SIEMENS

Data sheet

3RT2017-2AP62



power contactor, AC-3e/AC-3, 12 A, 5.5 kW / 400 V, 3-pole, 220 V AC, 50 Hz / 240 V, 60 Hz, auxiliary contacts: 1 NC, spring-loaded terminal, size: S00 $\,$

product brand nameSIRIUSproduct designationPower contactorproduct type designation3RT2General technical dataS00size of contactorS00product extension• function module for communicationNo• auxiliary switchYespower loss [W] for rated value of the current• at AC in hot operating state1.5 W• at AC in hot operating state per pole0.5 W• without load current share typical1.7 Winsulation voltage• of main circuit with degree of pollution 3 rated value690 V• of auxiliary circuit with degree of pollution 3 rated value690 V	
product type designation 3RT2 General technical data S00 size of contactor S00 product extension • function module for communication No • auxiliary switch Yes power loss [W] for rated value of the current • at AC in hot operating state 1.5 W • at AC in hot operating state per pole 0.5 W • without load current share typical 1.7 W insulation voltage 690 V	
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power loss [W] for rated value of the current • at AC in hot operating state 1.5 W • at AC in hot operating state per pole 0.5 W • without load current share typical 1.7 W insulation voltage 690 V	
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• at AC in hot operating state per pole • without load current share typical 1.7 W insulation voltage • of main circuit with degree of pollution 3 rated value 690 V	
without load current share typical 1.7 W insulation voltage of main circuit with degree of pollution 3 rated value 690 V	
insulation voltage 690 V	
of main circuit with degree of pollution 3 rated value 690 V	
e of auxiliant circuit with degree of pollution 2 rated value	
of auxiliary circuit with degree of pollution 3 rated value 690 V	
surge voltage resistance	
of main circuit rated value 6 kV	
of auxiliary circuit rated value 6 kV	
maximum permissible voltage for protective separation between 400 V coil and main contacts according to EN 60947-1 400 V	
shock resistance at rectangular impulse	
• at AC 7,3g / 5 ms, 4,7g / 10 ms	
shock resistance with sine pulse	
• at AC 11,4g / 5 ms, 7,3g / 10 ms	
mechanical service life (operating cycles)	
of contactor typical 30 000 000	
of the contactor with added electronically optimized auxiliary switch block typical	
of the contactor with added auxiliary switch block typical 10 000 000	
reference code according to IEC 81346-2 Q	
Substance Prohibitance (Date) 10/01/2009	
Ambient conditions	
installation altitude at height above sea level maximum 2 000 m	
ambient temperature	
• during operation -25 +60 °C	
• during storage -55 +80 °C	
relative humidity minimum 10 %	
relative humidity at 55 °C according to IEC 60068-2-30 95 % maximum	
Main circuit	
number of poles for main current circuit 3	

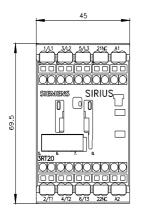
number of NO contacts for main contacts	3
operating voltage	
at AC-3 rated value maximum	690 V
 at AC-3e rated value maximum 	690 V
operational current	
• at AC-1 at 400 V at ambient temperature 40 °C rated	22 A
value	
• at AC-1	
— up to 690 V at ambient temperature 40 °C rated value	22 A
— up to 690 V at ambient temperature 60 °C rated	20 A
value	
• at AC-3	
— at 400 V rated value	12 A
— at 500 V rated value	9.2 A
— at 690 V rated value	6.7 A
● at AC-3e	
— at 400 V rated value	12 A
— at 500 V rated value	9.2 A
— at 690 V rated value	6.7 A
• at AC-4 at 400 V rated value	8.5 A
• at AC-5a up to 690 V rated value	19.4 A
• at AC-5b up to 400 V rated value	9.9 A
● at AC-6a	
 — up to 230 V for current peak value n=20 rated value 	7.2 A
 — up to 400 V for current peak value n=20 rated value 	7.2 A
 — up to 500 V for current peak value n=20 rated value 	7.2 A
— up to 690 V for current peak value n=20 rated value	6.7 A
● at AC-6a	
 — up to 230 V for current peak value n=30 rated value 	4.8 A
 — up to 400 V for current peak value n=30 rated value 	4.8 A
 — up to 500 V for current peak value n=30 rated value 	4.8 A
 — up to 690 V for current peak value n=30 rated value 	4.8 A
minimum cross-section in main circuit at maximum AC-1 rated value	4 mm ²
operational current for approx. 200000 operating cycles at AC-4	
at 400 V rated value	4.1 A
at 690 V rated value	3.3 A
operational current	
 at 1 current path at DC-1 	
— at 24 V rated value	20 A
— at 60 V rated value	20 A
— at 110 V rated value	2.1 A
— at 220 V rated value	0.8 A
— at 440 V rated value	0.6 A
— at 600 V rated value	0.6 A
• with 2 current paths in series at DC-1	
— at 24 V rated value	20 A
— at 60 V rated value	20 A
— at 110 V rated value	12 A
— at 220 V rated value	1.6 A
— at 440 V rated value	0.8 A
— at 600 V rated value	0.7 A
 with 3 current paths in series at DC-1 	
— at 24 V rated value	20 A
— at 60 V rated value	20 A
— at 110 V rated value	20 A
— at 220 V rated value	20 A
— at 440 V rated value	1.3 A
— at 600 V rated value	1 A
• at 1 current path at DC-3 at DC-5	

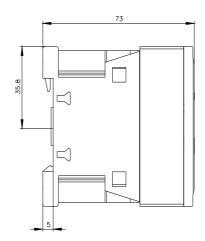
— at 24 V rated value	20 A
— at 60 V rated value	0.5 A
— at 110 V rated value	0.15 A
 with 2 current paths in series at DC-3 at DC-5 	
— at 24 V rated value	20 A
— at 60 V rated value	5 A
— at 110 V rated value	0.35 A
 with 3 current paths in series at DC-3 at DC-5 	
— at 24 V rated value	20 A
— at 60 V rated value	20 A
— at 110 V rated value	20 A
— at 220 V rated value	1.5 A
— at 440 V rated value	0.2 A
— at 600 V rated value	0.2 A
operating power	
at AC-2 at 400 V rated value	5.5 kW
• at AC-3	
— at 230 V rated value	3 kW
— at 400 V rated value	5.5 kW
— at 500 V rated value	5.5 kW
— at 690 V rated value	5.5 kW
• at AC-3e	
• at Ac-se — at 230 V rated value	3 kW
— at 400 V rated value	5.5 kW
— at 500 V rated value	5.5 kW
— at 690 V rated value	5.5 kW
	5.5 KW
operating power for approx. 200000 operating cycles at AC- 4	
 at 400 V rated value 	2 kW
• at 690 V rated value	2.5 kW
operating apparent power at AC-6a	
• up to 230 V for current peak value n=20 rated value	2.8 kVA
• up to 400 V for current peak value n=20 rated value	4.9 kVA
• up to 500 V for current peak value n=20 rated value	6.2 kVA
• up to 690 V for current peak value n=20 rated value	8 kVA
operating apparent power at AC-6a	
up to 230 V for current peak value n=30 rated value	1.9 kVA
• up to 400 V for current peak value n=30 rated value	3.3 kVA
• up to 500 V for current peak value n=30 rated value	4.1 kVA
 up to 500 V for current peak value n=30 rated value up to 690 V for current peak value n=30 rated value 	5.7 KVA
	5.7 KVA
short-time withstand current in cold operating state up to 40 °C	
 limited to 1 s switching at zero current maximum 	200 A; Use minimum cross-section acc. to AC-1 rated value
 limited to 5 s switching at zero current maximum 	123 A; Use minimum cross-section acc. to AC-1 rated value
 limited to 10 s switching at zero current maximum 	96 A; Use minimum cross-section acc. to AC-1 rated value
 limited to 30 s switching at zero current maximum 	74 A; Use minimum cross-section acc. to AC-1 rated value
 limited to 60 s switching at zero current maximum 	61 A; Use minimum cross-section acc. to AC-1 rated value
no-load switching frequency	
• at AC	10 000 1/h
operating frequency	
• at AC-1 maximum	1 000 1/h
• at AC-2 maximum	750 1/h
• at AC-2 maximum • at AC-3 maximum	750 1/h
 at AC-3 maximum at AC-3e maximum 	750 1/h
at AC-4 maximum	250 1/h
Control circuit/ Control	
type of voltage of the control supply voltage	AC
control supply voltage at AC	
• at 50 Hz rated value	220 V
at 60 Hz rated value	240 V
operating range factor control supply voltage rated value of magnet coil at AC	
maynet cuil at AC	

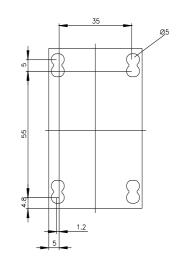
• all oils20.811• all oils20.811apparent jok-up power dragent oil at AC• all oils230 VA• all oils230 VA• all oils20.8.• all oils20.9.• all oils20.9. </th <th></th> <th></th>		
apparent pick-up power of magnet coil at AC 94 VA • at 50 H2 36 VA • at 50 H2 36 VA • at 50 H2 0.8 • at 50 H2 0.8 • at 50 H2 5.9 VA • at 60 H2 0.24 • at 60 H2 0.24 • at 60 H2 0.24 • at AC 4	• at 50 Hz	0.8 1.1
at 80 HzBQ VAat 80 HzBVAat 80 HzBVAinductive power factor with closing power of the coll0.8at 80 Hz0.8at 80 Hz0.24at 80 Hz0.24closing divig0.24at 80 Hz0.1 Hz msat 80 Hz0.24closing divig0.1 Hz msat 80 Hz0.1 Hz msat 80 Hz0.1 Hz msat 80 Hz0.1 Hz msat 80 Hz0.1 Hz mscontrol variation of the switch oparating mechanismStadaud A1 - J.2miller of HX contacts for auxiliny contacts instinutaneous1operational current at AC-12 maximum10.Aoperational current at AC-12 maximum10.Aat 800 Y Hz divisition3.Aat 800 Y Hz divisition10.Aat 800 Y Hz divisition10.Aat 80 W Hz divi	• at 60 Hz	0.8 1.1
ender best98 VAInductive power factor with closing power of magnet coli at AC0.8• at 50 VA5.8 VA• at 50 VA5.9 VAInductive power factor with the holding power of magnet coli at AC0.8• at 50 VA5.9 VAInductive power factor with the holding power of the coli0.4• at 50 VA0.4• at 50 VA0.4• at 50 VA0.8• at 50 VA0.8• at 50 VA0.8• at 50 VA0.4• at 50 VA0.4• at 50 VA0.4• at 50 VA0.8• at 50 VA0.8• at 50 VA0.8• at 50 VA0.8• at 50 VA0.1• at 50 VA0.4• at 50 VA0.4 </td <td>apparent pick-up power of magnet coil at AC</td> <td></td>	apparent pick-up power of magnet coil at AC	
Induction power factor with closing power of the coll0.8• at 50 Hz0.8• at 50 Hz0.8• at 50 Hz50 VA• at 50 Hz50 VA• at 50 Hz0.24• at 60 Hz0.15 msclosing delay	• at 50 Hz	36 VA
• at 60 Hz6.8apperent holding power of magnet coil at AC5.9 VA• at 60 Hz5.9 VA• at 60 Hz5.9 VAinductive power factor with the holding power of the coil7.4• at 50 Hz0.24• at 60 Hz0.24• at 60 Hz0.24• at 60 Hz935 ms• at 60 Hz1015 ms• at AC935 ms• at AC1015 ms• at AC AC-12 maximum1015 ms• at 30 V rated value1015 ms• at 30 V rated value1015 ms• at 30 V rated value1016 ms• at 30 V rated value216 ms• at 30 V rated value1016 ms <td< td=""><td>• at 60 Hz</td><td>36 VA</td></td<>	• at 60 Hz	36 VA
• # 360 Hg08appent holding power of magnet coli at AC5.9 VA• at 50 Hz5.9 VA• at 50 Hz0.24• at 50 Hz0.24• at 50 Hz0.24• at 50 Hz0.24• at 60 Hz0.35 msopening delay-• at AC4 15 ms• at AC0.16 mscottor of the switch operating mechanismStandard A1 - A2Validation of the switch operating mechanism0.16 mscontrol10.Aoperating during voortacts instantaneous1operating cortacts instantaneous0.16 msoperational current at AC-12 maximum10.Aoperational current at AC-15-• at 230 Vrade Value10.A• at 600 Vrad	inductive power factor with closing power of the coil	
apparent holding power of magnet coil at AC i at 60 h/2 i i at 60 h/2 i at 60 h/2 i at 60 h/2 i i at 60 h/2 i at 60 h/2 i i at 60	• at 50 Hz	0.8
i at 60 Hz 5.9 VA • at 60 Hz 6.9 VA • at 60 Hz 6.9 VA • at 60 Hz 6.9 VA • at 60 Hz 0.24 • at 60 Hz 0.9 Hz • at 60 Hz 0.9 Hz • at 60 Hz 0.1 Hz • at 60 Hz 0.1 Hz • at 60 Hz 0.4 Hz	• at 60 Hz	0.8
• # 80 Hz59 VAinductive power factor with the holding power of the coll0.24• # 10 Hz0.24• # 10 Hz0.3 3 msclosing data	apparent holding power of magnet coil at AC	
induction power factor with the holding power of the coll• at 60 Hz0.24• at 60 Hz0.24• at 60 Hz0.24• at 60 Hz0.35 mm• at 60 Hz035 mm• at 60 Hz015 ms• at 60 Hz0.0 A• at 60 Hz0.0 A	• at 50 Hz	5.9 VA
• at 80 Hz0.24closing delay0.4• at AC9 35 ms• at AC9 35 msopening delay1• at AC4 15 msarcing time10 15 mscontrol version of the switch operating mechanism10 15 mscontrol version of the switch operating mechanism10 15 mscontrol version of the switch operating mechanism10.Aoperational current at AC-12 maxium10.Aoperational current at AC-1510• at 20 V rated value10.Aoperational current at AC-1510• at 20 V rated value2• at 20 V rated value10• at 20 V rated value10• at 20 V rated value2• at 20 V rated value10• at 20 V rated value10• at 20 V rated value2• at 20 V rated value10• at 20 V rated value2• at 20 V rated value2• at 20 V rated value10• at 20 V rated value2• at 20 V rated value10• at 20 V rated value10• at 20 V rated value2• at 20 V rated value10• at 20 V rated valu	• at 60 Hz	5.9 VA
• al 60 Hz024closing delay-• al AC0 35 msopening delay-• al AC0 35 msacting time0 15 msacting timeStadard A1 - A2valuary oracingStadard A1 - A2valuary oracing0 Aopening on Contacts for avaliary contacts instantaneous-operational current at AC-12 maximum0 Aoperational current at AC-12 maximum0 Aoperational current at AC-12 maximum0 A• at 200 Vinted value0 A• a	inductive power factor with the holding power of the coil	
closing delay	• at 50 Hz	0.24
• ai AC9 35 msopening delay4 15 msarcing time10 15 mscontrol vorsion of the workch operating mechanismStandard AI - A2totalisy circuit1number of NC contacts for auxiliary contacts instantaneous contact1operational current at AC-15-• ai 230 V rated value10 A• ait 230 V rated value3 A• ait 230 V rated value10 A• ait 230 V rated value3 A• ait 230 V rated value10 A• ait 240 V rated value10 A• ait 240 V rated value10 A• ait 240 V rated value3 A• ait 240 V rated value10 A• ait 240 V rated value2 A• ait 240 V rated value10 A• ait 250 V rated value3 A• ait 250 V rated value2 A• ait 250 V rated value10 A• ait 250 V rated value10 A• ait 250 V rated value2 A• ait 250 V rated value10 A• ait 250 V rated value10 A• ait 250 V rated value0 A• ait 250 V rated value0 A• ait 250 V rated value10 A• ait 250 V rated value10 A• ait 250 V rated value0 A• ait 250 V rated value10 A<	• at 60 Hz	0.24
opening delay	closing delay	
• ai AC 4 15 ms arcing time 10 15 ms control version of the switch operating mechanism Standard A1 - A2 mumber of NC contacts for auxiliary contacts instantaneous contacts 1 operational current at AC-12 maximum 10 A operational current at AC-12 maximum 10 A • ait 300 V rated value 10 A • ait 300 V rated value 2A • ait 300 V rated value 2A • ait 300 V rated value 0 A • ait 400 V rated value 2A • ait 400 V rated value 3A • ait 400 V rated value 6A • ait 400 V rated value 6A • ait 600 V rated value 6A • ait 600 V rated value 0A • ait 600 V rated value 0A • ait 600 V rated value 0A • ait 600 V rated value 0.16 A • ait 600 V rated value 0.3 A	• at AC	9 35 ms
arcing time 10 15 ms control version of the switch operating machanism Standard A1 - A2 Number of NC contacts for auxiliary contacts instantaneous operational current at AC-12 maximum 10 A operational current at AC-15	opening delay	
control version of the switch operating mechanism Standard A1 - A2 Unruliary circuit I contracts for auxiliary contacts instantaneous 10 A operational current at AC-15 I e1230 V rated value 10 A e1400 V rated value 2A e1500 V rated value 2A e1690 V rated value 10 A e1690 V rated value 6A e1600 V rated value 10 A e1600 V rated value 10 A e160 V rated value 2A e160 V rated value 10 A e160 V rated value 0.5 A e160 V rated value	• at AC	4 15 ms
Nucliary circuit 1 number of NC contacts for auxiliary contacts instantaneous contact 1 operational current at AC-12 maximum 10.A operational current at AC-15 10.A • at 230 V rated value 10.A • at 230 V rated value 10.A • at 230 V rated value 2.A • at 690 V rated value 1.A operational current at DC-12 - • at 48 V rated value 6.A • at 48 V rated value 6.A • at 60 V rated value 6.A • at 61 V rated value 7.A • at 61 V rated value 7.A • at 72 V rated value 7.A • at 122 V rated value 7.A <td></td> <td></td>		
number of NC contacts for auxillary contacts instantaneous 1 contact 10 A operational current at AC-12 maximum 10 A operational current at AC-15 3 • at 200 V rated value 3 A • at 500 V rated value 1 A • at 600 V rated value 1 A operational current at DC-12 1 A • at 80 V rated value 6 A • at 80 V rated value 1 A • at 80 V rated value 6 A • at 80 V rated value 1 A • at 80 V rated value 2 A • at 80 V rated value 1 A	· •	Standard A1 - A2
contactoperational current at AC-12 maximum10 Aoperational current at AC-15•••••••••••••••••••••••••••••••••••	Auxiliary circuit	
opprational current at AC-15 opprational current at AC-15 • at 230 V rated value 10 A • at 400 V rated value 3 A • at 600 V rated value 2 A • at 600 V rated value 1 A opprational current at DC-12 - • at 48 V rated value 6 A • at 48 V rated value 6 A • at 60 V rated value 3 A • at 160 V rated value 6 A • at 160 V rated value 6 A • at 160 V rated value 3 A • at 160 V rated value 3 A • at 160 V rated value 3 A • at 125 V rated value 3 A • at 120 V rated value 3 A • at 20 V rated value 0.15 A operational current at DC-13 - • at 24 V rated value 2 A • at 60 V rated value 2 A • at 60 V rated value 0.3 A • at 60 V rated value 0.3 A • at 60 V rated value 0.1 A • at 60 V rated value 0.1 A • at 600 V rated value 11 A		1
• at 230 V rated value 10 Å • at 240 V rated value 3 Å • at 500 V rated value 2 Å • at 500 V rated value 1A • operational current at DC-12 • • at 24 V rated value 6 Å • at 80 V rated value 10 Å • at 80 V rated value 2 Å • at 220 V rated value 10 Å • at 220 V rated value 10 Å • at 80 V rated value 2 Å • at 800 V rated value 0.0 Å • at 800 V rated value 10 Å • at 800 V rated value 10 Å • at 80 V rated value 0.9 Å • at 800 V rated value 0.3 Å • at 800 V rated value 11 Å • at 800 V rated value 11 Å • at 800 V rated value 0.5 hp • at 800	operational current at AC-12 maximum	10 A
• at 400 V rated value3 Å• at 500 V rated value2 Å• at 690 V rated value10• at 690 V rated value10 Å• at 24 V rated value10 Å• at 24 V rated value6 Å• at 60 V rated value3 Å• at 60 V rated value3 Å• at 100 V rated value3 Å• at 100 V rated value3 Å• at 25 V rated value3 Å• at 200 V rated value10 Å• at 200 V rated value10 Å• at 200 V rated value0.15 Å• at 200 V rated value2 Å• at 200 V rated value0.4 Å• at 600 V rated value2 Å• at 200 V rated value0.9 Å• at 200 V rated value0.9 Å• at 100 V rated value0.9 Å• at 200 V rated value0.1 Å• at 200 V rated value0.1 Å• at 600 V rated value11 Å• at 600 V rated value11 Å• at 600 V rated value11 Å• at 600 V rated value0.5 hp• at 600 V rated value0.5 hp• at 600 V rated value0.5 hp• at 101/20 V rated value0.5 hp• at 101/20 V rated value0.5 hp• at 101/20 V rated value3 hp• at 2000 V rated value3 hp• at 2000 V rated value3 hp• at 400 V rated value3 hp• at	operational current at AC-15	
e at 500 V rated value2 A 1 Aoperational current at DC-12	 at 230 V rated value 	10 A
• at 690 V rated value1 Åoperational current at DC-12I• at 24 V rated value10 Å• at 42 V rated value6 Å• at 43 V rated value6 Å• at 46 V rated value3 Å• at 100 V rated value2 Å• at 125 V rated value1 Å• at 220 V rated value0.15 Å• at 230 V rated value2 Å• at 240 V rated value3 Å• at 250 V rated value0.3 Å• at 250 V rated value0.3 Å• at 250 V rated value0.1 Å• at 250 V rated value1.1 Å• at 250 V rated value0.5 hp• at 230 V rated value0.5 hp• at 230 V rated value0.5 hp• at 230 V rated value3.1 Å• at 200/208 V rated value3.1 Å• at 200/208 V rated value3.1 Å• at 200/208 V rated value3.1 Å• at 230 V rated value3.1 Å• at 230 V rated value3.1 Å• at 230 V rated value1.5 hp <trr>• at 200/208 V rated value3.1 Å</trr>	 at 400 V rated value 	3 A
operational current at DC-12• at 24 V rated value10 A• at 24 V rated value6 A• at 80 V rated value6 A• at 100 V rated value3 A• at 110 V rated value1 A• at 220 V rated value0.15 Aoperational current at DC-132• at 24 V rated value10 A• at 24 V rated value2 A• at 46 V rated value2 A• at 46 V rated value0.9 A• at 25 V rated value0.3 A• at 200 V rated value0.14• at 200 V rated value11 faulty switching per 100 million (17 V, 1 mA)JL/CSA ratings11 A• at 480 V rated value11 A• at 480 V rated value2 h• at 480 V rated value12 A• at 480 V rated value13 A• at 480 V rated value14 A• at 480 V rated value14 A• at 480 V rated value11 A• at 480 V rated value12 A• at 480 V rated value12 A• at 480 V rated value13 A• at 480 V rated value2 hp• at 480 V rated value3 hp• at 200/208 V rated value3 hp• at 200/208 V rated value3 hp• at 480 V rated value3 hp• at 480 V rated value3 hp• at 480 V rated value3 hp• at 200/208 V rated value3 hp• at 200/208 V rated value <t< td=""><td> at 500 V rated value </td><td>2 A</td></t<>	 at 500 V rated value 	2 A
• at 24 V rated value 10 A • at 48 V rated value 6 A • at 60 V rated value 6 A • at 60 V rated value 8 A • at 10 V rated value 3 A • at 220 V rated value 2 A • at 220 V rated value 10 A • at 600 V rated value 10 A • at 600 V rated value 2 A • at 600 V rated value 10 A • at 60 V rated value 2 A • at 60 V rated value 0 A • at 60 V rated value 0 A • at 60 V rated value 0.1 A • at 60 V rated value 0.1 A • at 60 V rated value 11 A • at 600 V rated value 11 A • at 600 V rated value 12 A • at 600 V rated value 0.5 hp • at 600 V rated value 0.5 hp • at 400 V rated value	• at 690 V rated value	1 A
• al 48 V rated value 6 A • at 60 V rated value 6 A • at 10 V rated value 3 A • at 125 V rated value 2 A • at 220 V rated value 1 A • at 600 V rated value 0.15 A operational current at DC-13 - • at 24 V rated value 10 A • at 24 V rated value 2 A • at 60 V rated value 0.1 A • at 10 V rated value 0.3 A • at 220 V rated value 0.1 A • at 600 V rated value 0.1 A • at 600 V rated value 11 A • at 600 V rated value 11 A • at 600 V rated value 11 A • at 800 V rated value 11 A • at 800 V rated value 0.5 hp • at 300 V rated value 0.5 hp - at 200 V rated value 3 hp - at 200	operational current at DC-12	
• at 60 V rated value 6 A • at 110 V rated value 3 A • at 125 V rated value 2 A • at 220 V rated value 0.15 A operational current at DC-13 0.15 A • at 24 V rated value 0.15 A • at 24 V rated value 2 A • at 24 V rated value 2 A • at 24 V rated value 2 A • at 60 V rated value 2 A • at 60 V rated value 2 A • at 60 V rated value 0.9 A • at 220 V rated value 0.3 A • at 600 V rated value 0.3 A • at 600 V rated value 0.1 A concarce cilability of auxiliary contacts 1 faulty switching per 100 million (17 V, 1 mA) JL/CSA ratings ful-Sd current (FLA) for 3-phase AC motor 11 A • at 480 V rated value 11 A • at 480 V rated value 0.5 hp • at 480 V rated value 0.5 hp • at 110/120 V rated value 0.5 hp • at 110/120 V rated value 2 hp • for 3-phase AC motor - - at	 at 24 V rated value 	10 A
• at 110 V rated value 3 A • at 125 V rated value 2 A • at 220 V rated value 1 A • at 600 V rated value 0.15 A operational current at DC-13	 at 48 V rated value 	6 A
• at 125 V rated value 2 A • at 220 V rated value 1 A • at 600 V rated value 0.15 A operational current at DC-13 - • at 24 V rated value 10 A • at 24 V rated value 2 A • at 600 V rated value 2 A • at 60 V rated value 2 A • at 60 V rated value 0.9 A • at 125 V rated value 0.3 A • at 600 V rated value 0.1 A • at 600 V rated value 11 A • at 600 V rated value 0.5 hp • at 100/120 V rated value 0.5 hp • at 200 V rated value 0.5 hp • at 200 V rated value 0.5 hp • at 200 V rated value 0.5 hp • at 200208 V rated value 3 hp	 at 60 V rated value 	6 A
• at 220 V rated value 1 A • at 600 V rated value 0.15 A operational current at DC-13 - • at 24 V rated value 10 A • at 24 V rated value 2 A • at 60 V rated value 2 A • at 60 V rated value 0.9 A • at 220 V rated value 0.3 A • at 600 V rated value 0.14 A • at 600 V rated value 11 A • at 600 V rated value 0.5 hp • at 101/120 V rated value 0.5 hp - at 200/200 V rated value 3 hp • at 200/200 V rated value 3 hp - at 200/200 V rated value 3 hp - at 200/200 V rated value 3 hp - at 200/200 V rated value 7.5 hp - at 460/480 V rated value	 at 110 V rated value 	3 A
• at 600 V rated value 0.15 A operational current at DC-13	 at 125 V rated value 	2 A
operational current at DC-13 u • at 24 V rated value 10 A • at 24 V rated value 2 A • at 60 V rated value 2 A • at 10 V rated value 1 A • at 110 V rated value 0.9 A • at 220 V rated value 0.3 A • at 600 V rated value 0.1 A contact reliability of auxiliary contacts 1 faulty switching per 100 million (17 V, 1 mA) JL/CSA ratings Interpret fulload current (FLA) for 3-phase AC motor • at 800 V rated value 11 A • at 600 V rated value 11 A yielded mechanical performance [hp] 11 A • of raigle-phase AC motor 0.5 hp - at 200/208 V rated value 0.5 hp - at 200/208 V rated value 3 hp - at 460/480 V rated value 3 hp - at 460/480 V rated value 10 hp	 at 220 V rated value 	1 A
• at 24 V rated value 10 A • at 48 V rated value 2 A • at 60 V rated value 2 A • at 110 V rated value 1 A • at 125 V rated value 0.9 A • at 220 V rated value 0.3 A • at 600 V rated value 1 faulty switching per 100 million (17 V, 1 mA) Contact reliability of auxiliary contacts 1 faulty switching per 100 million (17 V, 1 mA) ///CSA ratings 11 A • at 480 V rated value 11 A • at 600 V rated value 11 A • at 600 V rated value 11 A • at 600 V rated value 10.5 hp • at 600 V rated value 0.5 hp • at 200 V rated value 2 hp • for 3-phase AC motor - - at 200 V rated value 3 hp - at 200 V rated value 3 hp - at 200/208 V rated value 3 hp - at 400/480 V rated value 10 hp - at 400/480 V rated value	at 600 V rated value	0.15 A
• at 48 V rated value 2 A • at 60 V rated value 2 A • at 10 V rated value 1 A • at 125 V rated value 0.9 A • at 220 V rated value 0.1 A contact reliability of auxiliary contacts 0.1 A contact reliability of auxiliary contacts 1 faulty switching per 100 million (17 V, 1 mA) J/CSA ratings 11 A full-load current (FLA) for 3-phase AC motor 11 A • at 600 V rated value 10 S hp • at 600 V rated value 15 hp • at 200 V rated value 0.5 hp • at 200 V rated value 0.5 hp • at 200 V rated value 3 hp • at 200/208 V rated value 3 hp • at 60/480 V rated value 10 hp • at 60/480 V rated value 3 hp <td>operational current at DC-13</td> <td></td>	operational current at DC-13	
• at 60 V rated value 2 A • at 110 V rated value 1 A • at 125 V rated value 0.9 A • at 220 V rated value 0.3 A • at 600 V rated value 0.1 A contact reliability of auxiliary contacts 1 faulty switching per 100 million (17 V, 1 mA) JU/CSA ratings full-load current (FLA) for 3-phase AC motor 11 A • at 480 V rated value 11 A • at 600 V rated value 11 A • at 600 V rated value 0.5 hp • at 110/120 V rated value 0.5 hp - at 110/120 V rated value 3 hp • at 200/208 V rated value 3 hp - at 460/480 V rated value 3 hp - at 460/480 V rated value 10 hp	 at 24 V rated value 	10 A
• at 110 V rated value 1 A • at 125 V rated value 0.9 A • at 220 V rated value 0.3 A • at 600 V rated value 0.1 A contact reliability of auxiliary contacts 1 faulty switching per 100 million (17 V, 1 mA) JUCSA ratings Juli-load current (FLA) for 3-phase AC motor • at 480 V rated value 11 A • at 600 V rated value 11 A • at 600 V rated value 11 A • of or single-phase AC motor 2 hp • of or single-phase AC motor 2 hp • of or single-phase AC motor 3 hp • at 230 V rated value 0.5 hp • at 200/208 V rated value 3 hp • at 460/480 V rated value 7.5 hp • at 60/480 V rated value 10 hp	• at 48 V rated value	2 A
• at 125 V rated value 0.9 A • at 220 V rated value 0.3 A • at 600 V rated value 0.1 A contact reliability of auxiliary contacts 1 faulty switching per 100 million (17 V, 1 mA) JUCSA ratings Juli Joad current (FLA) for 3-phase AC motor • at 480 V rated value 11 A • at 600 V rated value 11 A • at 600 V rated value 0.5 hp • at 110/120 V rated value 0.5 hp - at 110/120 V rated value 0.5 hp - at 230 V rated value 3 hp • for 3-phase AC motor	• at 60 V rated value	2 A
• at 220 V rated value0.3 A• at 600 V rated value0.1 Acontact reliability of auxiliary contacts1 faulty switching per 100 million (17 V, 1 mA)JL/CSA ratingsfull-load current (FLA) for 3-phase AC motor• at 480 V rated value11 A• at 600 V rated value11 A• at 600 V rated value0.5 hp- at 110/120 V rated value0.5 hp- at 110/120 V rated value2 hp• for 3-phase AC motor2 hp- at 200/208 V rated value3 hp- at 200/208 V rated value3 hp- at 200/208 V rated value3 hp- at 460/480 V rated value7.5 hp- at 6575/600 V rated value10 hp	• at 110 V rated value	1 A
• at 600 V rated value0.1 Acontact reliability of auxiliary contacts1 faulty switching per 100 million (17 V, 1 mA)JL/CSA ratingsfull-load current (FLA) for 3-phase AC motor11 A• at 480 V rated value11 A• at 600 V rated value0.5 hp• for single-phase AC motor0.5 hp- at 110/120 V rated value0.5 hp• for 3-phase AC motor3 hp• for 3-phase AC motor3 hp• at 200/208 V rated value3 hp• for 3-phase AC motor3 hp• at 200/208 V rated value3 hp• at 200/208 V rated value3 hp• at 200/208 V rated value3 hp• at 600/480 V rated value7.5 hp• at 575/600 V rated valueA600 / Q600	• at 125 V rated value	0.9 A
contact reliability of auxiliary contacts1 faulty switching per 100 million (17 V, 1 mA)JL/CSA ratingsfull-load current (FLA) for 3-phase AC motor11 A• at 480 V rated value11 A• at 600 V rated value11 Ayielded mechanical performance [hp]0.5 hp- at 110/120 V rated value0.5 hp- at 230 V rated value2 hp• for 3-phase AC motor3 hp- at 200/208 V rated value3 hp- at 220/230 V rated value3 hp- at 460/480 V rated value10 hp	• at 220 V rated value	0.3 A
DL/CSA ratings full-load current (FLA) for 3-phase AC motor • at 480 V rated value 11 A • at 600 V rated value 11 A yielded mechanical performance [hp] 11 A • for single-phase AC motor 0.5 hp - at 110/120 V rated value 0.5 hp - at 230 V rated value 2 hp • for 3-phase AC motor - at 200/208 V rated value - at 200/208 V rated value 3 hp - at 200/208 V rated value 3 hp - at 460/480 V rated value 7.5 hp - at 575/600 V rated value 10 hp contact rating of auxiliary contacts according to UL A600 / Q600	• at 600 V rated value	0.1 A
full-load current (FLA) for 3-phase AC motor• at 480 V rated value11 A• at 600 V rated value11 Ayielded mechanical performance [hp]• for single-phase AC motor- at 110/120 V rated value0.5 hp- at 230 V rated value2 hp• for 3-phase AC motor- at 200/208 V rated value3 hp- at 220/230 V rated value3 hp- at 460/480 V rated value10 hp- at 575/600 V rated value0.5 hp	contact reliability of auxiliary contacts	1 faulty switching per 100 million (17 V, 1 mA)
• at 480 V rated value11 A• at 600 V rated value11 Ayielded mechanical performance [hp]11 A• for single-phase AC motor at 110/120 V rated value0.5 hp- at 230 V rated value2 hp• for 3-phase AC motor at 200/208 V rated value3 hp- at 220/230 V rated value3 hp- at 220/230 V rated value3 hp- at 255/600 V rated value7.5 hp- at 575/600 V rated value10 hp	JL/CSA ratings	
• at 600 V rated value 11 A yielded mechanical performance [hp] - • for single-phase AC motor - - at 110/120 V rated value 0.5 hp - at 230 V rated value 2 hp • for 3-phase AC motor - - at 200/208 V rated value 3 hp - at 200/208 V rated value 3 hp - at 220/230 V rated value 3 hp - at 460/480 V rated value 7.5 hp - at 575/600 V rated value 10 hp	full-load current (FLA) for 3-phase AC motor	
yielded mechanical performance [hp]Image: space	• at 480 V rated value	11 A
 for single-phase AC motor at 110/120 V rated value 0.5 hp at 230 V rated value 2 hp for 3-phase AC motor at 200/208 V rated value 3 hp at 220/230 V rated value 3 hp at 460/480 V rated value 7.5 hp at 575/600 V rated value 0 hp 	• at 600 V rated value	11 A
- at 110/120 V rated value 0.5 hp - at 230 V rated value 2 hp • for 3-phase AC motor - - at 200/208 V rated value 3 hp - at 220/230 V rated value 3 hp - at 220/230 V rated value 3 hp - at 460/480 V rated value 7.5 hp - at 575/600 V rated value 10 hp	yielded mechanical performance [hp]	
- at 230 V rated value 2 hp • for 3-phase AC motor 3 hp - at 200/208 V rated value 3 hp - at 220/230 V rated value 3 hp - at 460/480 V rated value 7.5 hp - at 575/600 V rated value 10 hp contact rating of auxiliary contacts according to UL A600 / Q600	 for single-phase AC motor 	
• for 3-phase AC motor · - at 200/208 V rated value 3 hp - at 220/230 V rated value 3 hp - at 220/230 V rated value 3 hp - at 460/480 V rated value 7.5 hp - at 575/600 V rated value 10 hp contact rating of auxiliary contacts according to UL A600 / Q600	— at 110/120 V rated value	0.5 hp
- at 200/208 V rated value 3 hp - at 220/230 V rated value 3 hp - at 460/480 V rated value 7.5 hp - at 575/600 V rated value 10 hp contact rating of auxiliary contacts according to UL A600 / Q600	— at 230 V rated value	2 hp
at 220/230 V rated value 3 hp at 460/480 V rated value 7.5 hp at 575/600 V rated value 10 hp contact rating of auxiliary contacts according to UL A600 / Q600	 for 3-phase AC motor 	
	— at 200/208 V rated value	3 hp
	— at 220/230 V rated value	3 hp
contact rating of auxiliary contacts according to UL A600 / Q600	— at 460/480 V rated value	7.5 hp
	— at 575/600 V rated value	10 hp
Short-circuit protection	contact rating of auxiliary contacts according to UL	A600 / Q600
	Short-circuit protection	

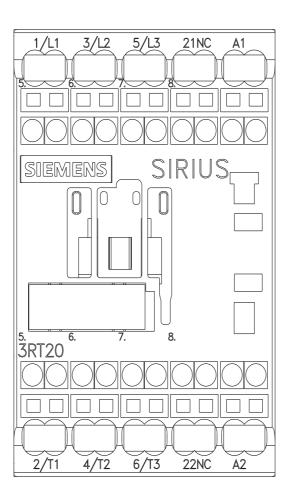
design of the fuse link • for short-circuit protection of the main circuit — with type of coordination 1 required gG: 50A (690V,100kA), aM: 20A (690V,100kA), BS88: 35A (415V,80kA) — with type of assignment 2 required • for short-circuit protection of the auxiliary switch required gG: 10 A (500 V, 100kA), aM: 16A (690V, 100kA), BS88: 20A (415V, 80kA) • for short-circuit protection of the auxiliary switch required gG: 10 A (500 V, 1 kA) Installation/ mounting/ dimensions #/-180° rotation possible on vertical mounting surface; can be tilted forw backward by +/- 22.5° on vertical mounting surface	A)
with type of coordination 1 required gG: 50A (690V,100kA), aM: 20A (690V,100kA), BS88: 35A (415V,80kA) with type of assignment 2 required gG: 20A (690V,100kA), aM: 16A (690V, 100kA), BS88: 20A (415V, 80kA) • for short-circuit protection of the auxiliary switch required gG: 10 A (500 V, 1 kA) Installation/ mounting/ dimensions +/-180° rotation possible on vertical mounting surface; can be tilted forw backward by +/- 22.5° on vertical mounting surface	A)
	A)
for short-circuit protection of the auxiliary switch required gG: 10 A (500 V, 1 kA) Installation/ mounting/ dimensions mounting position +/-180° rotation possible on vertical mounting surface; can be tilted forw backward by +/- 22.5° on vertical mounting surface	
Installation/ mounting/ dimensions mounting position +/-180° rotation possible on vertical mounting surface; can be tilted forw backward by +/- 22.5° on vertical mounting surface	vard and
mounting position +/-180° rotation possible on vertical mounting surface; can be tilted forw backward by +/- 22.5° on vertical mounting surface	ard and
backward by +/- 22.5° on vertical mounting surface	
fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN	60715
side-by-side mounting Yes	
height 70 mm	
width 45 mm	
depth 73 mm	
required spacing	
with side-by-side mounting	
— forwards 10 mm	
— upwards 10 mm	
— downwards 10 mm	
— at the side 0 mm	
for grounded parts	
— forwards 10 mm	
— upwards 10 mm	
— at the side 6 mm	
— downwards 10 mm	
• for live parts	
— forwards 10 mm	
— upwards 10 mm	
— downwards 10 mm	
— at the side 6 mm	
Connections/ Terminals	
type of electrical connection	
for main current circuit spring-loaded terminals	
for auxiliary and control circuit spring-loaded terminals	
at contactor for auxiliary contacts Spring-type terminals	
of magnet coil Spring-type terminals	
type of connectable conductor cross-sections for main contacts	
• solid 2x (0.5 4 mm ²)	
• solid or stranded 2x (0,5 4 mm ²)	
• finely stranded with core end processing 2x (0.5 2.5 mm ²)	
• finely stranded without core end processing 2x (0.5 2.5 mm ²)	
connectable conductor cross-section for main contacts	
• solid 0.5 4 mm ²	
• stranded 0.5 4 mm ²	
• finely stranded with core end processing 0.5 2.5 mm ²	
• finely stranded without core end processing 0.5 2.5 mm ²	
connectable conductor cross-section for auxiliary contacts	
• solid or stranded 0.5 4 mm ²	
• finely stranded with core end processing 0.5 2.5 mm ²	
• finely stranded without core end processing 0.5 2.5 mm ²	
type of connectable conductor cross-sections	
for auxiliary contacts	
— solid or stranded 2x (0,5 4 mm ²)	
 finely stranded with core end processing 2x (0.5 2.5 mm²) 	
— finely stranded without core end processing 2x (0.5 2.5 mm ²)	
• for AWG cables for auxiliary contacts 2x (20 12)	
AWG number as coded connectable conductor cross	
section	
• for main contacts 20 12	
• for auxiliary contacts 20 12	
Safety related data	
product function	

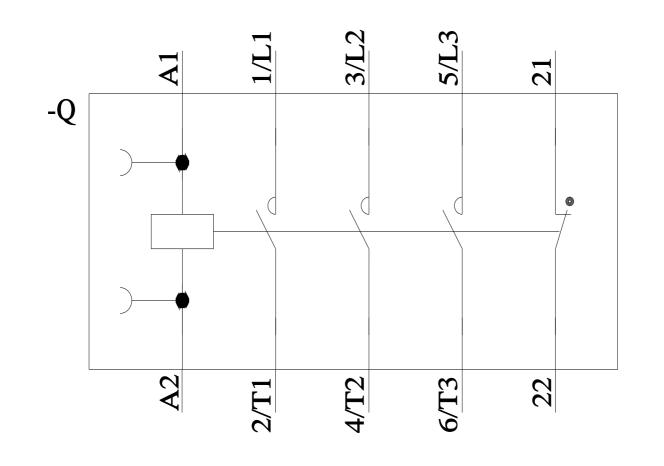
	according to IEC 60947-4-1	Ye	3		
suitability for use safe	ty-related switching OFF	Ye	S		
B10 value with high d	emand rate according to SN	N 31920 1 0	00 000		
proportion of dange	rous failures				
 with low deman 	nd rate according to SN 319	20 40	%		
 with high dema 	nd rate according to SN 31	920 73	%		
failure rate [FIT] with I	low demand rate according	to SN 31920 100	0 FIT		
T1 value for proof test	t interval or service life acco	ording to IEC 20	а		
protection class IP o	on the front according to I	EC 60529 IP2	20		
•	the front according to IEC	C 60529 fing	ger-safe, for vertical contac	t from the front	
ertificates/ approvals General Product Ap					
SP.		<u>Confirmation</u>	U	<u>KC</u>	EHC
EMC	Functional Safety/Safety of Ma- chinery	Declaration of Conf	formity	Test Certificates	
RCM	<u>Type Examination Cer-</u> tificate	UK CA	C C EG-Konf.	<u>Type Test Certific-</u> ates/Test Report	<u>Special Test Certif</u> <u>ate</u>
Marine / Shipping					
ABS	BUREAU VERITAS		Lloyd's Register	PRS	RINA
Marine / Shipping	other			Railway	Environment
	<u>Confirmation</u>		Confirmation	Vibration and Shock	Environmental Co firmations
RMRS					
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