

PRODUCT-DETAILS

DDA804 A S-63/1

DDA804 A S-63/1 Residual Current Device Block



Algemene informatie

Type	DDA804 A S-63/1
Artikelnummer	2CSB804201R5630
EAN	8012542926504
Omschrijving	DDA804 A S-63/1 Residual Current Device Block
Omschrijving	The RCD Block DDA800 series assures protection to people and installations against fault current to earth. A large offer for standard instantaneous and selective AC and A types is completed with some configurations for special applications. This product is particularly suitable for protection against earth fault currents with an intentional tripping delay, in order to realize selectivity with downstream instantaneous devices.

Technical

Normen	IEC EN 60947-2 Ann. B
Type reststroom	A type
Geschikt voor	S800S S800N S800C S800B
Toegekende spanning (U_r)	230/400 V AC 240/415 V AC 400/690 V AC
Nominaal bedrijfsvoltage	400/690 V

Nominaal isolatievoltage (U _i)	690 V
Nominale impuls grens-voltage (U _{imp})	6 kV
Toegekende stroom (I _n)	63 A
Nominale resterende stroom	1000 mA
Stootspanningsvastheid	5 kA
Type lekstroom	A
Toegekende frequentie (f)	50 ... 60 Hz
Vermogensverlies	13.5 W
Aantal polen	4
Bedieningskenmerk	Selective
Opties	-
Verbindingscapaciteit	Rigid 6 ... 50 mm ² Flexible 6 ... 70 mm ²

Environmental

Omgevingstemperatuur	-25...60 °C
Omgevingsluchttemperatuur	Werking -25...60 °C
Beschermingsgraad	IP2X
RoHS-status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS-informatie	9AKK106713A5616
REACH-verklaring	9AKK108467A9482
Milieu-informatie	document not needed
SCIP	c35dc1d0-8be4-43a6-a805-31ea72b106bf Italy (IT)
Rapport over conflictmineralen (CMRT)	9AKK108468A3363

Technical UL/CSA

Kortsluitstroomwaarde (SCCR)	1...1 A
------------------------------	---------

Dimensions

Breedte in module-eenheden	6.5
Product netto breedte	117 mm
Product netto hoogte	108.2 mm
Product netto diepte	82.3 mm
Product netto gewicht	0.460 kg

Ordering

Minimale	1 stuk
----------	--------

bestelhoeveelheid

Pakketniveau 1 Units

doos 1 stuk

Pakketniveau 1

0.56 kg

Brutogewicht

Certificates and Declarations

Conformiteitsverklaring -
CE

9AKK106713A5616

Installation

Instructies en
handleidingen

2CSB427001D0003

Popular Downloads

Gegevensblad, technische
informatie

2CSC400002D0209

Classifications

ETIM 8

EC002297 - Aardlekblok

ETIM 9

EC002297 - Aardlekblok

WEEE-categorie

5. Small Equipment (No External Dimension More Than 50 cm)

AEEA B2C / B2B

Business To Business

CN8

85363030

eClass

V11.0 : 27142210

Object classificatiecode

F

Categorieën

Laagspanningsproducten en -systemen → Modulaire DIN rail producten → High Performance Circuit Breakers HPCBs → Hoogwaardige installatieautomaten HPCB's toebehoren

