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DS201 C40 APR300



General Information

DS201 C40 APR300 **Extended Product Type: Product ID:** 2CSR255440R3404 EAN: 8012542998808

Catalog Description: DS201 C40 APR300 - RCBO

The DS201 series RCBO is a 1P+N in two-modules device for the protection of end user Long Description:

single-phase circuits against overload and short-circuit currents; provides an optimal trade-off between safety and continuity of service, thanks to the resistance to unwanted trippings; protection against indirect contacts and additional protection against direct contacts (with

sensitivity = 30 mA); protection and isolation of resistive and inductive loads.

Categories

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

Ordering

EAN: 8012542998808 **Minimum Order Quantity:** 1 piece **Customs Tariff Number:** 85363030

Dimensions

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

Container Information

Package Level 1 Units: 5 piece Package Level 1 Width: 0.253 m 0.088 m Package Level 1 Height: Package Level 1 Length: 0.108 m Package Level 1 Gross Weight: 1.446 kg Package Level 1 EAN: 8012542998815

Technical

Standards: IEC 61009-1 IEC 61009-2-1 EN 61009-1

EN 61009-2-1 Type of Residual Current: A type **Rated Residual Current:** 300 mA Tripping Characteristic: С Rated Current (In): 40 A **Number of Poles:** 2

Number of Protected Poles: Rated Short-Circuit Capacity (Icn): (230 / 400 V AC) 6 kA

Position of Neutral Terminals: Right Power Loss: 8.6 W

Environmental

RoHS Status: Following EU Directive 2002/95/EC August 18, 2005 and amendment

Certificates and Declarations (Document Number)

Declaration of Conformity - CE: 2CSC421001D2702 **RoHS Information:** 2CSC422002K0201

Classifications

Object Class	sification Code:	Q	

ETIM 4: EC000905 - Earth leakage circuit breaker ETIM 5: EC000905 - Earth leakage circuit breaker







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Product	Code	Reference	Product link
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