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PRODUCT-DETAILS

AF116-30-11-12 Contactor



| Extended Product Type | AF116-30-11-12 |
|-----------------------|--------------------------|
| Product ID | 1SFL427001R1211 |
| EAN | 7320500476369 |
| Catalog Description | AF116-30-11-12 Contactor |

Long Description

The AF116-30-11-12 is a 3 pole - 690 V IEC or 600 V UL contactor with pre-mounted auxiliary contacts and double clamp, controlling motors up to 55 kW / 400 V AC (AC-3) or 75 hp / 480 V UL and switching power circuits up to 160 A (AC-1) or 160 A UL general use.

Thanks to the AF technology, the contactor has a wide control voltage range (48-130 V 50/60 Hz and DC), managing large control voltage variations, reducing panel energy consumptions and ensuring distinct operations in unstable networks. Furthermore, surge protection is built-in, offering a compact solution. AF contactors have a block type design, can be easily extended with add-on auxiliary contact blocks and an additional wide range of

Ordering

Minimum Order Quantity 1 piece
Customs Tariff Number 85364900

Popular Downloads

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| Instructions and Manuals |
|--|
| CAD Dimensional Drawing 2CDC001079 Dimension Diagram 1SFB535001 Dimensions Product Net Width Product Net Depth / 1 |
| Dimension Diagram 1SFB535001 Dimensions Product Net Width Product Net Depth / |
| Dimensions Product Net Width Product Net Depth / |
| Product Net Width Product Net Depth / 1 |
| Product Net Depth / |
| |
| |
| Product Net Height 1 |
| Product Net Weight |
| Technical |
| Number of Main Contacts NO |
| Number of Main Contacts NC |
| Number of Auxiliary Contacts NO Number of Auxiliary |
| Number of Auxiliary Contacts NC |
| Rated Operational Voltage Main Circui |
| Rated Frequency (f) Main Circuit 50 |
| Conventional Free-air acc. to IEC 60947-4-1, Open Contactors Θ = 40 °C Thermal Current (I_{th}) |
| Rated Operational Current (690 V) 40 °C (690 V) 60 °C (690 V) 70 °C (690 V) 70 °C |
| Rated Operational Current AC-3 (I _e) (415 V) 55 °C (500 V) 55 °C (690 V) 55 °C (690 V) 55 °C (380 / 400 V) 55 °C (220 / 230 / 240 V) 55 °C |
| Rated Operational Current AC-3e (I _e) (415 V) 60 °C (440 V) 60 °C (500 V) 60 °C (690 V) 60 °C (380 / 400 V) 60 °C (220 / 230 / 240 V) 60 °C |
| Rated Operational Power (415 V) AC-3 (P _e) (440 V) (500 V) (690 V) (380 / 400 V) (220 / 230 / 240 V) |
| Rated Operational Power AC-3e (P _e) (415 V) (500 V) (690 V) (380 / 400 V) |
| (220 / 230 / 240 V) Rated Breaking Capacity AC-3 |
| Rated Breaking Capacity AC-3e 8.5 x le |
| Rated Making Capacity AC-3 |
| Rated Making Capacity AC-3e |
| Short-Circuit Protective gG Type Fuses Devices gG Type Fuses |

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| Capacity | Rated Short-time Withstand Current Low Voltage (I_{cw}) | at 40 °C Ambient Temp, in Free Air, from a Cold State 10 s 928 A at 40 °C Ambient Temp, in Free Air, from a Cold State 15 min 160 A at 40 °C Ambient Temp, in Free Air, from a Cold State 1 min 379 A at 40 °C Ambient Temp, in Free Air, from a Cold State 1 s 1160 A at 40 °C Ambient Temp, in Free Air, from a Cold State 30 s 536 A |
|--|---|---|
| Switching Frequency | Maximum Breaking Capacity | |
| DC-1 (I ₁) | Maximum Electrical Switching Frequency | (AC-2 / AC-4) 150 cycles per hour |
| DC-3 (Lg) (220 VJ 3 Poles in Senies, 40 °C 145 A CD-5 (Lg) | Rated Operational Current DC-1 (I _e) | |
| DC-5 (Lg) (220 V) 3 Poles in Senies, 40 °C 145 A Rated Insulation Voltage 3cc. to IEC 60947-4-1 and VDE 0110 Gr. C) 1000 V (Ut) 3cc. to IEC 60947-4-1 and VDE 0110 Gr. C) 1000 V (Ut) 3cc. to IEC 60947-4-1 and VDE 0110 Gr. C) 1000 V (Voltage (Ulmp)) Main Circuit 8 kV Voltage (Ulmp) Mechanical Durability 5 million Maximum Mechanical Durability 5 million Maximum Departing Units 300 cycles per hour Switching Frequency (acc. to IEC 60947-4-1) 0.85 x Uc Min 1,1 x Uc Max. (at 8 ± 70 °C) Rated Control Circuit Voltage (Ulc) 50 Hz 48 130 V 50 Hz | Rated Operational Current DC-3 (I _e) | |
| (U₁) | Rated Operational Current DC-5 (I _e) | |
| Voltage (U imp) Maximum Mechanical Durability Maximum Mechanical Switching Frequency Carc. to IEC 60947-4-1) 0.85 x Uc Min 1.1 x Uc Max. (at 6 s 70 °C) Roted Control Circuit Sol Hz 48 130 v Voltage (U c) Coil Consumption Holding at Max. Rated Control Circuit Voltage 50 Hz 4 v.A Holding at Max. Rated Control Circuit Voltage 50 Hz 4 v.A Holding at Max. Rated Control Circuit Voltage 50 Hz 4 v.A Holding at Max. Rated Control Circuit Voltage 50 Hz 4 v.A Holding at Max. Rated Control Circuit Voltage 50 Hz 4 v.A Holding at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Holding at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Holding at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Holding at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Holding at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Holding at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Holding at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Holding at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Holding at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Pull-in at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Max. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Mx. Rated Control Circuit Voltage 60 Hz 4 v.A Full-in at Mx. Rated Control Circuit V | Rated Insulation Voltage (U_i) | |
| Mechanical Durability 5 million Maximum Mechanical 300 cycles per hour violation Watching Frequency (acc. to IEC 60947-4-1) 0.85 x Uc Min 1.1 x Uc Max. (at § 70°C) Coil Operating Limits (acc. to IEC 60947-4-1) 0.85 x Uc Min 1.1 x Uc Max. (at § 70°C) Rated Control Circuit 50 Hz 48 130 V Voltage (U_c) DC Operation 48 130 V Goil Consumption Holding at Max. Rated Control Circuit Voltage 50 Hz 4 V.A Holding at Max. Rated Control Circuit Voltage 50 Hz 4 V.A Holding at Max. Rated Control Circuit Voltage 50 Hz 4 V.A Holding at Max. Rated Control Circuit Voltage 50 Hz 180 V.A Pull-in at Max. Rated Control Circuit Voltage 50 Hz 180 V.A Pull-in at Max. Rated Control Circuit Voltage 50 Hz 180 V.A Pull-in at Max. Rated Control Circuit Voltage 50 Hz 180 V.A Pull-in at Max. Rated Control Circuit Voltage 50 Hz 180 V.A Pull-in at Max. Rated Control Circuit Voltage 50 Hz 180 V.A Pull-in at Max. Rated Control Circuit Voltage 50 Hz 180 V.A Pull-in at Max. Rated Control Circuit Voltage 50 Hz 180 V.A Pull-in at Max. Rated Control Circuit Voltage 50 Hz 180 V.A Pull-in at Max. Rated Control Circuit Voltage 50 Hz 180 V.A Pull-in at Max. Rated Control Circuit Voltage 50 Hz 180 V.A | Rated Impulse Withstand Voltage (U _{imp}) | Main Circuit 8 kV |
| Switching Frequency | Mechanical Durability | 5 million |
| Rated Control Circuit | Maximum Mechanical Switching Frequency | 300 cycles per hour |
| Voltage (U_c) Coil Consumption Rolling at Max. Rated Control Circuit Voltage 50 Hz 4 V-A Holding at Max. Rated Control Circuit Voltage 50 Hz 4 V-A Holding at Max. Rated Control Circuit Voltage 50 Hz 4 V-A Holding at Max. Rated Control Circuit Voltage 50 Hz 4 V-A Holding at Max. Rated Control Circuit Voltage 50 Hz 180 V-A Pull-in at Max. Rated Control Circuit Vol | Coil Operating Limits | (acc. to IEC 60947-4-1) 0.85 x Uc Min 1.1 x Uc Max. (at $\theta \le 70$ °C) |
| Coil Consumption Holding at Max. Rated Control Circuit Voltage 50 Hz 4 V-A Holding at Max. Rated Control Circuit Voltage 60 Hz 4 V-A Holding at Max. Rated Control Circuit Voltage 60 Hz 4 V-A Holding at Max. Rated Control Circuit Voltage 60 Hz 4 V-A Pull-in at Max. Rated Control Circuit Voltage 60 Hz 180 V-A Pull-in at Max. Rated Control Circuit Voltage 60 Hz 180 V-A Pull-in at Max. Rated Control Circuit Voltage 60 Hz 180 V-A Pull-in at Max. Rated Control Circuit Voltage 60 Hz 180 V-A Pull-in at Max. Rated Control Circuit Voltage 60 Hz 180 V-A Pull-in at Max. Rated Control Circuit Voltage 60 Hz 180 V-A Pull-in at Max. Rated Control Circuit Voltage 60 Hz 180 V-A Pull-in at Max. Rated Control Circuit Voltage 60 Hz 180 V-A Pull-in at Max. Rated Control Circuit Voltage 60 Hz 180 V-A Pull-in at Max. Rated Control Circuit Voltage 60 Hz 180 V-A Pull-in at Max. Rated Control Circuit Voltage 60 Hz 180 V-A Pull-in at Max. Rated Control Circuit Voltage 00 Tex 195 mm² Rigid Cu-Cable 2x 10 95 mm² Flexible with Insulated Ferrule 2x 0.75 2.5 mm² Flexible with Insulated Ferrule | Rated Control Circuit Voltage (U _c) | 60 Hz 48 130 V |
| Between Coil Energization and NO Contact Closing 25 55 ms Connecting Capacity Main Flexible 2 x 10 70 mm² Flexible 2 x 10 95 mm² Flexible with Ferrule 2x 0.75 2.5 mm² Flexible with Insulated Ferrule 2x 0.75 2.5 mm² Flexible with Insulated Ferrule 2x 0.75 2.5 mm² Flexible with Insulated Ferrule 2x 0.75 2.5 mm² Solid 2 x 1 4 mm² Stranded 2 x 1 4 | Coil Consumption | Holding at Max. Rated Control Circuit Voltage 50 Hz 4 V·A Holding at Max. Rated Control Circuit Voltage 60 Hz 4 V·A Holding at Max. Rated Control Circuit Voltage DC 2.5 W Pull-in at Max. Rated Control Circuit Voltage 50 Hz 180 V·A Pull-in at Max. Rated Control Circuit Voltage 60 Hz 180 V·A |
| Circuit Rigid Cu-Cable 2 x 10 95 mm² Connecting Capacity Flexible with Ferrule 2x 0.75 2.5 mm² Auxiliary Circuit Flexible with Insulated Ferrule 2x 0.75 2.5 mm² Flexible 2x0.75 2.5 mm² Solid 2 x 1 4 mm² Stranded 2 x 1 4 mm² Stranded 2 x 1 4 mm² Degree of Protection acc. to IEC 60529, IEC 60947-1, EN 60529 Coil Terminals IP20 Terminal Type Double Close 50947-1, EN 60529 Main Terminals IP20 Terminal Type Double Clamp Technical UL/CSA Main Circuit 600 V Maximum Operating Main Circuit 600 V Voltage UL/CSA (600 V AC) 160 A UL/CSA (200 V AC) Three Phase 30 hp Horsepower Rating (200 V AC) Three Phase 30 hp UL/CSA (200 W AC) Three Phase 40 hp (200 W AC) Three Phase 40 hp (300 W AC) Three Phase 50 hp (200 W AC) Three Phase 40 hp (550 600 V AC) Three Phase 100 hp Environmental 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 Maximum Operating Without Derating 3000 m | Operate Time | |
| Auxiliary Circuit Flexible with Insulated Ferrule 2x 0.75 2.5 mm² Flexible 2x 0.75 2.5 mm² Solid 2x 1 4 mm² Stranded 2x 1 4 mm² Degree of Protection acc. to IEC 60529, IEC 60947-1, EN 60529 Coil Terminals IP20 acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP20 Terminal Type Double Clamp Technical UL/CSA Maximum Operating Voltage UL/CSA General Use Rating UL/CSA General Use Rating (600 V AC) 160 A UL/CSA Horsepower Rating UL/CSA (200 V AC) Three Phase 30 hp (208 V AC) Three Phase 30 hp (200 240 V AC) Three Phase 100 hp Environmental 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 without Thermal O/L Relay (0.85 1.1 Uc) -40 70 °C Close to Contactor for Storage -40 70 °C Close to Contactor for Storage -40 70 °C Waximum Operating Without Derating 3000 m | Connecting Capacity Main Circuit | |
| acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP00 Terminal Type Double Clamp Technical UL/CSA Maximum Operating Main Circuit 600 V Voltage UL/CSA General Use Rating (600 V AC) 160 A UL/CSA Horsepower Rating (200 V AC) Three Phase 30 hp (220 240 V AC) Three Phase 30 hp (220 240 V AC) Three Phase 40 hp (440 480 V AC) Three Phase 75 hp (550 600 V AC) Three Phase 100 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 Close to Contactor for Storage -40 70 °C Without Derating 3000 m | Connecting Capacity Auxiliary Circuit | Flexible with Insulated Ferrule 2x 0.75 2.5 mm² Flexible 2x0.75 2.5 mm² Solid 2 x 1 4 mm² |
| Technical UL/CSA Maximum Operating Voltage UL/CSA General Use Rating UL/CSA Horsepower Rating UL/CSA Horsepower Rating UL/CSA General Use Rating UL/CSA Horsepower Rating UL/CSA Carrie Phase 30 hp (220 240 V AC) Three Phase 30 hp (220 240 V AC) Three Phase 30 hp (220 240 V AC) Three Phase 75 hp (550 600 V AC) Three Phase 100 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 Waximum Operating Without Derating 3000 m | Degree of Protection | acc. to IEC 60529, IEC 60947-1, EN 60529 Coil Terminals IP20 acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP00 |
| Maximum Operating Voltage UL/CSA General Use Rating (600 V AC) 160 A UL/CSA Horsepower Rating (200 V AC) Three Phase 30 hp UL/CSA (208 V AC) Three Phase 30 hp (208 V AC) Three Phase 30 hp (208 V AC) Three Phase 40 hp (440 480 V AC) Three Phase 75 hp (550 600 V AC) Three Phase 100 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 Without Derating 3000 m | Terminal Type | Double Clamp |
| Maximum Operating Voltage UL/CSA General Use Rating (600 V AC) 160 A UL/CSA Horsepower Rating (200 V AC) Three Phase 30 hp UL/CSA (208 V AC) Three Phase 30 hp (208 V AC) Three Phase 30 hp (208 V AC) Three Phase 40 hp (440 480 V AC) Three Phase 75 hp (550 600 V AC) Three Phase 100 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 Without Derating 3000 m | | |
| Voltage UL/ČSA (600 V AC) 160 A General Use Rating UL/CSA (200 V AC) Three Phase 30 hp Horsepower Rating UL/CSA (220 240 V AC) Three Phase 30 hp (220 240 V AC) Three Phase 40 hp (440 480 V AC) Three Phase 75 hp (550 600 V AC) Three Phase 100 hp (550 600 V AC) Three Phase 100 hp Environmental 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 Maximum Operating Without Derating 3000 m | Technical UL/CSA | |
| UL/CSA (200 V AC) Three Phase 30 hp UL/CSA (200 240 V AC) Three Phase 30 hp (220 240 V AC) Three Phase 40 hp (440 480 V AC) Three Phase 75 hp (550 600 V AC) Three Phase 100 hp (550 600 V AC) Three Phase 100 hp Environmental 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 Maximum Operating Without Derating 3000 m | Maximum Operating Voltage UL/CSA | Main Circuit 600 V |
| UL/CSA (208 V AC) Three Phase 30 hp (220 240 V AC) Three Phase 40 hp (240 480 V AC) Three Phase 75 hp (550 600 V AC) Three Phase 100 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 Waximum Operating Without Derating 3000 m | General Use Rating UL/CSA | (600 V AC) 160 A |
| 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 Without Derating 3000 m | Horsepower Rating UL/CSA | (208 V AC) Three Phase 30 hp (220 240 V AC) Three Phase 40 hp (440 480 V AC) Three Phase 75 hp |
| 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 Without Derating 3000 m | Environmental Environmental | |
| 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 Without Derating 3000 m | | Close to Contestor Fitted with Thermal Off Delevi (0.05 4.4 H.) 05 50.00 |
| | Ambient Air Temperature | Close to Contactor without Thermal O/L Relay (0.85 1.1 Uc) -40 70 °C |
| | Maximum Operating Altitude Permissible | Without Derating 3000 m |

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| Conflict Minerals Reporting Template (CMRT) | 9AKK108467A5658 |
|---|--|
| 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 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 Recyclability Rate | Design for Closing Resource Loops - Standard EN45555 - 87.8 % |
| End of Life Instructions | 1SFC100112M0001 |
| Group Waste to Landfill Target | Non-hazardous waste is sent to a landfill, where there is no alternative option available within 100km of a facility |
| Improved Resource Efficiency for Customers | Product Efficiency - Product requires less energy to operate compared to similar product on market or older products from the same line |
| Sustainable Material Content | Recycled Metal - 37 % |

| Eco Transparency | |
|---|-----------------|
| Environmental Product Declaration - EPD | 1SFC100092D0201 |
| | |

| Certificates and Declarations | |
|----------------------------------|---------------------|
| ABS Certificate | 14-LD1092198-PDA |
| BV Certificate | BV_36353_A0BV |
| CB Certificate | SEMKO_SE-70479M1 |
| CCS Certificate | GB14T00030 |
| CQC Certificate | CQC2013010304604055 |
| Declaration of Conformity - CCC | 2020980304001304 |
| Declaration of Conformity - CE | 2CMT2015-005439 |
| Declaration of Conformity - UKCA | 2CMT2020-006118 |
| DNV Certificate | DNV_E-14043 |
| EAC Certificate | 9AKK107046A8618 |
| LR Certificate | LR_14_70011(E1) |
| PRS Certificate | TE_2092_880423_16 |
| RINA Certificate | ELE060313XG_002 |
| RMRS Certificate | 9AKK107045A6978 |
| UL Certificate | 20120925-E36588 |
| UL Listing Card | UL E36588 |

| Container Information | |
|--------------------------------|-------------|
| Package Level 1 Units | box 1 piece |
| Package Level 1 Width | 207 mm |
| Package Level 1 Depth / Length | 216 mm |

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| Package Level 1 Height | 150 mm |
|------------------------|---------------|
| Package Level 1 Gross | 1.75 kg |
| Weight | |
| Package Level 1 FAN | 7320500476369 |

| Classifications | |
|---------------------------------------|---|
| Object Classification Code | Q |
| 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 |
| eClass | V11.0 : 27371003 |
| UNSPSC | 39121529 |
| IDEA Granular Category Code (IGCC) | 4758 >> lec Contactors |
| E-Number (Finland) | 3706164 |
| E-Number (Norway) | 4117613 |
| E-Number (Sweden) | 3210067 |

| Accessories | | | | |
|-----------------|-------------------------------------|------------|----------|--------------------|
| Identifier | Description | Туре | Quantity | Unit Of Measure |
| 1SFN034403R1000 | VM140/190 Mechanical Interlock Unit | VM140/190 | 1 | piece |
| 1SFN074203R1000 | LY140 Connecting Strip | LY140 | 1 | piece |
| 1SFN074207R1000 | LW140 Terminal Enlargement | LW140 | 1 | piece |
| 1SFN074208R1000 | LD146-30 Connection Module | LD146-30 | 1 | piece |
| 1SFN074210R1000 | LX140 Terminal Extension | LX140 | 1 | piece |
| 1SFN074211R1000 | LL146-30 Connection Socket | LL146-30 | 1 | piece |
| 1SFN084206R1000 | BEA140/XT2 Connection Set | BEA140/XT2 | 1 | piece |
| 1SFN084206R1001 | BEA140/XT4 Connection Set | BEA140/XT4 | 1 | piece |
| 1SFN084206R1002 | BEA140/XT3 Connection Set | BEA140/XT3 | 1 | piece |
| 1SFN084211R1000 | BER140-4 Connection Set | BER140-4 | 1 | piece |
| 1SFN084214R1000 | BEP140-30 Connection Set | BEP140-30 | 1 | piece |
| 1SFN084413R1000 | BEY140-4 Connection Set | BEY140-4 | 1 | piece |
| 1SFN094200R1000 | PR146-1 Adapter Plate | PR146-1 | 1 | piece |
| 1SFN124203R1000 | LT140-30L Terminal Shroud | LT140-30L | 1 | piece |
| 1SFN074208R2000 | LD146-40 Connection Module | LD146-40 | 1 | piece |
| 1SFN074211R2000 | LL146-40 Connection Socket | LL146-40 | 1 | piece |
| 1SFN084214R2000 | BEP140-40 Connection Set | BEP140-40 | 1 | piece |
| 1SFN124203R2000 | LT140-40L Terminal Shroud | LT140-40L | 1 | piece |

Categories

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