

PRODUCT-DETAILS

GSH203 AC S-D63/0.3

Residual Current Circuit Breaker with Overcurrent Protection



General Information	
Extended Product Type	GSH203 AC S-D63/0.3
Product ID	2TAZ222303R4631
EAN	6957625389109
Catalog Description	Residual Current Circuit Breaker with Overcurrent Protection
Long Description	Residual Current Circuit Breaker with Overcurrent Protection GSH203 AC S-D63/0.3

Technical	
Standards	IEC 61009
	GB 16917
Tripping Characteristic	D
Type of Residual Current	Type AC
Rated Operational	400 V AC
Voltage	
Rated Current (I _n)	63 A
Rated Residual Current	300 mA
Rated Short-Circuit	6 kA
Capacity	

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Maximum Breaking	6 kA
Capacity	
Number of Protected Poles	3
Number of Poles	3
Number of Earth	1
Leakage Circuit Breakers	
(ELCBs)	
Operating Characteristic	Selective
Release Type	D

Material	Complianc	е
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P. HG. C.	CUIDATED COACA
RoHS Information	CNIIB21EDRCBO1216
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Date	20211216
REACH Declaration	CNIIB21EDRCBO1217
REACH Information	False - does not contain substances > 0.1 mass percentage
REACH Date	20211217
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Technical UL/CSA

Short-Circuit Current 300 mA Rating (SCCR)

Dimensions

Product Net Width	70 mm
Product Net Height	0.093 m
Product Net Depth / Length	69 mm
Product Net Weight	0.59 kg

Ordering

Package Level 1 Units box 1 piece

Certificates and Declarations

Declaration of No declaration needed Conformity - CE

Installation

Instructions and No document needed Manuals

Popular Downloads

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Data Sheet, Technical Information

1SXF400005C2013

Classifications	
ETIM 8	EC002281 - Distributor assembly with combination RCCB/MCB
ETIM 9	EC002281 - Distributor assembly with combination RCCB/MCB
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85363010
eClass	V11.0 : 27400618
Object Classification Code	F

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Modular\ DIN\ Rail\ Products \rightarrow Residual\ Current\ Devices\ RCDs \rightarrow Residual\ Current\ Circuit\ Breakers\ with\ Overcurrent\ Protection\ RCBO$

