

PRODUCT-DETAILS

# AF265-30-00-13 AF265-30-00-13 Contactor



| General Information   |   |
|-----------------------|---|
| Extended Product Type | AF265-30-00-13  |
| Product ID            | 1SFL547002R1300   |
| EAN                   | 7320500481172   |
| Catalog Description   | AF265-30-00-13 Contactor  |
| Long Description      | The AF265-30-00-13 is a 3 pole - 1000 V IEC or 600 V UL contactor with Main Circuit Bars,<br>controlling motors up to 132 kW / 400 V AC (AC-3) or 200 hp / 480 V UL and switching<br>power circuits up to 400 A (AC-1) or 350 A UL general use. Thanks to the AF technology,<br>the contactor has a wide control voltage range (100-250 V 50/60 Hz and DC), managing<br>large control voltage variations, reducing panel energy consumptions and ensuring distinct<br>operations in unstable networks. Furthermore, surge protection is built-in, offering a compact<br>solution. AF contactors have a block type design, can be easily extended with add-on<br>auxiliary contact blocks and an additional wide range of accessories. |
|                       |   |

| Ordering               |          |
|------------------------|----------|
| Minimum Order Quantity | 1 piece  |
| Customs Tariff Number  | 85364900 |
|                        |          |

# Popular Downloads

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# AF265-30-00-13

| Data Sheet, Technical<br>Information | 1SBC100214C0202 |
|--------------------------------------|-----------------|
| Instructions and Manuals             | 1SFC100008M0201 |
| CAD Dimensional                      | 2CDC001079B0201 |
| Drawing                              |                 |
| Dimension Diagram                    | 1SFB535001G1060 |

| Dimensions                    |        |
|-------------------------------|--------|
| Product Net Width             | 140 mm |
| Product Net Depth /<br>Length | 180 mm |
| Product Net Height            | 225 mm |
| Product Net Weight            | 3.9 kg |

| Rated Frequency (f)         Main Circuit 50 / 60           Conventional Free-air         acc. to IEC 60947-4-1, Open Contactors 0 = 40 °C 400           Rated Operational Current (Ith)         (1000 V) 40 °C 350           AC-1 (Is)         (1000 V) 55 °C 300           Conventional Current         (1000 V) 55 °C 300           Conventional Current         (415 V) 55 °C 260           AC-3 (Is)         (415 V) 55 °C 260           Conventional Current         (415 V) 55 °C 260           AC-3 (Is)         (416 V) 55 °C 260           Conventional Current         (415 V) 55 °C 260           AC-3 (Is)         (416 V) 55 °C 260           Conventional Power         (415 V) 55 °C 260           Rated Operational Power         (415 V) 55 °C 260           Rated Operational Power         (415 V) 132 I           AC-3 (Pe)         (220 / 230 / 240 V) 55 °C 260           Rated Breaking Capacity         (220 / 230 / 240 V) 75 °C 260           AC-3 (Pe)         (380 / 400 V) 132 I           Rated Breaking Capacity         (220 / 230 / 240 V) 75 °C 260           Convertional Power         (415 V) 132 I           AC-3 (Pe)         (380 / 400 V) 132 I           Rated Breaking Capacity         10 x le AC           Rated Breaking Capacity         10 x le AC   | Technical                 |   |
|--|---------------------------|---|
| NC         Number of Auxiliary           Contacts NO         Number of Auxiliary           Contacts NO         Main Circuit 1000           Rated Operational Voltage         Main Circuit 50 / 60           Conventional Free-air         acc. to IEC 60947-4-1, Open Contactors 0 = 40 °C 400           Thermal Current (I <sub>m</sub> )         (1000 V) 40 °C 35           Rated Operational Current         (1000 V) 70 °C 24           (1000 V) 70 °C 24         (1000 V) 70 °C 24           (1000 V) 70 °C 24         (1689 V) 70 °C 24           (1000 V) 70 °C 24         (1689 V) 70 °C 24           (1000 V) 70 °C 24         (1689 V) 70 °C 24           (1000 V) 55 °C 350         (1000 V) 70 °C 24           (1000 V) 55 °C 255         (1690 V) 70 °C 24           (1000 V) 70 °C 24         (150 V) 70 °C 24           (1000 V) 70 °C 24         (150 V) 70 °C 24           (1000 V) 75 °C 255         (1600 V) 75 °C 255           (1000 V) 75 °C 255         (1000 V) 75 °C 255           (1000 V) 75 °C 255         (1000 V) 75 °C 255           (1000 V) 75 °C 255         (1000 V) 75 °C 255           (1000 V) 75 °C 255         (1000 V) 75 °C 255           (1000 V) 75 °C 255         (1000 V) 75 °C 255           (1000 V) 75 °C 255         (100 V) 75 °C 255           (1000 V) 75  |                           | 3   |
| Contacts NO<br>Number of Auxiliary<br>Contacts NO<br>Rated Operational Voltage<br>Main Circuit 100<br>Rated Operational Voltage<br>Conventional Free-air<br>Conventional Free-air<br>Conventional Current (I <sub>m</sub> )<br>Rated Operational Current<br>(1000 V) 40 °C 36<br>AC-1 (I <sub>a</sub> )<br>Rated Operational Current<br>(1000 V) 55 °C 30<br>(1000 V) 70 °C 24<br>(1000 V) 55 °C 26<br>(1000 V) 15 °C 26      |                           | 0   |
| Contacts NC         Main Circuit 1000           Rated Operational Voltage         Main Circuit 1000           Conventional Free-air         acc. to IEC 60947-4-1, Open Contactors $\Theta = 40^{\circ}$ C 400           Thermal Current (I <sub>h</sub> )         (1000 V) 40^{\circ}C 35           Rated Operational Current         (1000 V) 40^{\circ}C 35           AC-1 (I <sub>e</sub> )         (1000 V) 55^{\circ}C 30           (1000 V) 70^{\circ}C 240         (680 V) 70^{\circ}C 240           (680 V) 70^{\circ}C 240         (680 V) 55^{\circ}C 260           Rated Operational Current         (415 V) 55^{\circ}C 260           AC-3 (I <sub>e</sub> )         (500 V) 55^{\circ}C 260           (1000 V) 55^{\circ}C 260         (500 V) 55^{\circ}C 260           (1000 V) 55^{\circ}C 260         (500 V) 55^{\circ}C 260           (1000 V) 55^{\circ}C 260         (1000 V) 55^{\circ}C 260           (1000 V) 55^{\circ}C 260         (1000 V) 55^{\circ}C 260           (1000 V) 55^{\circ}C 260         (1000 V) 55^{\circ}C 260           Rated Operational Power         (415 V) 132 /           AC-3 (P <sub>e</sub> )         (500 V) 155^{\circ}C 260           Rated Making Capacity         (220 / 230 / 240 V) 55^{\circ}C 260           (1000 V) 100 V)   | ,                         | 0   |
| Rated Frequency (f)         Main Circuit 50 / 60           Conventional Free-air<br>Thermal Current (l <sub>th</sub> )         acc. to IEC 60947-4-1, Open Contactors 0 = 40 °C 400<br>(1000 V) 40 °C 350<br>AC-1 (l <sub>e</sub> )           Rated Operational Current<br>AC-1 (l <sub>e</sub> )         (1000 V) 40 °C 350<br>(1000 V) 55 °C 300<br>(1000 V) 70 °C 240<br>(690 V) 55 °C 250<br>(690 V) 70 °C 240<br>(500 V) 55 °C 250<br>(690 V) 55 °C 250<br>(690 V) 55 °C 250<br>(690 V) 55 °C 250<br>(1000 V) 55 °C 250<br>(220 / 230 / 240 V) 55 °C 250<br>(220 / 230 / 240 V) 75 °C 250<br>(220 /  |                           | C   |
| Conventional Free-air<br>Thermal Current (I <sub>th</sub> )         acc. to IEC 60947-4-1, Open Contactors Θ = 40 °C 400           Rated Operational Current<br>AC-1 (I <sub>g</sub> )         (1000 V) 40 °C 350<br>(1000 V) 50 °C 300<br>(1000 V) 50 °C 300<br>(1000 V) 70 °C 240<br>(690 V) 55 °C 355<br>(690 V) 70 °C 240<br>(690 V) 70 °C 240<br>(690 V) 75 °C 260<br>(690 V) 75 °C 260<br>(690 V) 55 °C 265<br>(690 V) 55 °C 265<br>(1000 V) 75 °C 260<br>(1000 V) 55 °C 265<br>(1000 V) 150 °C 260<br>(1000 V) 150 °C 260<br>(1000 V) 150 °C 260<br>(1000 V) 150 °C 260<br>(1000 V) 55 °C 265<br>(1000 V) 55 °C 265<br>(1000 V) 55 °C 265<br>(1000 V) 55 °C 265<br>(1000 V) 150 °C 260<br>(1000 V) 150 | Rated Operational Voltage | Main Circuit 1000 V   |
| Thermal Current (Ith)           Rated Operational Current         (1000 V) 40 °C 355           AC-1 (Ie)         (1000 V) 55 °C 300           (1000 V) 70 °C 240         (690 V) 40 °C 405           (690 V) 70 °C 240         (690 V) 70 °C 240           Rated Operational Current         (415 V) 55 °C 265           AC-3 (Ie)         (500 V) 55 °C 265           (1000 V) 55 °C 265         (500 V) 55 °C 265           (1000 V) 55 °C 265         (500 V) 55 °C 265           (1000 V) 55 °C 265         (500 V) 155 °C 265           Rated Operational Power         (415 V) 155 °C 265           AC-3 (Pe)         (1000 V) 160 V) 160 V)           (220 / 230 / 240 V) 75 °C 265         (220 / 230 / 240 V) 75 °C 265           Rated Deprational Power         (415 V) 132 V           AC-3 (Pe)         (220 / 230 / 240 V) 75 °C 265           Rated Breaking Capacity         (220 / 230 / 240 V) 75 °C 265           Rated Breaking Capacity         (220 / 230 / 240 V) 75 °C 265           Rated Making Capacity         (100 V) 160 V)           AC-3         (220 / 230 / 240 V) 75 °C 265           Rated Stort-Line         gG Type Fuses 500           Devices         gG Type Fuses 500           Devices         gG Type Fuses 500           Rated Short-Line         at 40   | Rated Frequency (f)       | Main Circuit 50 / 60 Hz   |
| AC-1 (l <sub>e</sub> ) (1000 V) 55 °C 300 (1000 V) 70 °C 290 (1000 V) 55 °C 305 (1000 V) 55 °C 265 (220 / 230 / 240 V) 55 °C 265 (220 / 230 / 240 V) 55 °C 265 (220 / 230 / 240 V) 55 °C 265 (220 / 230 / 240 V) 75 °C 265 (220 / 240 V) 75 °C 265 (22  |                           | acc. to IEC 60947-4-1, Open Contactors $\Theta$ = 40 °C 400 A   |
| AC-3 (l_e) (440 v) 55 °C 265<br>(500 v) 55 °C 265<br>(500 v) 55 °C 265<br>(690 v) 55 °C 265<br>(690 v) 55 °C 265<br>(690 v) 55 °C 265<br>(20 / 230 / 240 v) 55 °C 265<br>(220 / 230 / 240 v) 55 °C 265<br>(20 / 230 / 240 v) 75 °C 265<br>(20 / 240 v) 75 °C 2         |                           | (1000 V) 40 °C 350 A<br>(1000 V) 55 °C 300 A<br>(1000 V) 60 °C 300 A<br>(1000 V) 70 °C 240 A<br>(690 V) 40 °C 400 A<br>(690 V) 55 °C 350 A<br>(690 V) 70 °C 290 A   |
| Rated Operational Power       (415 V) 132 I         AC-3 (Pe)       (440 V) 160 I         AC-3 (Pe)       (440 V) 160 I         (500 V) 200 I       (500 V) 200 I         (1000 V) 160 I       (380 / 400 V) 132 I         Rated Breaking Capacity       8 x le AC         AC-3       8 x le AC         Rated Making Capacity       10 x le AC         AC-3       gG Type Fuses 500         Devices       gG Type Fuses 500         Rated Short-time       at 40 °C Ambient Temp, in Free Air, from a Cold State 10 s 2120         Withstand Current Low       at 40 °C Ambient Temp, in Free Air, from a Cold State 10 s 2120         Voltage (I <sub>cw</sub> )       at 40 °C Ambient Temp, in Free Air, from a Cold State 1 s 2650         Maximum Breaking       cos phi=0.45 (cos phi=0.35 for le > 100 A) at 440 V 3800         Capacity       cos phi=0.45 (cos phi=0.35 for le > 100 A) at 690 V 3300         Maximum Electrical       (AC-1) 300 cycles per her Air, (AC-3) 300 cycles per her Air (AC-3) 300 cycles per her Air (AC-3) 300 cycles per her Air (AC-3) 300 cycles per her (AC-3) 300 cycles p   |                           | (415 V) 55 °C 265 A<br>(440 V) 55 °C 265 A<br>(500 V) 55 °C 250 A<br>(690 V) 55 °C 250 A<br>(1000 V) 55 °C 113 A<br>(380 / 400 V) 55 °C 265 A<br>(220 / 230 / 240 V) 55 °C 265 A  |
| AC-3       10 x le AC         Rated Making Capacity       10 x le AC         AC-3       gG Type Fuses 500         Devices       gG Type Fuses 500         Rated Short-time       at 40 °C Ambient Temp, in Free Air, from a Cold State 10 s 2120         Withstand Current Low       at 40 °C Ambient Temp, in Free Air, from a Cold State 15 min 400         Voltage (I <sub>cw</sub> )       at 40 °C Ambient Temp, in Free Air, from a Cold State 15 min 400         Maximum Breaking       cos phi=0.45 (cos phi=0.35 for le > 100 A) at 440 V 3800         Capacity       cos phi=0.45 (cos phi=0.35 for le > 100 A) at 4690 V 3300         Maximum Electrical       (AC-1) 300 cycles per hor         Switching Frequency       (AC-2 / AC-4) 150 cycles per hor   |                           | (415 V) 132 kW<br>(440 V) 160 kW<br>(500 V) 160 kW<br>(690 V) 200 kW<br>(1000 V) 160 kW<br>(380 / 400 V) 132 kW<br>(220 / 230 / 240 V) 75 kW  |
| AC-3       gG Type Fuses 500         Devices       at 40 °C Ambient Temp, in Free Air, from a Cold State 10 s 2120         Rated Short-time       at 40 °C Ambient Temp, in Free Air, from a Cold State 15 min 400         Voltage (I <sub>cw</sub> )       at 40 °C Ambient Temp, in Free Air, from a Cold State 15 min 400         Voltage (I <sub>cw</sub> )       at 40 °C Ambient Temp, in Free Air, from a Cold State 15 min 400         Maximum Breaking       cos phi=0.45 (cos phi=0.35 for le > 100 A) at 440 V 3800         Capacity       cos phi=0.45 (cos phi=0.35 for le > 100 A) at 4690 V 3300         Maximum Electrical       (AC-1) 300 cycles per hor         Switching Frequency       (AC-2 / AC-4) 150 cycles per hor  |                           | 8 x le AC-3   |
| Devices       at 40 °C Ambient Temp, in Free Air, from a Cold State 10 s 2120         Withstand Current Low       at 40 °C Ambient Temp, in Free Air, from a Cold State 15 min 400         Voltage (I <sub>cw</sub> )       at 40 °C Ambient Temp, in Free Air, from a Cold State 15 min 400         Maximum Breaking       cos phi=0.45 (cos phi=0.35 for le > 100 A) at 440 V 3800         Capacity       (AC-1) 300 cycles per he         Switching Frequency       (AC-2 / AC-4) 150 cycles per he   |                           | 10 x le AC-3  |
| Withstand Current Low       at 40 °C Ambient Temp, in Free Air, from a Cold State 15 min 400         Voltage (I <sub>cw</sub> )       at 40 °C Ambient Temp, in Free Air, from a Cold State 1 s 2650         Maximum Breaking       cos phi=0.45 (cos phi=0.35 for le > 100 A) at 440 V 3800         Capacity       cos phi=0.45 (cos phi=0.35 for le > 100 A) at 690 V 3300         Maximum Electrical       (AC-1) 300 cycles per ho         Switching Frequency       (AC-2 / AC-4) 150 cycles per ho   |                           | gG Type Fuses 500 A   |
| Capacity         cos phi=0.45 (cos phi=0.35 for le > 100 Å) at 690 V 3300           Maximum Electrical         (AC-1) 300 cycles per ho           Switching Frequency         (AC-2 / AC-4) 150 cycles per ho           (AC-3) 300 cycles per ho         (AC-3) 300 cycles per ho  | Withstand Current Low     | at 40 °C Ambient Temp, in Free Air, from a Cold State 10 s 2120 A<br>at 40 °C Ambient Temp, in Free Air, from a Cold State 15 min 400 A<br>at 40 °C Ambient Temp, in Free Air, from a Cold State 1 min 865 A<br>at 40 °C Ambient Temp, in Free Air, from a Cold State 1 s 2650 A<br>at 40 °C Ambient Temp, in Free Air, from a Cold State 30 s 1224 A |
| Switching Frequency (AC-2 / AC-4) 150 cýcles per ho<br>(AC-3) 300 cycles per ho  |                           | cos phi=0.45 (cos phi=0.35 for le > 100 A) at 440 V 3800 A<br>cos phi=0.45 (cos phi=0.35 for le > 100 A) at 690 V 3300 A  |
| Rated Operational Current (110 V) 2 Poles in Series, 40 °C 350   | Maximum Electrical        | (AC-1) 300 cycles per hour<br>(AC-2 / AC-4) 150 cycles per hour<br>(AC-3) 300 cycles per hour   |
|  | Rated Operational Current | (110 V) 2 Poles in Series, 40 °C 350 A  |

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| DC-1 (I <sub>e</sub> )                                 | (220 V) 3 Poles in Series, 40 °C 350 A   |
|--|--|
| Rated Operational Current<br>DC-3 (I <sub>e</sub> )    | (110 V) 2 Poles in Series, 40 °C 350 A<br>(220 V) 3 Poles in Series, 40 °C 350 A   |
| Rated Operational Current<br>DC-5 (I <sub>e</sub> )    | (110 V) 2 Poles in Series, 40 °C 350 A<br>(220 V) 3 Poles in Series, 40 °C 350 A   |
| Rated Insulation Voltage $(U_i)$                       | acc. to IEC 60947-4-1 and VDE 0110 (Gr. C) 1000 V<br>acc. to UL/CSA 600 V  |
| Rated Impulse Withstand<br>Voltage (U <sub>imp</sub> ) | Main Circuit 8 kV  |
| Mechanical Durability                                  | 5 million  |
| Maximum Mechanical<br>Switching Frequency              | 300 cycles per hour  |
| Coil Operating Limits                                  | (acc. to IEC 60947-4-1) 0.85 x Uc Min 1.1 x Uc Max. (at $\theta \le 70 \text{ °C}$ )   |
| Rated Control Circuit<br>Voltage (U <sub>c</sub> )     | 50 Hz 100 250 V<br>60 Hz 100 250 V<br>DC Operation 100 250 V   |
| Coil Consumption                                       | Holding at Max. Rated Control Circuit Voltage 50 Hz 17.5 V·A<br>Holding at Max. Rated Control Circuit Voltage 60 Hz 17.5 V·A<br>Holding at Max. Rated Control Circuit Voltage DC 4.5 W<br>Pull-in at Max. Rated Control Circuit Voltage 50 Hz 385 V·A<br>Pull-in at Max. Rated Control Circuit Voltage 60 Hz 385 V·A<br>Pull-in at Max. Rated Control Circuit Voltage DC 410 W |
| Operate Time   | Between Coil De-energization and NO Contact Opening 37 47 ms<br>Between Coil Energization and NO Contact Closing 25 55 ms  |
| Connecting Capacity Main<br>Circuit                    | Flexible 2 x 70 185 mm²<br>Rigid Al-Cable 1 x 185 240 mm²<br>Rigid Cu-Cable 2 x 70 185 mm²   |
| Connecting Capacity<br>Auxiliary Circuit               | Flexible with Ferrule 2x 0.75 2.5 mm²<br>Flexible with Insulated Ferrule 2x 0.75 2.5 mm²<br>Flexible 2x0.75 2.5 mm²<br>Solid 1 x 1 4 mm²<br>Stranded 1 x 1 4 mm²   |
| Degree of Protection                                   | acc. to IEC 60529, IEC 60947-1, EN 60529 Coil Terminals IP20<br>acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP00   |
| Terminal Type  | Main Circuit: Bars   |

| Technical UL/CSA                    |   |
|-------------------------------------|---|
| NEMA Size                           | 5   |
| Continuous Current<br>Rating NEMA   | 270 A   |
| Horsepower Rating NEMA              | (200 V AC) Three Phase 75 Hp<br>(230 V AC) Three Phase 100 Hp<br>(460 V AC) Three Phase 200 Hp<br>(575 V AC) Three Phase 200 Hp   |
| Maximum Operating<br>Voltage UL/CSA | Main Circuit 1000 V   |
| General Use Rating<br>UL/CSA        | (600 V AC) 350 A  |
| Horsepower Rating<br>UL/CSA         | (200 V AC) Three Phase 75 hp<br>(208 V AC) Three Phase 75 hp<br>(208 V AC) Three Phase 75 hp<br>(220 240 V AC) Three Phase 100 hp<br>(440 480 V AC) Three Phase 200 hp<br>(550 600 V AC) Three Phase 250 hp |

#### Environmental

Ambient Air Temperature

Close to Contactor Fitted with Thermal O/L Relay (0.85 ... 1.1 Uc) -25 ... 50 °C Close to Contactor without Thermal O/L Relay (0.85 ... 1.1 Uc) -40 ... 70 °C Close to Contactor for Storage -40 ... 70 °C

Maximum Operating Altitude Permissible

### Material Compliance

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Without Derating 3000 m

**Conflict Minerals** 

#### 9AKK108467A5658

| Reporting Template<br>(CMRT)           |  |
|--|--|
| REACH Declaration                      | 2CMT2021-006202  |
| RoHS Information                       | 2CMT2021-006277  |
| RoHS Status                            | Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019 |
| Toxic Substances Control<br>Act - TSCA | 2CMT2023-006525  |
| WEEE B2C / B2B                         | Business To Business   |
| WEEE Category                          | 5. Small Equipment (No External Dimension More Than 50 cm)             |

| Circular Value                                   |   |
|--|---|
| ABB EcoSolutions                                 | Yes   |
| Circular Design Principles<br>Recyclability Rate | Design for Closing Resource Loops - Standard EN45555 - 76.3 %   |
| End of Life Instructions                         | 1SFC100104D0201   |
| Group Waste to Landfill<br>Target                | Non-hazardous waste is sent to a landfill, where there is no alternative option<br>available within 100km of a facility                     |
| Improved Resource<br>Efficiency for Customers    | Product Efficiency - Product considered more energy-efficient compared to<br>similar product on market or older products from the same line |
| Sustainable Material<br>Content                  | Recycled Metal - 33 %   |

| Eco Transparency      |                 |
|-----------------------|-----------------|
| Environmental Product | 1SFC100104D0201 |
| Declaration - EPD     | 2TFP200030A1001 |

| Certificates and Declarations       |  |
|-------------------------------------|--|
| A2L Certificate - UL                | 9AKK108468A6695                            |
| ABS Certificate                     | 14-LD1092198-PDA                           |
| BV Certificate                      | BV_36353_A0BV                              |
| CB Certificate                      | SE-89316                                   |
| CCS Certificate                     | GB14T00030                                 |
| CQC Certificate                     | CQC2014010304676670<br>CQC2014010304673866 |
| Declaration of Conformity<br>- CCC  | 2020980304001305<br>2020980304001068       |
| Declaration of Conformity<br>- CE   | 2CMT2015-005439                            |
| Declaration of Conformity<br>- UKCA | 2CMT2020-006118                            |
| DNV Certificate                     | DNV_E-14043                                |
| EAC Certificate                     | 9AKK107046A8618                            |
| GL Certificate                      | GL_95073-14HH                              |
| LR Certificate                      | LR 14 70011(E1)                            |
| PRS Certificate                     | TE_2092_880423_16                          |
| RINA Certificate                    | ELE060313XG_002                            |
| RMRS Certificate                    | 9AKK107045A6978                            |
| UL Certificate                      | 20121217-E36588                            |
| UL Listing Card                     | UL E36588                                  |

| Container Information            |            |                                  |
|----------------------------------|------------|----------------------------------|
| Package Level 1 Units            |            | box 1 piece                      |
| Package Level 1 Width            |            | 263 mm                           |
| Package Level 1 Depth /          |            | 203 mm                           |
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| Length                          |               |
|---------------------------------|---------------|
| Package Level 1 Height          | 289 mm        |
| Package Level 1 Gross<br>Weight | 4.6 kg        |
| Package Level 1 EAN             | 7320500481172 |

#### **Classifications Object Classification Code** ETIM 4 EC000066 - Magnet contactor, AC-switching ETIM 5 EC000066 - Magnet contactor, AC-switching ETIM 6 EC000066 - Power contactor, AC switching ETIM 7 EC000066 - Power contactor, AC switching ETIM 8 EC000066 - Power contactor, AC switching V11.0:27371003 eClass UNSPSC 39121529 IDEA Granular Category 4758 >> lec Contactors Code (IGCC) E-Number (Finland) 3706473 E-Number (Norway) 3210151

| Accessories     |                      |          |          |                           |
|-----------------|----------------------|----------|----------|---------------------------|
| Identifier      | Description          | Туре     | Quantity | Unit Of<br><u>Measure</u> |
| 1SFN170801R1001 | RU19/120 LVRT-Module | RU19/120 | 1        | piece                     |
| 1SFN170801R1002 | RU19/240 LVRT-Module | RU19/240 | 1        | piece                     |

#### Categories

Low Voltage Products and Systems  $\rightarrow$  Control Products  $\rightarrow$  Contactors  $\rightarrow$  Block Contactors  $\rightarrow$  AF Contactors  $\rightarrow$  AF265



Q