

PRODUCT-DETAILS

# SD204/16

## SD204/16 Switch Disconnecter 4P, 16A



### Ogólne informacje

|                       |                                      |
|-----------------------|--------------------------------------|
| Extended Product Type | SD204/16                             |
| ID Produktu           | 2CDD284101R0016                      |
| Numer EAN             | 4016779904247                        |
| Opis katalogowy       | SD204/16 Switch Disconnecter 4P, 16A |
| Opis                  | SD204/16 Switch Disconnecter 4P, 16A |

### Charakterystyka zamówienia

|                            |               |
|----------------------------|---------------|
| E-Number (Finland)         | 3601643       |
| Numer EAN                  | 4016779904247 |
| Minimalna ilość zamówienia | 1 sztuka      |
| Kod taryfy celnej          | 85369095      |

### Wymiary

|                          |         |
|--------------------------|---------|
| Szerokość produktu netto | 70 mm   |
| Wysokość produktu netto  | 88 mm   |
| Głębokość produktu netto | 69 mm   |
| Waga produktu netto      | 0.34 kg |

## Informacje o pakowaniu

|                                   |               |
|-----------------------------------|---------------|
| Jednostka opakowania (poziom 1)   | 1 sztuka      |
| Szerokość opakowania (poziom 1)   | 92 mm         |
| Wysokość opakowania (poziom 1)    | 80 mm         |
| Długość opakowania (poziom 1)     | 78 mm         |
| Waga opakowania brutto (poziom 1) | 0.36 kg       |
| EAN opakowania (poziom 1)         | 4016779904728 |
| Jednostka opakowania (poziom 2)   | 24 sztuka     |
| Szerokość opakowania (poziom 2)   | 275 mm        |
| Wysokość opakowania (poziom 2)    | 210 mm        |
| Długość opakowania (poziom 2)     | 395 mm        |
| Waga opakowania brutto (poziom 2) | 9.04 kg       |
| EAN opakowania (poziom 2)         | 4016779905206 |

## Normy środowiskowe

|                                      |   |
|--------------------------------------|---|
| Temperatura powietrza otoczenia      | Eksplatacja -25 ... +55 °C<br>Przechowywanie -40 ... +70 °C |
| Odpornosc na wibracje IEC 60068-2-6  | 5g, 20 cycles at 5 ... 150 ... 5 Hz with load 0.8 In        |
| Odpornosc na wstrząsy IEC 60068-2-27 | 25g / 2 shocks / 13 ms                                      |
| Status RoHS                          | Following EU Directive 2011/65/EU                           |

## Dodatkowe informacje

|                          |   |
|--------------------------|---|
| Typ napędu               | Toggle  |
| Connecting Capacity      | Busbar 10 / 10 mm <sup>2</sup><br>Elastyczny 0.75 ... 16 mm <sup>2</sup><br>Sztwywny 0.75 ... 25 mm <sup>2</sup><br>Skrętka 0.75 ... 25 mm <sup>2</sup> |
| Stopień ochrony obudowy  | IP20  |
| Materiał obudowy         | Insulation Group I, RAL 7035  |
| Pozycja montażu          | Any   |
| Liczba biegunów          | 4   |
| Operational Voltage      | Maximum 462 V AC<br>Minimum 12 V AC   |
| Overvoltage Category     | III   |
| Stopień zanieczyszczenia | 3   |
| Straty mocy              | na biegun 0.91 W  |

|  |   |
|--|---|
| Typ produktu   | SD200   |
| Nazwa produktu   | Switch Disconnectors                              |
| Prąd znamionowy ( $I_n$ )                                  | 16 A  |
| Częstotliwość znamionowa (f)                               | 50 Hz<br>60 Hz                                    |
| Znamionowa wytrzymałość na impuls napięciowy ( $U_{imp}$ ) | 4 kV<br>(6.2 kV @ sea level)<br>(5.0 kV @ 2000 m) |
| Znamionowe napięcie pracy                                  | 440 V AC  |
| Recommended Screw Driver                                   | Pozidriv 2  |
| Remarks  | IP40 in enclosure with cover                      |
| Data RoHS  | 20170302  |
| Standardy  | IEC/EN 60947-3                                    |
| Typ terminala  | Screw Terminals                                   |
| Momenty dokrecające  | 2.8 N·m   |

### Certyfikaty i deklaracje (Numer dokumentu)

|                                       |                 |
|---------------------------------------|-----------------|
| Arkusze danych, informacja techniczna | 2CDC441015D0201 |
| Deklaracja zgodności - CE             | 2CDK440034D2703 |
| Informacje środowiskowe               | 2CDK400618D0201 |
| Instrukcje i podręczniki              | 2CDC441015D0201 |
| Dane RoHS                             | 2CDK440036D0202 |

### Klasyfikacje

|                  |  |
|------------------|--|
| ETIM 4           | EC001545 - Main switch for distribution board              |
| ETIM 5           | EC001545 - Main switch for distribution board              |
| ETIM 6           | EC001545 - Main switch for distribution board              |
| ETIM 7           | EC001545 - Main switch for distribution board              |
| Kod klasyfikacji | Q  |
| WEEE Category    | 5. Small Equipment (No External Dimension More Than 50 cm) |
| eClass           | V11.0 : 27142301   |

### Accessories

| Identifier      | Description                            | Type          | Quantity | Unit Of Measure |
|-----------------|--|---------------|----------|-----------------|
| 2CDS200922R0001 | S2C-S/H6R - Signal / Auxiliary Contact | S2C-S/H6R     | 1        | piece           |
| 2CDS200912R0001 | S2C-H6R - Auxiliary Contact            | S2C-H6R       | 1        | piece           |
| 2CDS200936R0001 | S2C-H11L - Auxiliary Contact           | S2C-H11L      | 1        | piece           |
| 2CDS200936R0002 | S2C-H20L - Auxiliary Contact           | S2C-H20L      | 1        | piece           |
| 2CDS200936R0003 | S2C-H02L - Auxiliary Contact           | S2C-H02L      | 1        | piece           |
| 2CDS200946R0001 | S2C-H6-11R - Auxiliary Contact         | S2C-H6-11R    | 1        | piece           |
| 2CDS200946R0002 | S2C-H6-20R - Auxiliary Contact         | S2C-H6-20R    | 1        | piece           |
| 2CDS200946R0003 | S2C-H6-02R - Auxiliary Contact         | S2C-H6-02R    | 1        | piece           |
| 2CDS200909R0001 | S2C-A1 - Shunt Trip                    | S2C-A1        | 1        | piece           |
| 2CDS200909R0002 | S2C-A2 - Shunt Trip                    | S2C-A2        | 1        | piece           |
| 2CSS200911R0001 | S2C-UA 12 DC - Undervoltage release    | S2C-UA 12 DC  | 1        | piece           |
| 2CSS200911R0002 | S2C-UA 24 AC - Undervoltage release    | S2C-UA 24 AC  | 1        | piece           |
| 2CSS200911R0003 | S2C-UA 48 AC - Undervoltage release    | S2C-UA 48 AC  | 1        | piece           |
| 2CSS200911R0004 | S2C-UA 110 AC - Undervoltage release   | S2C-UA 110 AC | 1        | piece           |
| 2CSS200911R0005 | S2C-UA 230 AC - Undervoltage release   | S2C-UA 230 AC | 1        | piece           |
| 2CSS200911R0006 | S2C-UA 400 AC - Undervoltage release   | S2C-UA 400 AC | 1        | piece           |
| 2CSS200911R0007 | S2C-UA 24 DC - Undervoltage release    | S2C-UA 24 DC  | 1        | piece           |
| 2CSS200911R0008 | S2C-UA 48 DC - Undervoltage release    | S2C-UA 48 DC  | 1        | piece           |
| 2CSS200911R0009 | S2C-UA 110 DC - Undervoltage release   | S2C-UA 110 DC | 1        | piece           |
| 2CSS200911R0010 | S2C-UA 230 DC - Undervoltage release   | S2C-UA 230 DC | 1        | piece           |
| 2CSS201997R0013 | S2C-CM1 - Motor operating device       | S2C-CM1       | 1        | piece           |
| 2CSS203997R0013 | S2C-CM2/3 - Motor operating device     | S2C-CM2/3     | 1        | piece           |
| 2CSS204997R0013 | S2C-CM4 - Motor operating device       | S2C-CM4       | 1        | piece           |
| GHS2001901R0003 | S2C-DH - Mechanical Accessories        | S2C-DH        | 1        | piece           |
| 2CSS200998R0001 | S2C-BP - Mechanical tripping device    | S2C-BP        | 1        | piece           |
| 2CSS200999R0001 | S2C-EST - Plug-in base                 | S2C-EST       | 1        | piece           |
| 2CDS200918R0001 | S2C-NT - Hand Operated Neutral         | S2C-NT        | 1        | piece           |
| 2CCA880100R0001 | CMS-100PS Sensor                       | CMS-100PS     | 1        | piece           |
| 2CCA880101R0001 | CMS-101PS Sensor                       | CMS-101PS     | 1        | piece           |
| 2CCA880102R0001 | CMS-102PS Sensor                       | CMS-102PS     | 1        | piece           |

## Kategorie

Produkty niskiego napięcia i systemy → Aparatura modułowa na szynę DIN → Command and Signalling devices → Switch Disconnectors

