DDA202 AC-63/0,3



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

General Information	
Extended Product Type:	DDA202 AC-63/0,3
Product ID:	2CSB202001R3630
EAN:	8012542791904
Catalog Description:	DDA202 AC-63/0,3 - RCD Block
Long Description:	The RCD block DDA200 series is suitable for assembly with MCBs S200 s eries. It assures protection against the effects of sinusoidal alternating eart h fault currents, protection, against indirects contacts and additional protec tion against direct (with sensitivity = 30 mA) contacts. Applications: residen tial, commercial, industrial.
Ordering	
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85363030
Popular Downloads	
Data Sheet, Technical Information	n: 2CSC400002D0209
Instructions and Manuals:	2CSB423001D003
Dimensions	
Dimensions Product Net Width:	0.070 m
	0.070 m 0.093 m
Product Net Width:	
Product Net Width: Product Net Height:	0.093 m
Product Net Width: Product Net Height: Product Net Depth:	0.093 m 0.069 m
Product Net Width: Product Net Height: Product Net Depth: Product Net Weight:	0.093 m 0.069 m
Product Net Width: Product Net Height: Product Net Depth: Product Net Weight: Technical	0.093 m 0.069 m 0.210 kg
Product Net Width: Product Net Height: Product Net Depth: Product Net Weight: Technical Standards:	0.093 m 0.069 m 0.210 kg IEC/EN 61009 Ann. G
Product Net Width: Product Net Height: Product Net Depth: Product Net Weight: Technical Standards: Operating Characteristic:	0.093 m 0.069 m 0.210 kg IEC/EN 61009 Ann. G Instantaneous
Product Net Width: Product Net Height: Product Net Depth: Product Net Weight: Technical Standards: Operating Characteristic: Type of Residual Current:	0.093 m 0.069 m 0.210 kg IEC/EN 61009 Ann. G Instantaneous AC type
Product Net Width:Product Net Height:Product Net Depth:Product Net Weight:TechnicalStandards:Operating Characteristic:Type of Residual Current:Rated Residual Current:	0.093 m 0.069 m 0.210 kg IEC/EN 61009 Ann. G Instantaneous AC type 300 mA
Product Net Width:Product Net Height:Product Net Depth:Product Net Weight:TechnicalStandards:Operating Characteristic:Type of Residual Current:Rated Residual Current:Rated Current (In):	0.093 m 0.069 m 0.210 kg IEC/EN 61009 Ann. G Instantaneous AC type 300 mA 63 A

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: document not needed Instructions and Manuals: 2CSB423001D003 Container Information 9.077 m Package Level 1 Width: 0.077 m Package Level 1 Height: 0.102 m Package Level 1 Gross Weight: 0.245 kg Package Level 1 EAN: 8012542791911		
Storage -40 +70 °C RoHS Status: Following EU Directive 2011/65/EU Certificates and Declarations (Document Number) Declaration of Conformity - CE: 9AKK106713A5614 Environmental Information: document not needed Instructions and Manuals: 2CSB423001D003 Container Information 0.075 m Package Level 1 Units: 1 piece Package Level 1 Height: 0.076 m Package Level 1 Length: 0.102 m Package Level 1 Gross Weight: 0.245 kg Package Level 1 EAN: 8012542791911	Ambient Air Temperature:	Operation -25 +55 °C
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	Package Level 1 Gross Weight:	0.245 kg
Classifications	Package Level 1 EAN:	8012542791911
	Classifications	

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

