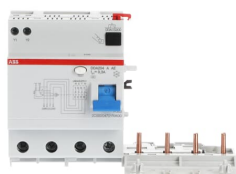


PRODUCT-DETAILS

# DDA204 A-63/0.3 AE

## DDA204 A-63/0.3 AE Residual Current Device Block



### Algemene informatie

Type	DDA204 A-63/0.3 AE
Artikelnummer	2CSB204701R3630
EAN	8012542802600
Omschrijving	DDA204 A-63/0.3 AE Residual Current Device Block
Omschrijving	The RCD block DDA200 series is suitable for assembly with MCBs S200 series and S300P. It assures protection against the effects of sinusoidal alternating and direct pulsating earth fault currents, protection, against indirect contacts and additional protection against direct (with sensitivity = 30 mA) contacts. It is provided with two additional contacts to be used in emergency circuits for remote opening in positive safety. Applications: commercial, industrial.

### Technical

Normen	IEC/EN 61009 Ann. G
Type reststroom	A type
Toepassing	For emergency stop
Toegekende spanning ( $U_r$ )	230/400 V
Nominaal bedrijfsvoltage	230/400 V
Nominaal isolatievoltage ( $U_i$ )	500 V
Nominale impuls grensvoltage ( $U_{imp}$ )	4 kV

Toegekende stroom ( $I_n$ )	63 A
Nominale resterende stroom	300 mA
Type lekstroom	A
Toegekende frequentie (f)	50 ... 60 Hz
Vermogensverlies	7.6 W
Aansluiting voeding	Arbitrary
Elektrisch uithoudingsvermogen	10000 cycle
Aantal polen	4
Bedieningskenmerk	Instantaneous (AE for Emergency Stop)
Opties	For emergency stop
Verbindingscapaciteit	Rigid 25 ... 25 mm <sup>2</sup> Flexible 25 ... 25 mm <sup>2</sup>

## Environmental

Omgevingstemperatuur	-25...55 °C
Omgevingsluchttemperatuur	Werking -25...55 °C
Beschermingsgraad	IP2X
Weerstand tegen trillingen volgens IEC 60068-2-6	0.1 mm or 1 g - 20 cycles at 5...150..5 Hz
Schokweerstand volgens IEC 60068-2-27	25g 2 shocks 13 ms
RoHS-status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS-informatie	9AKK106713A5614
REACH-verklaring	9AKK108467A9482
Milieu-informatie	2CSC427001K2701
Rapport over conflictmineralen (CMRT)	9AKK108468A3363

## Technical UL/CSA

Kortsluitstroomwaarde (SCCR)	0.3 ... 0.3 A
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## Dimensions

Product netto breedte	140 mm
Product netto hoogte	93 mm
Product netto diepte	76 mm
Product netto gewicht	0.311 kg

## Ordering

Minimale bestelhoeveelheid	1 stuk
Pakketniveau 1 Units	doos 1 stuk
Pakketniveau 1 Brutogewicht	0.368 kg

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## Certificates and Declarations

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Conformiteitsverklaring -  
CE

9AKK106713A5614

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## Installation

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Instructies en  
handleidingen

9AKK106930A7504

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## Popular Downloads

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Gegevensblad, technische  
informatie

9AKK107991A8329

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## Classifications

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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 Consumer
CN8	85363030
eClass	V11.0 : 27142210
Object classificatiecode	F

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## Categorieën

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Laagspanningsproducten en -systemen → Modulaire DIN rail producten → Aardleischakelaars RCD's → Aardlekblokken

