PRODUCT-DETAILS

DDA803AC-63/0,03

DDA803AC-63/0,03 - RCD Block



General Information

Extended Product Type	DDA803AC-63/0,03
Product ID	2CSB803001R1630
EAN	8012542922001
Catalog Description	DDA803AC-63/0,03 - RCD Block
Long Description	The RCD Block DDA800 series assures protection to people and installations against fault current to earth. A large offer for standard instantaneous and selective AC and A types is completed with some configurations for special applications. This product is suitable for assembly with MCBs S800 series up to 63A.

Technical

Standards	IEC EN 60947-2 Ann. B
Operating Characteristic	Instantaneous
Type of Residual Current	AC type
Rated Residual Current	30 mA
Rated Current (I_n)	63 A
Number of Poles	3
Power Loss	13.5 W
Rated Voltage (U_r)	400 V AC 415 V AC 690 V AC

Environmental

Ambient Air Temperature	Operation -25...60 °C
RoHS Status	Following EU Directive 2011/65/EU

Technical UL/CSA

Short-Circuit Current Rating (SCCR)	0.03 ... 0.03 A

Dimensions

Product Net Width	0.196 m
Product Net Height	0.108 m
Product Net Depth / Length	0.076 m
Product Net Weight	0.400 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	0.12 m
Package Level 1 Height	0.094 m
Package Level 1 Depth / Length	0.226 m
Package Level 1 Gross Weight	0.5 kg
Package Level 1 EAN	8012542922001

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85363030

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	9AKK106713A5616
Environmental Information	document not needed
Instructions and Manuals	2CSB427001D0003

Popular Downloads

Data Sheet, Technical Information	2CSC400002D0209
Instructions and Manuals	2CSB427001D0003

Classifications

Object Classification Code	Q
ETIM 4	EC002297 - Residual current circuit breaker (RCCB) module
ETIM 5	EC002297 - Residual current circuit breaker (RCCB) module
ETIM 6	EC002297 - Residual current circuit breaker (RCCB) module

Categories

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

