



PRODUCT-DETAILS

# AF26Z-40-00-20

## AF26Z-40-00-20 12-20VDC Contactor



General Information

|                       |                                   |
|-----------------------|-----------------------------------|
| Extended Product Type | AF26Z-40-00-20                    |
| Product ID            | 1SBL236201R2000                   |
| EAN                   | 3471523116009                     |
| Catalog Description   | AF26Z-40-00-20 12-20VDC Contactor |

|                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Long Description | The AF26Z-40-00-20 is a 4 pole - 690 V IEC or 600 UL contactor with screw terminals, controlling motors up to 11 kW / 400 V AC (AC-3) and switching power circuits up to 45 A (AC-1) or 45 A UL general use. Thanks to the AF technology, the contactor has a wide control voltage range (12-20 V 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 accessories. |
|------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Ordering

|                        |         |
|------------------------|---------|
| Minimum Order Quantity | 1 piece |
|------------------------|---------|

Popular Downloads

|                       |                 |
|-----------------------|-----------------|
| Data Sheet, Technical | 1SBC100214C0202 |
|-----------------------|-----------------|

Information

|                                      |                 |
|--------------------------------------|-----------------|
| Instructions and Manuals             | 1SBC101027M6801 |
| Instructions and Manuals<br>(Part 2) | 1SAC200017M0002 |
| CAD Dimensional<br>Drawing           | 2CDC001079B0201 |

Dimensions

|                               |        |
|-------------------------------|--------|
| Product Net Width             | 45 mm  |
| Product Net Depth /<br>Length | 101 mm |
| Product Net Height            | 86 mm  |
| Product Net Weight            | 0.4 kg |

Technical

|                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|-------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Number of Main Contacts<br>NO                               | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Number of Main Contacts<br>NC                               | 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Number of Auxiliary<br>Contacts NO                          | 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Number of Auxiliary<br>Contacts NC                          | 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Number of Poles                                             | 4P                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Standards                                                   | IEC/EN 60947-1, IEC/EN 60947-4-1, UL 60335-2-40 LZGH2 A2L, UL 60947-1,<br>UL 60947-4-1, CSA C22.2 No. 60335-2-40 LZGH2 A2L, CAN/CSA C22.2<br>No.60947-1, CAN/CSA C22.2 No.60947-4-1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Rated Operational Voltage                                   | Main Circuit 690 V                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Rated Frequency (f)                                         | Main Circuit 50 / 60 Hz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Conventional Free-air<br>Thermal Current (I <sub>th</sub> ) | acc. to IEC 60947-4-1, Open Contactors Θ = 40 °C 55 A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Rated Operational Current<br>AC-1 (I <sub>e</sub> )         | (690 V) 40 °C 45 A<br>(690 V) 60 °C 40 A<br>(690 V) 70 °C 32 A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Rated Operational Current<br>AC-3 (I <sub>e</sub> )         | (415 V) 60 °C 21.2 A<br>(440 V) 60 °C 20 A<br>(500 V) 60 °C 17.6 A<br>(690 V) 60 °C 10.5 A<br>(380 / 400 V) 60 °C 22 A<br>(220 / 230 / 240 V) 60 °C 23.2 A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Rated Operational Current<br>DC-1 (I <sub>e</sub> )         | (110 V) 2 Poles in Series, 40 °C 45 A<br>(110 V) 2 Poles in Series, 60 °C 40 A<br>(110 V) 2 Poles in Series, 70 °C 32 A<br>(110 V) 3 Poles in Series, 40 °C 45 A<br>(110 V) 3 Poles in Series, 60 °C 40 A<br>(110 V) 3 Poles in Series, 70 °C 32 A<br>(110 V) 4 Poles in Series, 40 °C 45 A<br>(110 V) 4 Poles in Series, 60 °C 40 A<br>(110 V) 4 Poles in Series, 70 °C 32 A<br>(220 V) 3 Poles in Series, 40 °C 45 A<br>(220 V) 3 Poles in Series, 60 °C 40 A<br>(220 V) 3 Poles in Series, 70 °C 32 A<br>(220 V) 4 Poles in Series, 40 °C 45 A<br>(220 V) 4 Poles in Series, 60 °C 40 A<br>(220 V) 4 Poles in Series, 70 °C 32 A<br>(72 V) 1-Pole, 40 °C 45 A<br>(72 V) 1-Pole, 60 °C 40 A<br>(72 V) 1-Pole, 70 °C 32 A<br>(72 V) 2 Poles in Series, 40 °C 45 A<br>(72 V) 2 Poles in Series, 60 °C 40 A<br>(72 V) 2 Poles in Series, 70 °C 32 A<br>(72 V) 3 Poles in Series, 40 °C 45 A<br>(72 V) 3 Poles in Series, 60 °C 40 A<br>(72 V) 3 Poles in Series, 70 °C 32 A<br>(72 V) 4 Poles in Series, 40 °C 45 A<br>(72 V) 4 Poles in Series, 60 °C 40 A<br>(72 V) 4 Poles in Series, 70 °C 32 A |

|                                                                         |                                                                                                                                                                                                                                                                                                                                                   |
|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Rated Operational Power<br>AC-3 (P <sub>e</sub> )                       | (400 V) 11 kW<br>(415 V) 11 kW<br>(440 V) 11 kW<br>(500 V) 11 kW<br>(690 V) 9 kW<br>(220 / 230 / 240 V) 5.5 kW                                                                                                                                                                                                                                    |
| Rated Short-time<br>Withstand Current Low<br>Voltage (I <sub>cw</sub> ) | at 40 °C Ambient Temp, in Free Air, from a Cold State 10 s 300 A<br>at 40 °C Ambient Temp, in Free Air, from a Cold State 15 min 55 A<br>at 40 °C Ambient Temp, in Free Air, from a Cold State 1 min 150 A<br>at 40 °C Ambient Temp, in Free Air, from a Cold State 1 s 450 A<br>at 40 °C Ambient Temp, in Free Air, from a Cold State 30 s 225 A |
| Rated Insulation Voltage<br>(U <sub>i</sub> )                           | acc. to IEC 60947-4-1 690 V<br>acc. to UL/CSA 600 V                                                                                                                                                                                                                                                                                               |
| Rated Impulse Withstand<br>Voltage (U <sub>imp</sub> )                  | 6 kV                                                                                                                                                                                                                                                                                                                                              |
| Maximum Electrical<br>Switching Frequency                               | (AC-1) 600 cycles per hour                                                                                                                                                                                                                                                                                                                        |
| Maximum Mechanical<br>Switching Frequency                               | 3600 cycles per hour                                                                                                                                                                                                                                                                                                                              |
| Rated Control Circuit<br>Voltage (U <sub>c</sub> )                      | DC Operation 12 ... 20 V                                                                                                                                                                                                                                                                                                                          |
| Power Loss                                                              | at Rated Operating Conditions AC-1 per Pole 1.6 W<br>at Rated Operating Conditions AC-3 per Pole 0.42 W                                                                                                                                                                                                                                           |
| Operate Time                                                            | Between Coil De-energization and NC Contact Closing 13 ... 98 ms<br>Between Coil De-energization and NO Contact Opening 11 ... 95 ms<br>Between Coil Energization and NC Contact Opening 38 ... 90 ms<br>Between Coil Energization and NO Contact Closing 40 ... 95 ms                                                                            |
| Mounting on DIN Rail                                                    | TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715<br>TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715                                                                                                                                                                                                                                    |
| Mounting by Screws (not<br>supplied)                                    | 2 x M4 screws placed diagonally                                                                                                                                                                                                                                                                                                                   |
| Connecting Capacity Main<br>Circuit                                     | Flexible with Ferrule 1/2x 1.5 ... 16 mm <sup>2</sup><br>Flexible with Insulated Ferrule 1/2x 1.5 ... 16 mm <sup>2</sup><br>Rigid Solid 1/2x 1.5 ... 4 mm <sup>2</sup><br>Rigid Stranded 1/2x 1.5 ... 16 mm <sup>2</sup>                                                                                                                          |
| Connecting Capacity<br>Control Circuit                                  | Flexible with Ferrule 1/2x 0.75 ... 2.5 mm <sup>2</sup><br>Flexible with Insulated Ferrule 1x 0.75 ... 2.5 mm <sup>2</sup><br>Flexible with Insulated Ferrule 2x 0.75 ... 1.5 mm <sup>2</sup><br>Rigid Solid 1/2x 1 ... 2.5 mm <sup>2</sup><br>Rigid Stranded 1/2x 1 ... 2.5 mm <sup>2</sup>                                                      |
| Wire Stripping Length                                                   | Control Circuit 10 mm<br>Main Circuit 12 mm                                                                                                                                                                                                                                                                                                       |
| 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 IP20                                                                                                                                                                                                                      |
| Tightening Torque                                                       | Control Circuit 1.2 N·m<br>Main Circuit 2.5 N·m                                                                                                                                                                                                                                                                                                   |
| Terminal Type                                                           | Screw Terminals                                                                                                                                                                                                                                                                                                                                   |
| Product Name                                                            | Block Contactor                                                                                                                                                                                                                                                                                                                                   |

## Technical UL/CSA

|                                               |                                                             |
|-----------------------------------------------|-------------------------------------------------------------|
| Maximum Operating<br>Voltage UL/CSA           | Main Circuit 600 V                                          |
| General Use Rating<br>UL/CSA                  | (600 V AC) 45 A                                             |
| Connecting Capacity Main<br>Circuit UL/CSA    | Rigid Solid 1/2x 16-10 AWG<br>Rigid Stranded 1/2x 16-6 AWG  |
| Connecting Capacity<br>Control Circuit UL/CSA | Rigid Solid 1/2x 18-14 AWG<br>Rigid Stranded 1/2x 18-14 AWG |
| Tightening Torque<br>UL/CSA                   | Control Circuit 11 in·lb<br>Main Circuit 22 in·lb           |

## Environmental

|                         |                                                                                                         |
|-------------------------|---------------------------------------------------------------------------------------------------------|
| Ambient Air Temperature | Close to Contactor for Storage -60 ... +80 °C<br>Near Contactor for Operation in Free Air -40 ... 70 °C |
|-------------------------|---------------------------------------------------------------------------------------------------------|

|                                            |                                                                                                                                                                                  |
|--------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Climatic Withstand                         | Category B according to IEC 60947-1 Annex Q                                                                                                                                      |
| Maximum Operating Altitude Permissible     | Without Derating 3000 m                                                                                                                                                          |
| Resistance to Shock acc. to IEC 60068-2-27 | Closed, Shock Direction: B1 25 g<br>Open, Shock Direction: B1 5 g<br>Shock Direction: A 30 g<br>Shock Direction: B2 15 g<br>Shock Direction: C1 25 g<br>Shock Direction: C2 25 g |
| Resistance to Vibrations                   | 4g Closed Position & 2g Open position 5 ... 300 Hz                                                                                                                               |
| Pollution Degree                           | 3                                                                                                                                                                                |

## Material Compliance

|                                             |                                                                        |
|---------------------------------------------|------------------------------------------------------------------------|
| 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)             |

## ABB EcoSolutions

|                                                   |                           |
|---------------------------------------------------|---------------------------|
| End Of Life Disassembling Instructions            | 1SBC101080M6801           |
| Environmental Product Declaration - EPD           | 1SBD250584E4000           |
| Sustainable Material Content in Packaging (wt. %) | Recycled Cardboard - 86 % |
| Sustainable Material Content in Product (wt. %)   | Recycled Metal - 28 %     |

## Certificates and Declarations

|                                  |                                                            |
|----------------------------------|------------------------------------------------------------|
| A2L Certificate - UL             | 9AKK108469A4875<br>9AKK108469A4879                         |
| ABS Certificate                  | ABS_20-2060694-PDA                                         |
| BV Certificate                   | BV_2634H24898C0                                            |
| CB Certificate                   | SE-113783                                                  |
| CCC Certificate                  | CCC_2010010304445623                                       |
| CQC Certificate                  | CQC2010010304445623<br>CQC2020010304294316                 |
| Declaration of Conformity - CCC  | 2020980304001254<br>2020980304001052                       |
| Declaration of Conformity - CE   | 1SBD250001U1000                                            |
| Declaration of Conformity - UKCA | 1SBD250032U1000                                            |
| DNV Certificate                  | DNV_TAE00001AF-4                                           |
| GOST Certificate                 | GOST_POCCFR.ME77.B07175.pdf                                |
| KC Certificate                   | KC_HW02016-15002C                                          |
| LR Certificate                   | LRS_LR23403517TA-02                                        |
| RINA Certificate                 | RINA_ELE142224XG                                           |
| RMRS Certificate                 | RMRS_1802705280                                            |
| UL Certificate                   | UL-US-L319322-13-72119002-5<br>UL-CA-L319322-43-72119002-6 |
| UL Listing Card                  | UL_E319322                                                 |

## Container Information

|                                |               |
|--------------------------------|---------------|
| Package Level 1 Units          | box 1 piece   |
| Package Level 1 Width          | 87 mm         |
| Package Level 1 Depth / Length | 103 mm        |
| Package Level 1 Height         | 47 mm         |
| Package Level 1 Gross Weight   | 0.4 kg        |
| Package Level 1 EAN            | 3471523116009 |
| Package Level 2 Units          | box 18 piece  |
| Package Level 2 Width          | 250 mm        |
| Package Level 2 Depth / Length | 300 mm        |
| Package Level 2 Height         | 315 mm        |
| Package Level 2 Gross Weight   | 14.4 kg       |
| Package Level 3 Units          | 864 piece     |

## External Classifications and Standards

|                                    |                                          |
|------------------------------------|------------------------------------------|
| Object Classification Code         | Q                                        |
| ETIM 7                             | EC000066 - Power contactor, AC switching |
| ETIM 8                             | EC000066 - Power contactor, AC switching |
| ETIM 9                             | EC000066 - Power contactor, AC switching |
| eClass                             | V11.0 : 27371003                         |
| UNSPSC                             | 39121529                                 |
| IDEA Granular Category Code (IGCC) | 4758 >> Iec Contactors                   |
| E-Number (Finland)                 | 3705832                                  |

## Accessories

| Identifier      | Description                                      | Type      | Quantity | Unit Of Measure |
|-----------------|--------------------------------------------------|-----------|----------|-----------------|
| 1SBN112303T1000 | BP38-4 Mounting Piece                            | BP38-4    | 1        | piece           |
| 1SBN113403T1000 | BP65-4 Mounting Piece                            | BP65-4    | 1        | piece           |
| 1SBN113903T1000 | BP96-4 Mounting Piece                            | BP96-4    | 1        | piece           |
| 1SBN110108T1000 | BX4 Protective Cover                             | BX4       | 1        | piece           |
| 1SBN110109W1000 | BX4-CA Protective Cover                          | BX4-CA    | 1        | piece           |
| 1SBN010110R1001 | CA4-01 Auxiliary Contact Block                   | CA4-01    | 1        | piece           |
| 1SBN010160R1001 | CA4-01K Auxiliary Contact Block                  | CA4-01K   | 1        | piece           |
| 1SBN010110T1001 | CA4-01-T Auxiliary Contact Block                 | CA4-01-T  | 1        | piece           |
| 1SBN010140R1004 | CA4-04E Auxiliary Contact Block                  | CA4-04E   | 1        | piece           |
| 1SBN010110R1010 | CA4-10 Auxiliary Contact Block                   | CA4-10    | 1        | piece           |
| 1SBN010160R1010 | CA4-10K Auxiliary Contact Block                  | CA4-10K   | 1        | piece           |
| 1SBN010110T1010 | CA4-10-T Auxiliary Contact Block                 | CA4-10-T  | 1        | piece           |
| 1SBN010140R1022 | CA4-22E Auxiliary Contact Block                  | CA4-22E   | 1        | piece           |
| 1SBN010146R1022 | CA4-22EK Auxiliary Contact Block                 | CA4-22EK  | 1        | piece           |
| 1SBN010140R1031 | CA4-31E Auxiliary Contact Block                  | CA4-31E   | 1        | piece           |
| 1SBN010146R1031 | CA4-31EK Auxiliary Contact Block                 | CA4-31EK  | 1        | piece           |
| 1SBN010140R1040 | CA4-40E Auxiliary Contact Block                  | CA4-40E   | 1        | piece           |
| 1SBN010146R1040 | CA4-40EK Auxiliary Contact Block                 | CA4-40EK  | 1        | piece           |
| 1SBN010120R1011 | CAL4-11 Auxiliary Contact Block                  | CAL4-11   | 1        | piece           |
| 1SBN010134R1011 | CAL4-11K Auxiliary Contact Block                 | CAL4-11K  | 1        | piece           |
| 1SBN010120T1011 | CAL4-11-T Auxiliary Contact Block                | CAL4-11-T | 1        | piece           |
| 1SBN010151R1011 | CAT4-11E Auxiliary Contact / Coil Terminal Block | CAT4-11E  | 1        | piece           |

|                 |                                                       |            |   |       |
|-----------------|-------------------------------------------------------|------------|---|-------|
| 1SBN010111R1001 | CC4-01 Lagging Auxiliary Contact Block                | CC4-01     | 1 | piece |
| 1SBN010111R1010 | CC4-10 Leading Auxiliary Contact Block                | CC4-10     | 1 | piece |
| 1SBN010015R1001 | CE5-01D0.1 Auxiliary Contact Block                    | CE5-01D0.1 | 1 | piece |
| 1SBN010017R1001 | CE5-01D2 Auxiliary Contact Block                      | CE5-01D2   | 1 | piece |
| 1SBN010016R1001 | CE5-01W0.1 Auxiliary Contact Block                    | CE5-01W0.1 | 1 | piece |
| 1SBN010018R1001 | CE5-01W2 Auxiliary Contact Block                      | CE5-01W2   | 1 | piece |
| 1SBN010015R1010 | CE5-10D0.1 Auxiliary Contact Block                    | CE5-10D0.1 | 1 | piece |
| 1SBN010017R1010 | CE5-10D2 Auxiliary Contact Block                      | CE5-10D2   | 1 | piece |
| 1SBN010016R1010 | CE5-10W0.1 Auxiliary Contact Block                    | CE5-10W0.1 | 1 | piece |
| 1SBN010018R1010 | CE5-10W2 Auxiliary Contact Block                      | CE5-10W2   | 1 | piece |
| 1SBN073452R2000 | LK96-4F Terminals for Control Lead Connections        | LK96-4F    | 1 | piece |
| 1SBN070156T1000 | LDC4 Additional Coil Terminal Block                   | LDC4       | 1 | piece |
| 1SBN070159T1000 | LDC4K Additional Coil Terminal Block                  | LDC4K      | 1 | piece |
| 1SBN071305R1000 | LF16-4 Connecting Strip                               | LF16-4     | 1 | piece |
| 1SBN071306R1000 | LG16-4 Connecting Strip                               | LG16-4     | 1 | piece |
| 1SBN123402R1000 | LT52-40 Terminal Shroud                               | LT52-40    | 1 | piece |
| 1SBN123902R1000 | LT80-40 Terminal Shroud                               | LT80-40    | 1 | piece |
| 1SBN071303T1000 | LY16-4 Connecting Strip                               | LY16-4     | 1 | piece |
| 1SBN060100R1000 | RA4 Interface Relay                                   | RA4        | 1 | piece |
| 1SBN020114R1000 | TEF4-OFF Frontal Electronic Timer                     | TEF4-OFF   | 1 | piece |
| 1SBN020112R1000 | TEF4-ON Frontal Electronic Timer                      | TEF4-ON    | 1 | piece |
| 1SBN020115R1000 | TEF4S-OFF Frontal Electronic Timer                    | TEF4S-OFF  | 1 | piece |
| 1SBN020113R1000 | TEF4S-ON Frontal Electronic Timer                     | TEF4S-ON   | 1 | piece |
| 1SBN040100R1010 | WA4-10 24VDC Mechanical Latching Unit                 | WA4-10     | 1 | piece |
| 1SBN040100R1011 | WA4-11 24-60V50/60HZ-DC Mechanical Latching Unit      | WA4-11     | 1 | piece |
| 1SBN040100R1012 | WA4-12 48-130V50/60HZ-DC Mechanical Latching Unit     | WA4-12     | 1 | piece |
| 1SBN040100R1013 | WA4-13 100-250V50/60HZ-DC Mechanical Latching Unit    | WA4-13     | 1 | piece |
| 1SBN040100R1014 | WA4-14 250-500V50/60HZ-DC Mechanical Latching Unit    | WA4-14     | 1 | piece |
| 1SBN040200R1011 | WA4-96-11 24-60V50/60HZ-DC Mechanical Latching Unit   | WA4-96-11  | 1 | piece |
| 1SBN040200R1012 | WA4-96-12 48-130V50/60HZ-DC Mechanical Latching Unit  | WA4-96-12  | 1 | piece |
| 1SBN040200R1013 | WA4-96-13 100-250V50/60HZ-DC Mechanical Latching Unit | WA4-96-13  | 1 | piece |
| 1SBN040200R1014 | WA4-96-14 250-500V50/60HZ-DC Mechanical Latching Unit | WA4-96-14  | 1 | piece |

## Categories

Low Voltage Products and Systems → Control Products → Contactors → Block Contactors → AF Contactors → AF26

