

PRODUCT-DETAILS

FH202 AC-63/0,1 FH202 AC-63/0,1 Residual Current Circuit Breaker



General Information	
Extended Product Type	FH202 AC-63/0,1
Product ID	2CSF202006R2630
EAN	8012542894704
Catalog Description	FH202 AC-63/0,1 Residual Current Circuit Breaker
Long Description	The RCCBs FH200 series assures protection to people and installations against fault current to earth. A large offer for standard instantaneous AC and A types is particularly suitable for installation in domestic applications.

Technical	
Standards	IEC 61008
Operating Characteristic	Instantaneous
Type of Residual Current	AC type
Rated Residual Current	100 mA
Rated Current (I _n)	63 A
Number of Poles	2
Power Loss	at Rated Operating Conditions per Pole 3.2 W
Rated Voltage (U _r)	230 V
Rated Frequency (f)	5060 Hz

Environmental	
Ambient Air	Operation -2555 °C
Temperature	

Ealloy	vina El	I Directive	2011	/65 /EII	

RoHS Status	Following EU Directive 2011/65/EU
Technical UL/CSA	
Short-Circuit Current Rating (SCCR)	0.1 mA
Dimensions	
Product Net Width	0.035 m
Product Net Height	0.085 m
Product Net Depth / Length	0.069 m
Product Net Weight	0.200 kg
Container Information	
Package Level 1 Units	1 piece
Package Level 1 Width	0.041 m
Package Level 1 Height Package Level 1 Depth /	0.078 m 0.096 m
Length Package Level 1 Gross	0.225 kg
Weight Package Level 1 EAN	8012542894704
Ordering Minimum Order Quantity Customs Tariff Number	1 piece 85363030
Certificates and Declarations (Docum	ent Number)
Declaration of Conformity - CE Environmental	9AKK106713A5603 Refer to RoHS
Information Instructions and	Printed on product
Manuals	·
RoHS Information	2CSC423001K2702
Popular Downloads	
Data Sheet, Technical Information	2CSC400030D0202
Instructions and Manuals	Printed on product
Classifications	
Object Classification Code	Q
ETIM 4	EC000003 - Residual current circuit breaker (RCCB)
ETIM 5	EC000003 - Residual current circuit breaker (RCCB)
ETIM 6	EC000003 - Residual current circuit breaker (RCCB)

Categories

 $Low\ Voltage\ Products\ and\ Systems\ \rightarrow\ Modular\ DIN\ Rail\ Products\ \rightarrow\ Residual\ Current\ Devices\ RCDs$

