

DDA204 B-40/0,03 AP-R



DDA204 B-40/0,03 AP-R - RCD Block



General Information

Extended Product Type	DDA204 B-40/0,03 AP-R
Product ID	2CSB204592R1400
EAN	8012542020325
Catalog Description	DDA204 B-40/0,03 AP-R - RCD Block
Long Description	The RCD block DDA200 series is suitable for assembly with MCBs S200 series. Type B is also sensitive to continuous current pulsating earth fault currents. They are used for protection in installations with electronic equipment according to EN 50178. Applications: tertiary and industrial.

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

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	0.147 m
Package Level 1 Height	0.075 m
Package Level 1 Depth / Length	0.102 m
Package Level 1 Gross Weight	0.394 kg
Package Level 1 EAN	8012542020325

Certificates and Declarations (Document Number)

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

Environmental

Ambient Air Temperature	Operation -25 ... +55 °C Storage -40 ... +70 °C
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RoHS Status

Following EU Directive 2011/65/EU

Technical

Standards	IEC/EN 61009 Ann. G IEC/EN 62423
Operating Characteristic	Instantaneous (APR High Immunity)
Type of Residual Current	B type
Rated Residual Current	30 mA
Rated Current (I_n)	40 A
Number of Poles	4
Power Loss	4.8 W

Dimensions

Product Net Width	0.140 m
Product Net Height	0.093 m
Product Net Depth / Length	0.069 m
Product Net Weight	0.337 kg

Popular Downloads

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

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85363030

Categories

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

