

### General Information

Extended Product Type:	DS201 C32 A30
Product ID:	2CSR255140R1324
EAN:	8012542990109
Catalog Description:	DS201 C32 A30 - RCBO
Long Description:	The DS201 series RCBO is a 1P+N in two-modules device for the protection of end user single-phase circuits against overload and short-circuit currents; protection against the effects of sinusoidal alternating and direct pulsating earth fault currents; protection against indirect contacts and additional protection against direct contacts (with sensitivity = 30 mA).

### Categories

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

### Ordering

Minimum Order Quantity:	1 piece
Customs Tariff Number:	85363030
EAN:	8012542990109

### Dimensions

Product Net Height:	0.085 m
Product Net Depth:	0.069 m
Product Net Weight:	0.239 kg
Product Net Width:	0.035 m

### Container Information

Package Level 1 Width:	0.253 m
Package Level 1 Height:	0.088 m
Package Level 1 Length:	0.108 m
Package Level 1 Gross Weight:	1.446 kg
Package Level 1 EAN:	8012542990116
Package Level 1 Units:	5 piece

### Technical

Type of Residual Current:	A type
Rated Residual Current:	30 mA
Tripping Characteristic:	C
Rated Current ( $I_n$ ):	32 A
Number of Poles:	2
Number of Protected Poles:	1
Rated Short-Circuit Capacity ( $I_{cn}$ ):	(230 / 400 V AC) 6 kA
Position of Neutral Terminals:	Right
Power Loss:	5.9 W
Standards:	IEC 61009-1 IEC 61009-2-1 EN 61009-1 EN 61009-2-1

### Environmental

RoHS Status:	Following EU Directive 2011/65/EC
--------------	-----------------------------------

### Certificates and Declarations (Document Number)

Instructions and Manuals:	9AKK106354A0766
Data Sheet, Technical Information:	2CSC400002D0209
Declaration of Conformity - CE:	9AKK106713A5588
RoHS Information:	2CSC422002K2701

### Classifications

ETIM 4:	EC000905 - Earth leakage circuit breaker
ETIM 5:	EC000905 - Earth leakage circuit breaker
Object Classification Code:	Q

