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PRODUCT-DETAILS

AF26Z-40-00-22 AF26Z-40-00-22 48-130V50/60HZ-DC Contactor



General Information	
Extended Product Type	AF26Z-40-00-22
Product ID	1SBL236201R2200
EAN	3471523116023
Catalog Description	AF26Z-40-00-22 48-130V50/60HZ-DC Contactor
Long Description	The AF26Z-40-00-22 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 (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 accessories.

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Minimum Order Quantity	1 piece
Customs Tariff Number	85364900

Popular Downloads

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Data Sheet, Technical Information	1SBC100214C0202
Instructions and Manuals	1SBC101027M6801
CAD Dimensional Drawing	2CDC001079B0201
Drawing	
Dimensions	_
Product Net Width	45 mm
Product Net Depth / Length	101 mm
Product Net Height	86 mm
Product Net Weight	0.4 kg
Technical	
Number of Main Contacts NO	4
Number of Main Contacts NC	0
Number of Auxiliary Contacts NO	0
Number of Auxiliary Contacts NC	0
Standards	IEC/EN 60947-1, IEC/EN 60947-4-1, UL 60947-1, UL 60947-4-1, CAN/CSA C22.2 No.60947-1, CAN/CSA C22.2 No.60947-4-1
Rated Operational Voltage	Main Circuit 690 V
Rated Frequency (f)	Control Circuit 50 / 60 Hz Main Circuit 50 / 60 Hz
Conventional Free-air Thermal Current (I _{th})	acc. to IEC 60947-4-1, Open Contactors Θ = 40 °C 55 A
Rated Operational Current AC-1 (I_e)	(690 V) 40 °C 45 A (690 V) 60 °C 40 A (690 V) 70 °C 32 A
Rated Operational Current AC-3 (I_e)	(415 V) 60 °C 21.2 A (440 V) 60 °C 20 A (500 V) 60 °C 17.6 A (690 V) 60 °C 10.5 A (380 / 400 V) 60 °C 22 A (220 / 230 / 240 V) 60 °C 23.2 A
Rated Operational Power AC-3 (P _e)	(400 V) 11 kW (415 V) 11 kW (440 V) 11 kW (500 V) 11 kW (690 V) 9 kW (220 / 230 / 240 V) 5.5 kW
Rated Short-time Withstand Current Low Voltage (I _{cw})	at 40 °C Ambient Temp, in Free Air, from a Cold State 10 s 300 A at 40 °C Ambient Temp, in Free Air, from a Cold State 15 min 55 A at 40 °C Ambient Temp, in Free Air, from a Cold State 1 min 150 A at 40 °C Ambient Temp, in Free Air, from a Cold State 1 s 450 A at 40 °C Ambient Temp, in Free Air, from a Cold State 30 s 225 A
Maximum Electrical Switching Frequency	(AC-1) 600 cycles per hour
Rated Operational Current DC-1 (I _e)	(110 V) 2 Poles in Series, 40 °C 45 A (110 V) 2 Poles in Series, 60 °C 40 A (110 V) 2 Poles in Series, 70 °C 32 A (110 V) 3 Poles in Series, 40 °C 45 A (110 V) 3 Poles in Series, 60 °C 40 A (110 V) 3 Poles in Series, 60 °C 40 A (110 V) 3 Poles in Series, 70 °C 32 A (110 V) 4 Poles in Series, 40 °C 45 A (110 V) 4 Poles in Series, 60 °C 40 A (110 V) 4 Poles in Series, 60 °C 40 A (110 V) 4 Poles in Series, 60 °C 40 A (220 V) 3 Poles in Series, 40 °C 45 A (220 V) 3 Poles in Series, 60 °C 40 A (220 V) 3 Poles in Series, 70 °C 32 A (220 V) 4 Poles in Series, 60 °C 40 A (220 V) 4 Poles in Series, 60 °C 40 A (220 V) 4 Poles in Series, 60 °C 40 A (220 V) 4 Poles in Series, 60 °C 40 A (220 V) 4 Poles in Series, 70 °C 32 A

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Rated Insulation Voltage	(72 V) 1-Pole, 40 °C 45 A (72 V) 1-Pole, 60 °C 40 A (72 V) 1-Pole, 70 °C 32 A (72 V) 2 Poles in Series, 40 °C 45 A (72 V) 2 Poles in Series, 60 °C 40 A (72 V) 2 Poles in Series, 60 °C 40 A (72 V) 2 Poles in Series, 70 °C 32 A (72 V) 3 Poles in Series, 40 °C 45 A (72 V) 3 Poles in Series, 60 °C 40 A (72 V) 3 Poles in Series, 60 °C 40 A (72 V) 3 Poles in Series, 60 °C 40 A (72 V) 4 Poles in Series, 40 °C 45 A (72 V) 4 Poles in Series, 60 °C 40 A (72 V) 4 Poles in Series, 70 °C 32 A acc. to IEC 60947-4-1 690 V acc. to IEC 60947-4-1 690 V acc. to IEC 60947-4-1 690 V
Rated Impulse Withstand	acc. to UL/CSA 600 V
Voltage (U _{imp}) Maximum Mechanical Switching Frequency	3600 cycles per hour
Rated Control Circuit Voltage (U _c)	50 Hz 48 130 V 60 Hz 48 130 V DC Operation 48 130 V
Operate Time	Between Coil De-energization and NC Contact Closing 13 98 ms Between Coil De-energization and NO Contact Opening 11 95 ms Between Coil Energization and NC Contact Opening 38 90 ms 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 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715
Mounting by Screws (not supplied)	2 x M4 screws placed diagonally
Connecting Capacity Main Circuit	Flexible with Ferrule 1/2x 1.5 16 mm² Flexible with Insulated Ferrule 1/2x 1.5 16 mm² Rigid Solid 1/2x 1.5 4 mm² Rigid Stranded 1/2x 1.5 16 mm²
Connecting Capacity Control Circuit	Flexible with Ferrule 1/2x 0.75 2.5 mm² Flexible with Insulated Ferrule 1x 0.75 2.5 mm² Flexible with Insulated Ferrule 2x 0.75 1.5 mm² Rigid Solid 1/2x 1 2.5 mm² Rigid Stranded 1/2x 1 2.5 mm²
Wire Stripping Length	Control Circuit 10 mm Main Circuit 12 mm
Degree of Protection	acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP20 acc. to IEC 60529, IEC 60947-1, EN 60529 Coil Terminals IP20
Terminal Type	Screw Terminals
Technical UL/CSA	
Maximum Operating Voltage UL/CSA	Main Circuit 600 V
General Use Rating UL/CSA	(600 V AC) 45 A
Connecting Capacity Main Circuit UL/CSA	Rigid Solid 1/2x 16-10 AWG Rigid Stranded 1/2x 16-6 AWG
Connecting Capacity Control Circuit UL/CSA	Rigid Solid 1/2x 18-14 AWG Rigid Stranded 1/2x 18-14 AWG
Tightening Torque UL/CSA	Control Circuit 11 in·lb Main Circuit 22 in·lb
Environmental	
Ambient Air Temperature	Close to Contactor for Storage -60 +80 °C 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 Open, Shock Direction: B1 5 g Shock Direction: A 30 g Shock Direction: B2 15 g

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Shock Direction: C1 25 g Shock Direction: C2 25 g

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)

Circular Value

End of Life Instructions 1SBC101080M6801

Eco Transparency

Environmental Product 1SBD250584E4000
Declaration - EPD

Certificates and Declarations	
ABS Certificate	ABS_20-2060694-PDA
BV Certificate	BV 2634H24898C0
CB Certificate	SE-113783
CCC Certificate	CCC_2010010304445623
CQC Certificate	CQC2010010304445623 CQC2020010304294316
Declaration of Conformity - CCC	2020980304001254 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 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

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Package Level 1 Gross Weight	0.4 kg	
Package Level 1 EAN	3471523116023	
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	

Classifications	
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 >> lec Contactors
E-Number (Finland)	3705834

SBN112303T1000 BP38-4 Mounting Piece BP38-4 1 piece SBN113403T1000 BP65-4 Mounting Piece BP65-4 1 piece SBN113903T1000 BP96-4 Mounting Piece BP96-4 1 piece SBN113903T1000 BP96-4 Mounting Piece BP96-4 1 piece SBN110108T1000 BX4-CA Protective Cover BX4 1 piece SBN110108V1000 BX4-CA Protective Cover BX4 1 piece SBN110109V1000 BX4-CA Protective Cover BX4-CA 1 piece SBN010110R1001 CA4-01 Auxiliary Contact Block CA4-01 1 piece SBN010110R1001 CA4-01 Auxiliary Contact Block CA4-01 1 piece SBN010110R1001 CA4-01 Auxiliary Contact Block CA4-01 1 piece SBN010110R1001 CA4-01-T Auxiliary Contact Block CA4-01-T 1 piece SBN010110R1010 CA4-01-T Auxiliary Contact Block CA4-01-T 1 piece SBN010110R1010 CA4-01 Auxiliary Contact Block CA4-01 1 piece SBN010110R1010 CA4-10 Auxiliary Contact Block CA4-10 1 piece SBN010140R1022 CA4-22E Auxiliary Contact Block CA4-10 1 piece SBN010140R1031 CA4-31E Auxiliary Contact Block CA4-22E 1 piece SBN010140R1031 CA4-31E Auxiliary Contact Block CA4-31E 1 piece SBN010140R1031 CA4-31E Auxiliary Contact Block CA4-31E 1 piece SBN010140R1040 CA4-40E Auxiliary Contact Block CA4-40E 1 piece SBN01013R1011 CA14-11 Auxiliary Contact Block CA4-40E 1 piece SBN01013R1011 CA14-11 Auxiliary Contact Block CA4-40E 1 piece SBN01013R1011 CA4-41E Auxiliary Contact Block CA4-41E 1 piece SBN01013R1001 CA4-41	Identifier	Description	Туре	Quantity	Unit Of Measure
SBN113903T1000 BP96-4 Mounting Piece BP96-4 1 piece SBN110108T1000 BX4 Protective Cover BX4 1 piece SBN110108T1000 BX4-CA Protective Cover BX4-CA 1 piece SBN110109W1000 BX4-CA Protective Cover BX4-CA 1 piece SBN110109W1000 BX4-CA Protective Cover BX4-CA 1 piece SBN010110R1001 CA4-01K Auxiliary Contact Block CA4-01 1 piece SBN010110R1001 CA4-01K Auxiliary Contact Block CA4-01 1 piece SBN010110T1001 CA4-01K Auxiliary Contact Block CA4-01 1 piece SBN010110T1001 CA4-01-T Auxiliary Contact Block CA4-01-T 1 piece SBN010110R1010 CA4-10K Auxiliary Contact Block CA4-04E 1 piece SBN010110R1010 CA4-10K Auxiliary Contact Block CA4-10 1 piece SBN010110T1010 CA4-10-T Auxiliary Contact Block CA4-10 1 piece SBN010110T1010 CA4-10-T Auxiliary Contact Block CA4-10-T 1 piece SBN010110T1010 CA4-10-T Auxiliary Contact Block CA4-10-T 1 piece SBN010140R1022 CA4-22E Auxiliary Contact Block CA4-10-T 1 piece SBN010140R1022 CA4-22E Auxiliary Contact Block CA4-22E 1 piece SBN010140R1031 CA4-31E Auxiliary Contact Block CA4-31E 1 piece SBN010140R1031 CA4-31E Auxiliary Contact Block CA4-31E 1 piece SBN010140R1031 CA4-31E Auxiliary Contact Block CA4-31E 1 piece SBN010140R1031 CA4-40E Auxiliary Contact Block CA4-40E 1 piece SBN010140R1040 CA4-40E Auxiliary Contact Block CA4-40E 1 piece SBN010140R1040 CA4-40E Auxiliary Contact Block CA4-40E 1 piece SBN01013AR1011 CA14-11 Auxiliary Contact Block CA4-411 1 piece SBN01013AR1011 CA14-11 Auxiliary Contact Block CA4-411 1 piece SBN01013R1011 CA14-11 Auxiliary Contact Block CA4-411 1 piece SBN01013R1011 CA4-411E Auxiliary Contact Block CA4-411 1 piece SBN01015R1011 CA4-411E Auxiliary Contact Block CA4-411 1 piece SBN01011R1001 CE5-01D2 Auxiliary Contact Block CE5-01D2 1 piece SBN010017R1001 CE5-01D2 Auxiliary Contact Block	1SBN112303T1000	BP38-4 Mounting Piece	BP38-4	1	piece
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SBN010146R1022 CA4-22EK Auxiliary Contact Block CA4-22EK 1 piet ISBN010140R1031 CA4-31E Auxiliary Contact Block CA4-31E 1 piet ISBN010146R1031 CA4-31EK Auxiliary Contact Block CA4-31EK 1 piet ISBN010140R1040 CA4-40E Auxiliary Contact Block CA4-40E 1 piet ISBN010140R1040 CA4-40EK Auxiliary Contact Block CA4-40E 1 piet ISBN010120R1011 CA4-40EK Auxiliary Contact Block CA4-40EK 1 piet ISBN010120R1011 CA4-411 Auxiliary Contact Block CA4-411 1 piet ISBN010134R1011 CA4-411 CA4-41 CA4-41 CA4-40E C	1SBN010110T1010	CA4-10-T Auxiliary Contact Block	CA4-10-T	1	piece
ISBN010140R1031 CA4-31E Auxiliary Contact Block CA4-31E 1 piet	1SBN010140R1022	CA4-22E Auxiliary Contact Block	CA4-22E	1	piece
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