Auto-reclosing unit with autotest
Long Description	The F2C-ARH-T device allows the auto-reclosing of the RCD it is associated to in case of unwanted tripping, only after having checked that there are no effective faults in the system protected by the RCCB. It is suitable for RCDs of F200 series, 2 poles with 100 mA sensitivity. F2C-ARH-T allows the RCCBs automatic test every six months.

Technical

Suitable For	F202 100mA up to 63A
Suitable for Product Class	Residual Current Devices RCDs
Power Loss	at Rated Operating Conditions per Pole 0.4 W
Accessory Type	Auto-reclosing unit with autotest

Material Compliance

RoHS Information	9AKK106713A5575
RoHS Status	Following EU Directive 2011/65/EU
RoHS Date	20220528
Conflict Minerals Reporting Template	9AKK108468A3363

(CMRT)

Environmental

Environmental InformationRefer to Declaration of Conformity CE

Dimensions

Product Net Width	0.053 m
Product Net Height	0.085 m
Product Net Depth / Length	0.080 m
Product Net Weight	0.211 kg

Ordering

Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	0.285 kg

Certificates and Declarations

Declaration of Conformity - CE	9AKK106713A5575
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Installation

Instructions and Manuals	2CSS490014D1002
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Popular Downloads

Data Sheet, Technical Information	9AKK107046A0426
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Classifications

ETIM 8	EC002498 - Accessories/spare parts for low-voltage switch technology
ETIM 9	EC002498 - Accessories/spare parts for low-voltage switch technology
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85365080
eClass	V11.0 : 27371390
Object Classification Code	Q

Categories

Low Voltage Products and Systems → Modular DIN Rail Products → Residual Current Devices RCDs → Autoreclosing Devices for RCDs

Low Voltage Products and Systems → Modular DIN Rail Products → Residual Current Devices RCDs → Residual Current Devices RCDs Accessories

