DDA202 AC-25/0,3

DDA202 AC-25/0,3 - RCD Block



General Information

Extended Product Type	DDA202 AC-25/0,3
Product ID	2CSB202001R3250
EAN	8012542791706
Catalog Description	DDA202 AC-25/0,3 - RCD Block
Long Description	The RCD block DDA200 series is suitable for assembly with MCBs S200 series. It assures protection against the effects of sinusoidal alternating earth fault currents, protection, against indirects contacts and additional protection against direct (with sensitivity = 30 mA) contacts. Applications: residential, commercial, industrial.

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85363030

Popular Downloads

Data Sheet, Technical Information	9AKK107046A0424
Instructions and Manuals	2CSB423001D003

Dimensions

Product Net Width	0.070 m
Product Net Height	0.093 m
Product Net Depth / Length	0.069 m
Product Net Weight	0.210 kg

Technical

Standards	IEC/EN 61009 Ann. G
Operating Characteristic	Instantaneous
Type of Residual Current	AC type
Rated Residual Current	300 mA
Rated Current (I_n)	25 A
Number of Poles	2
Power Loss	2 W
Rated Voltage (U_r)	230/400 V

Environmental

Ambient Air Temperature	Operation -25 ... +55 °C Storage -40 ... +70 °C
RoHS Status	Following EU Directive 2011/65/EU

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	9AKK106713A5614
Environmental Information	Refer to RoHS
Instructions and Manuals	2CSB423001D003
RoHS Information	2CSC427001K2701

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	0.077 m
Package Level 1 Height	0.076 m
Package Level 1 Depth / Length	0.102 m
Package Level 1 Gross Weight	0.245 kg
Package Level 1 EAN	8012542791713

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
ETIM 7	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

