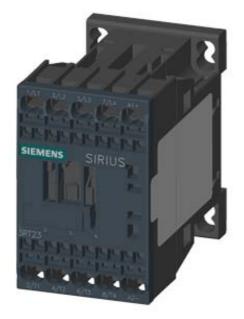
SIEMENS

Product data sheet

3RT2316-2BB40



4NO CONTACTOR, AC1: 18A DC 24V 4-POLE, 4NO, SZ: S00, SPRING-LOADED TERMINAL

General technical data:		
product brand name		SIRIUS
Size of the contactor		S00
Product extension		
auxiliary switch		Yes
 function module for communication 		No
Protection class IP / on the front		IP20
Protection against electrical shock		finger-safe
Degree of pollution		3
Installation altitude / at a height over sea level / maximum	m	2,000
Ambient temperature		
during storage	°C	-55 +80
during operating	°C	-25 +60
Shock resistance		
• at rectangular impulse		
• at DC		6,7g / 5 ms, 4,2g / 10 ms
• at sine pulse		
• at DC		10,5g / 5 ms, 6,6g / 10 ms
Impulse voltage resistance / rated value	kV	6
Insulation voltage / rated value	V	690

Mechanical operating cycles as operating timeImage: Solution of the contactor / typicalSolution of the contactor / typical• of the contactor with added alcetronics-compatible auxiliary switch block / typical0.000.000 Mumber of NC contacts / for main contacts Image: Solution of typicalMumber of NC contacts / for main contactsImage: Solution of typicalConnectable conductor cross-section / in main circuitImage: Solution of typical• at AC-1Image: Solution of typical• at AC-1 / Up to 80 VA• at AC-2 / at doo V / rated valueA• at AC-3Image: Solution of typical• at AC-3 / at 00 V / rated valueA• at AC-4 / at 400 V / rated valueA• at AC-4 / at 400 V / rated valueA• at AC-4 / at 400 V / rated valueA• at AC-4 / at 400 V / rated valueA• at AC-4 / at 400 V / rated valueA• at AC-4 / at 400 V / rated valueA• at AC-4 / at 400 V / rated valueA• at AC-4 / at 400 V / rated valueA• at AC-4 / at 400 V / rated valueA• at AC-4 / rated valueA• at AC-4 / rated valueA•	Maximum permissible voltage for protective separation / between coil and main contacts / in accordance with EN 60947-1	V	400
• of the contactor with added auxiliary switch block / typical10,000,000Sint circuit:5,000,000Number of NC contacts / for main contacts0Number of NC contacts / for main contacts0Connectable conductor cross-section / main circuit1• at AC-1-• at 40 °C / minimum permissiblem³2.5• at 40 °C / minimum permissiblem³2.5• at 40 °C / minimum permissibleA18• at 40 °C ambient temperature / rated valueA18• at 40 °C ambient temperature / rated valueA16• at 40 °C ambient temperature / rated valueA9• at 40 °C / rated valueA10• at 40 °C / rated valueA20• at 40 °C / rated valueA10• at 40 °C / rated valueA10• at 40 °C / rated valueA20• at 410 °C / rated valueA16• at 42 °C / rated valueA16• at 44 °C /	Mechanical operating cycles as operating time	-	
• of the contactor with added electronics-compatible auxiliary 5.000.000 Main circuit: • • • • • • • • • • • • • • • • • • •	• of the contactor / typical		30,000,000
switch block / typical Mumber of NC contacts / for main contacts 0 Number of NC contacts / for main contacts 0 4 Connectable conductor cross-section / in main circuit - at AC-1 4 5 - at AC 0 °C / minimum permissible m³ 2.5 - at AC 1/up to 690 V m³ 2.5 - at AC 2 mbient temperature / rated value A 18 - at AC 2 mbient temperature / rated value A 16 - at AC 3 - - - at AC 4 do V / rated value A 16 - at AC 4 / at 400 V / rated value A 9 - at AC 4 / at 400 V / rated value A 9 - at AC 4 / at 400 V / rated value A 9 - at AC 4 / at 400 V / rated value A 9 - at AC 4 / at 400 V / rated value A 9 - at AC 4 / at 400 V / rated value A 9 - at AC 4 / at 400 V / rated value A 20 - at AC 4 / at 400 V / rated value A 20 - at AC 4 / at 40 V / rated value A 20 - at A2 V / ra	of the contactor with added auxiliary switch block / typical		10,000,000
Number of NC contacts / for main contacts0Number of NO contacts / for main contacts4Connectable conductor cross-section / in main circuit • at A0-C1			5,000,000
Number of NO contacts / for main contacts4Connectable conductor cross-section / in main circuit • at AC-1 • at 40 °C / minimum permissiblem²2.5• at 60 °C / minimum permissiblem²2.5Operating current • at AC C1 / up to 590 V 	Main circuit:		
Connectable conductor cross-section / in main circuitImage: circuit for the circuit f	Number of NC contacts / for main contacts		0
• at AC-1Image: signal si	Number of NO contacts / for main contacts		4
n + at 40 °C / minimum permissiblem²2.522Operating currentm²2.5• at 40 °C ambient temperature / rated valueA18• at 40 °C ambient temperature / rated valueA16• at 40 °C ambient temperature / rated valueA9• at 40 °C ambient temperature / rated valueA9• at 40 °C / rated valueA9• at 400 V / rated valueA9• at 24 V / rated valueA9• at 24 V / rated valueA0.6• with 1 current paths in series / at DC-1I• at 24 V / rated valueA12• at 24 V / rated valueA16• at 440 V / rated valueA16• at 24 V / rated valueA16• at 440 V / rated valueA16• at 440 V / rated valueA20• at 440 V / rated valueA16• at 440 V / rated valueA16• at 440 V / rated valueA20• at 440 V / rated valueA20• at 440 V / rated valueA20• at 440 V / rated valueA	Connectable conductor cross-section / in main circuit		
n at 60 °C / minimu permissiblem²2.5Operating currentII• at A0 °C ambient temperature / rated valueA18• at 60 °C ambient temperature / rated valueA16• at 60 °C ambient temperature / rated valueA9• at AC-2 / at 400 V / rated valueA9• at AC-2 / at 400 V / rated valueA9• at AC-3II• at AC-4 / at 400 V / rated valueA9• at AC-4 / at 400 V / rated valueA9• at AC-4 / at 400 V / rated valueA9• at AC-4 / at 400 V / rated valueA9• at AC-4 / at 400 V / rated valueA9• at AC-4 / at 400 V / rated valueA9• at AC-4 / at 400 V / rated valueA9• at 24 V / rated valueA20• at 400 V / rated valueA0.8• at 400 V / rated valueA0.8• at 400 V / rated valueA16• at 400 V / rated valueA16• at 400 V / rated valueA0.8• at 400 V / rated valueA1.6• at 110 V / rated valueA0.8• at 400 V / rated valueA0.8• at	• at AC-1		
Operating currentA18• at A0 °C ambient temperature / rated valueA18• at 40 °C ambient temperature / rated valueA9• at A0 °C ambient temperature / rated valueA9• at A0 °C ambient temperature / rated valueA9• at AC-2 / at 400 V / rated valueA9• at A0 °C arbient temperature / rated valueA9• at A0 °C arbient temperature / rated valueA9• at A0 °C / rated valueA9• at A0 V / rated valueA9• at A0 V / rated valueA20• at A0 V / rated valueA20• with 1 current path / at DC-1-• at 220 V / rated valueA0.8• at 440 V / rated valueA0.8• at 440 V / rated valueA20• at 440 V / rated valueA12• at 440 V / rated valueA12• at 220 V / rated valueA1.6• at 440 V / rated valueA0.8• with 3 current paths in series / at DC-1-• at 440 V / rated valueA1.6• at 440 V / rated valueA0.8• with 3 current paths in series / at DC-1-• at 440 V / rated valueA20• at 440 V /	• at 40 °C / minimum permissible	m²	2.5
• at AC-1 / up to 690 VImage: state of the second seco	• at 60 °C / minimum permissible	m²	2.5
• at 40 °C ambient temperature / rated valueA18• at 60 °C ambient temperature / rated valueA16• at 60 °C ambient temperature / rated valueA9• at AC-2 / at 400 V / rated valueA9• at AC-3• at 400 V / rated valueA9• at AC-4 / at 400 V / rated valueA8.5Operating current• with 1 current path / at DC-1• at 24 V / rated valueA20• at 410 V / rated valueA8.5• at 440 V / rated valueA0.8• at 440 V / rated valueA16• at 440 V / rated valueA12• at 440 V / rated valueA12• at 440 V / rated valueA16• with 2 current paths in series / at DC-1-• at 440 V / rated valueA16• at 440 V / rated valueA20• at 440 V / rated valueA20• with 3 current paths in series / at DC-1-• at 440 V / rated valueA12• at 440 V / rated valueA16• with 3 current paths in series / at DC-1-• at 420 V / rated valueA20• at 420 V / rated valueA20 <tr< td=""><td>Operating current</td><td></td><td></td></tr<>	Operating current		
• at 60 °C ambient temperature / rated valueA16• at AC-2 / at 400 V / rated valueA9• at AC-3A9• at 400 V / rated valueA9• at 400 V / rated valueA8.5Operating current• with 1 current path / at DC-1A20• at 24 V / rated valueA2.1• at 400 V / rated valueA0.8• at 400 V / rated valueA0.8• at 410 V / rated valueA0.6• at 440 V / rated valueA12• at 24 V / rated valueA16• at 440 V / rated valueA16• with 2 current paths in series / at DC-1-• at 440 V / rated valueA0.8• with 3 current paths in series / at DC-1-• at 440 V / rated valueA0.8• with 3 current paths in series / at DC-1-• at 440 V / rated valueA0.8• with 3 current paths in series / at DC-1-• at 440 V / rated valueA0.8• with 3 current paths in series / at DC-1-• at 24 V / rated valueA0.8• with 3 current paths in series / at DC-1-• at 24 V / rated valueA20• at 110 V / rated valueA20• at 24 V / rated valueA20• at 24 V / rated valueA20• at 24 V / rated valueA20• at 110 V / rated valueA20 <tr <td="">• at 110 V / rated value<</tr>	• at AC-1 / up to 690 V		
• at AC-2 / at 400 V / rated valueA9• at AC-3A9• at 400 V / rated valueA9• at AC-4 / at 400 V / rated valueA8.5Operating currentA20• with 1 current path / at DC-1A20• at 24 V / rated valueA2.1• at 20 V / rated valueA0.8• at 440 V / rated valueA0.6• with 2 current paths in series / at DC-1• at 24 V / rated valueA20• at 24 V / rated valueA0.6• with 2 current paths in series / at DC-1• at 20 V / rated valueA12• at 20 V / rated valueA1.6• at 440 V / rated valueA0.8• with 3 current paths in series / at DC-1-• at 20 V / rated valueA0.8• at 110 V / rated valueA0.8• at 110 V / rated valueA0.8• at 24 V / rated valueA0.8• at 110 V / rated valueA0.8• at 24 V / rated valueA0.8• at 24 V / rated valueA0.8• at 24 V / rated valueA20• at 24 V / rated valueA <td>• at 40 °C ambient temperature / rated value</td> <td>А</td> <td>18</td>	• at 40 °C ambient temperature / rated value	А	18
• at AC-3Image: Constraint of the series of the	• at 60 °C ambient temperature / rated value	А	16
+ at 400 V / rated valueA A9• at AC-4 / at 400 V / rated valueA85Operating current• with 1 current path / at DC-1• at 24 V / rated valueA20• at 10 V / rated valueAA2.1• at 220 V / rated valueAA0.8• at 440 V / rated valueAA0.6• at 440 V / rated valueAA20• at 440 V / rated valueAA20• at 220 V / rated valueAA12• at 24 V / rated valueAA16• at 24 V / rated valueAA0.8• at 440 V / rated valueAA0.8• at 24 V / rated valueAA0.8• at 440 V / rated valueAA0.8• at 24 V / rated valueAA0.8• at 440 V / rated valueAA0.8• at 24 V / rated valueAA0.8• at 24 V / rated valueAA20• at 24 V / rated valueAA <t< td=""><td>• at AC-2 / at 400 V / rated value</td><td>А</td><td>9</td></t<>	• at AC-2 / at 400 V / rated value	А	9
• at AC-4 / at 400 V / rated valueIA8.5Operating currentII• with 1 current path / at DC-1II• at 24 V / rated valueIA20• at 10 V / rated valueIA2.1• at 220 V / rated valueIA0.8• at 440 V / rated valueIA0.6• with 2 current paths in series / at DC-1I• at 24 V / rated valueIA20• at 440 V / rated valueIA20• at 24 V / rated valueIA20• at 24 V / rated valueIA20• at 24 V / rated valueIA1.6• at 240 V / rated valueIA1.6• at 240 V / rated valueIA0.8• at 240 V / rated valueIA1.6• at 240 V / rated valueIA0.8• at 240 V / rated valueIA0.8• at 240 V / rated valueIA0.8• with 3 current paths in series / at DC-1I• at 240 V / rated valueIA0.8• with 3 current paths in series / at DC-1I• at 240 V / rated valueIA20• with 3 current paths in series / at DC-1I• at 240 V / rated valueIA20• at 110 V / rated valueIA20• at 110 V / rated valueIAIA• at 210 V / rated valueIAIA• at 220 V / rated valueIAIA• at 220 V / rated valueIAIA• at 220 V / rated valueIAIA• at 210 V	• at AC-3		
Operating currentA• with 1 current path / at DC-1A• at 24 V / rated valueA• at 24 V / rated valueA• at 10 V / rated valueA• at 220 V / rated valueA• at 220 V / rated valueA• at 440 V / rated valueA• at 440 V / rated valueA• at 24 V / rated valueA• at 440 V / rated valueA• with 2 current paths in series / at DC-1-• at 220 V / rated valueA• at 110 V / rated valueA• at 220 V / rated valueA• at 220 V / rated valueA• at 240 V / rated valueA• at 140 V / rated valueA• at 140 V / rated valueA• at 240 V / rated valueA• at 240 V / rated valueA• at 240 V / rated valueA• at 110 V / rated valueA• at 110 V / rated valueA• at 220 V / rated valueA<	• at 400 V / rated value	А	9
• with 1 current path / at DC-1A20• at 24 V / rated valueA20• at 10 V / rated valueA2.1• at 220 V / rated valueA0.8• at 440 V / rated valueA0.6• with 2 current paths in series / at DC-1• at 24 V / rated valueA20• at 24 V / rated valueA12• at 24 V / rated valueA16• at 440 V / rated valueA0.8• at 220 V / rated valueA16• at 440 V / rated valueA20• at 110 V / rated valueA20• at 110 V / rated valueA20• at 110 V / rated valueA20• at 220 V / rated valueA16	• at AC-4 / at 400 V / rated value	А	8.5
• at 24 V / rated valueA20• at 110 V / rated valueA2.1• at 220 V / rated valueA0.8• at 440 V / rated valueA0.6• with 2 current paths in series / at DC-1-• at 24 V / rated valueA20• at 24 V / rated valueA12• at 220 V / rated valueA1.6• at 220 V / rated valueA0.8• at 440 V / rated valueA20• at 24 V / rated valueA20• at 24 V / rated valueA20• at 110 V / rated valueA20• at 110 V / rated valueA20• at 220 V / rated valueA20• at 220 V / rated valueA16	Operating current		
• at 110 V / rated valueA2.1• at 220 V / rated valueA0.8• at 440 V / rated valueA0.6• with 2 current paths in series / at DC-1-• at 24 V / rated valueA20• at 24 V / rated valueA12• at 220 V / rated valueA1.6• at 420 V / rated valueA0.8• at 440 V / rated valueA0.8• at 110 V / rated valueA20• at 220 V / rated valueA20• at 110 V / rated valueA20• at 220 V / rated valueA20• at 220 V / rated valueA20• at 220 V / rated valueA16	with 1 current path / at DC-1		
• at 220 V / rated valueA0.8• at 440 V / rated valueA0.6• with 2 current paths in series / at DC-1A20• at 24 V / rated valueA12• at 24 V / rated valueA16• at 220 V / rated valueA0.8• at 440 V / rated valueA0.8• at 440 V / rated valueA1.6• at 440 V / rated valueA0.8• at 440 V / rated valueA0.8• at 24 V / rated valueA0.8• at 24 V / rated valueA20• at 110 V / rated valueA20• at 110 V / rated valueA20• at 220 V / rated valueA16	• at 24 V / rated value	А	20
• at 440 V / rated valueA0.6• with 2 current paths in series / at DC-1A20• at 24 V / rated valueA12• at 20 V / rated valueA1.6• at 220 V / rated valueA0.8• at 440 V / rated valueA0.8• with 3 current paths in series / at DC-1A20• at 24 V / rated valueA20• at 110 V / rated valueA20• at 110 V / rated valueA20• at 220 V / rated valueA20• at 220 V / rated valueA20• at 220 V / rated valueA16	• at 110 V / rated value	А	2.1
 with 2 current paths in series / at DC-1 at 24 V / rated value A 20 at 110 V / rated value A 12 A 12 A 12 A 16 at 440 V / rated value A 0.8 with 3 current paths in series / at DC-1 at 24 V / rated value A 20 A 20 A 16 A 16 A 16 A 16 A 16 A 16 A 17 A 18 A 19 A 10 	• at 220 V / rated value	А	0.8
• at 24 V / rated valueA20• at 110 V / rated valueA12• at 220 V / rated valueA1.6• at 440 V / rated valueA0.8• with 3 current paths in series / at DC-1• at 24 V / rated valueA20• at 110 V / rated valueA20• at 110 V / rated valueA16	• at 440 V / rated value	А	0.6
• at 110 V / rated value A 12 • at 220 V / rated value A 1.6 • at 440 V / rated value A 0.8 • with 3 current paths in series / at DC-1 - - • at 24 V / rated value A 20 • at 110 V / rated value A 16 • at 220 V / rated value A 20 • at 220 V / rated value A 16	• with 2 current paths in series / at DC-1		
• at 220 V / rated valueA1.6• at 440 V / rated valueA0.8• with 3 current paths in series / at DC-1• at 24 V / rated valueA20• at 110 V / rated valueA20• at 220 V / rated valueA16	• at 24 V / rated value	А	20
• at 440 V / rated valueA0.8• with 3 current paths in series / at DC-1A20• at 24 V / rated valueA20• at 110 V / rated valueA20• at 220 V / rated valueA16	• at 110 V / rated value	А	12
 with 3 current paths in series / at DC-1 at 24 V / rated value A 20 at 110 V / rated value A 20 A 20 A 16 	• at 220 V / rated value	А	1.6
• at 24 V / rated valueA20• at 110 V / rated valueA20• at 220 V / rated valueA16	• at 440 V / rated value	А	0.8
• at 110 V / rated valueA20• at 220 V / rated valueA16	• with 3 current paths in series / at DC-1		
• at 220 V / rated value A 16	• at 24 V / rated value	А	20
	• at 110 V / rated value	А	20
• at 440 V / rated value A 1.3	• at 220 V / rated value	А	16
	• at 440 V / rated value	А	1.3
	 with 1 current path / at DC-3 / at DC-5 		

• at 24 V / rated value	А	20
• at 110 V / rated value	А	0.1
• with 2 current paths in series / at DC-3 / at DC-5		
• at 24 V / rated value	А	20
• at 110 V / rated value	А	0.35
• with 3 current paths in series / at DC-3 / at DC-5		
• at 24 V / rated value	А	20
• at 110 V / rated value	А	20
• at 220 V / rated value	А	1.5
• at 440 V / rated value	А	0.2
Service power		
• at AC-1 / at 230 V / rated value	kW	6.5
• at AC-1 / at 400 V / rated value	kW	11
• at AC-2		
• at 400 V / rated value	kW	4
• at AC-3		
• at 230 V / rated value	kW	2.2
• at 400 V / rated value	kW	4
• at AC-4		
• at 400 V / rated value	kW	4
Thermal short-time current / restricted to 10 s	А	72
Active power loss / at AC-3 / at 400 V / with rated Operating current value / per conductor	W	0.7
Off-load operating frequency		
• at DC	1/h	10,000
Frequency of operation	_	
• at AC-1 / according to IEC 60947-6-2	1/h	1,000
• at AC-2 / according to IEC 60947-6-2	1/h	750
• at AC-3 / according to IEC 60947-6-2	1/h	750
• at AC-4 / according to IEC 60947-6-2	1/h	250
Control circuit/ Control:		
Type of voltage / of the controlled supply voltage		DC
Control supply voltage		
• for DC / rated value	V	24
operating range factor control supply voltage rated value / of the magnet coil		
• for DC		0.8 1.1
Pull-in power / of the solenoid / for DC	W	4
Holding power / of the solenoid / for DC	W	4
Holding power / or the sciencia / for DC		

• at DC	ms	30 100
Opening delay		
• at DC	ms	7 13
Arcing time	ms	10 15
Auxiliary circuit:		
Contact reliability / of the auxiliary contacts		1 faulty switching per 100 million (17 V, 1 mA)
Number of NC contacts / for auxiliary contacts / instantaneous switching		0
Number of NO contacts / for auxiliary contacts / instantaneous switching		0
Operating current		
• at AC-12 / maximum	А	10
• at AC-15		
• at 230 V / rated value	А	10
• at 400 V / rated value	А	3
Operating current / at DC-12		
• at 48 V / rated value	А	6
• at 60 V / rated value	А	6
• at 110 V / rated value	А	3
• at 125 V / rated value	А	2
• at 220 V / rated value	А	1
• at 440 V / rated value	А	0.3
• at 600 V / rated value	А	0.15
Operating current / at DC-13		
• at 24 V / rated value	А	10
• at 48 V / rated value	А	2
• at 60 V / rated value	А	2
• at 110 V / rated value	А	1
• at 220 V / rated value	А	0.3
• at 600 V / rated value	А	0.1
UL/CSA ratings:		
yielded mechanical performance (hp)		
 for single-phase squirrel cage motors 		
• at 110/120 V / rated value	hp	0.33
• at 230 V / rated value	hp	1

for three-phase squirrel cage motors

- at 200/208 V / rated value
 hp
 2

 at 220/230 V / rated value
 hp
 3
- at 460/480 V / rated value

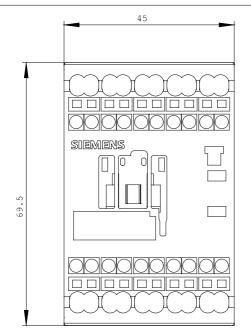
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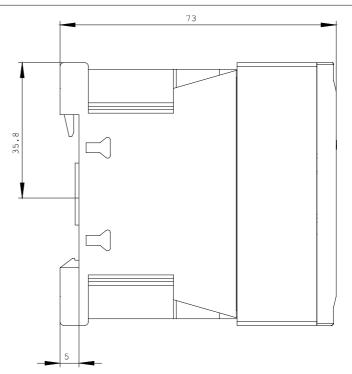
hp

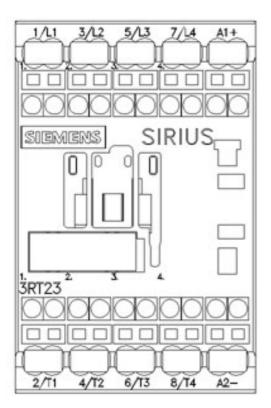
Operating current (FLA) / for three-phase squired cage motors at 480 V / rated value at 480 V / rated value A 7.6 Contact rating designation / for auxiliary contacts / seconding to U. A600 / 0600 Short-circuit A600 / 0600 Short-circuit A600 / 0600 Short-circuit Fuse gL/gC: 10 A • for short-circuit protection of the auxiliary switch / required • for short-circuit protection of the main circuit • with type of assignment 1 / required gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE: 35 A • at type of coordination 2 / required gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE: 35 A • at type of coordination 2 / required +/-180° rotation possible on vertical mounting surface; con be filted forward and backward by +/-22.5° on vertical mounting raid according to DIN EIN 50022 Type of mounting Sereew and snap-on mounting onto 35 mm standard mounting raid according to DIN EIN 50022 Type of fixing/fixation / series installation Yes Width mm 45 Height mm 0 Distance, to be maintained, to the ranks assembly / sidewards mm 0 of main current circuit seriew-type terminals 27 (0.5 2.5 mm ³) i for main contacta: / finely stra	• at 575/600 V / rated value	hp	7.5
• at 600 V / rated value A 9 Contact rating designation / for auxiliary contacts / according to UL A600 / Q600 Short-circult: End of the fuse link • for short-circult protection of the auxiliary switch / required • for short-circult protection of the auxiliary switch / required fuse gL/gG: 10 A • for short-circult protection of the auxiliary switch / required gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE: 3S A • at type of coordination 2 / required gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE: 20A Installation/ mounting/ dimensions: #/+180* rotation possible on ventical mounting surface; can be titled forward and backward by 4* 22.5* on ventical mounting surface; can be titled forward and backward by 4* 22.5* on ventical mounting surface; can be titled forward and backward by 4* 22.5* on ventical mounting surface; can be titled forward and backward by 4* 22.5* on ventical mounting surface; can be titled forward and backward by 4* 22.5* on ventical mounting surface; can be titled forward and backward by 4* 22.5* on ventical mounting surface; can be titled forward and backward by 4* 22.5* on ventical mounting surface; can be titled forward and backward by 4* 22.5* on ventical mounting surface; can be titled forward and backward by 4* 22.5* on ventical mounting surface; can be titled forward and backward by 4* 22.5* on ventical mounting surface; can be titled forward and backward by 4* 22.5* on ventical mounting surface; can be titled forward and backward by 4* 22.5* on ventical mounting surface; can be titled forward and backward by 4* 22.5* on ventical mounting surface; can be titled forward and backward by 4* 22.5* on ventical mounting surface; can be titee	Operating current (FLA) / for three-phase squirrel cage motors		
Contact rating designation / for auxiliary contacts / according to U. A600 / 0600 Short-circuit: Example of the fuse link Issee gL/gG: 10 A • for short-circuit protection of the auxiliary switch / required fuse gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE: 35 A • with type of assignment 1 / required gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE: 35 A • at type of coordination 2 / required gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE: 20A Installation/ mounting/ dimensions: +/-180* rotation possible on vertical mounting surface: can be titled forward and backward by +/- 225* on vertical mounting onto 35 mm standard mounting onto 35 mm standard mounting on 35 mm stan	• at 480 V / rated value	А	7.6
UL Short-circuit: Design of the fuse link • for short-circuit protection of the auxiliary switch / required • for short-circuit protection of the main circuit • gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE; 35 Å • at type of assignment 1 / required gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE; 35 Å • at type of coordination 2 / required gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE; 35 Å Installation/ mounting/ dimensions: gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE; 20Å Type of mounting position +/-180° rotation possible on vertical mounting surface: can be titled mounting surface and be titled anounting surface screw and snap-on mounting onto 35 mm standard mounting rule according to DIN EN 50022 Type of mounting Yes Width mm Height mm Distance, to be maintained, to the ranks assembly / sidewards mm • for main current circuit screw-type terminals • for auxiliary and control current circuit screw-type terminals • for auxiliary and control current circuit screw-type terminals • for AWG conductors / finely stranded / with conductor end processing 2x (0.5 2.5 mm ³) • for auxiliary contacts / finely stranded / without conductor final curring 2x (0.5 2.5 mm ³) • for auxiliary contacts / finely stranded / without conductor	• at 600 V / rated value	А	9
Design of the fuse link • for short-circuit protection of the auxiliary switch / required • for short-circuit protection of the main circuit • with type of assignment 1 / required • at type of coordination 2 / required gL/gG LV HRC 3NA, DIAZED SSB, NEOZED SSE: 20 A Installation/ mounting/ dimensions: mounting position +/-180° rotation possible on vertical mounting surface; can be tilted forward and backward by +/- 22,5° on vertical mounting surface Type of mounting - Type of fixing/fixation / series installation Yes Width mm 45 Height mm 63.5 Depth mm 0 Distance, to be maintained, to the ranks assembly / sidewards mm 0 • for auxiliary and control current circuit spring-loaded terminals screw-type terminals • for auxiliary and control current circuit spring-loaded terminals screw-type terminals • for auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm?) 2x (0.5 2.5 mm?) • for auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm?) 2x (0.5 2.5 mm?) • for auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm?) <t< td=""><td></td><td></td><td>A600 / Q600</td></t<>			A600 / Q600
• for short-circuit protection of the main circuit Iuse gL/gG: 10 A • for short-circuit protection of the main circuit gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE: 35 A • at type of coordination 2 / required gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE: 20A Installation/ mounting/ dimensions: gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE: 20A Installation/ mounting/ dimensions: with type of coordination 2 / required Type of mounting 4/180° rotation possible on vertical mounting surface; can be tilted forward and backward by +/- 22.5° on vertical mounting surface Type of mounting screw and snap-on mounting onto 35 mm standard mounting rula eccording to DIN EN 50022 Type of fixing/fixation / series installation Yes Width mm 45 Height mm 68.5 Depth mm 73 Distance, to be maintained, to the ranks assembly / sidewards mm 0 Connections/ terminals screw and sc	Short-circuit:		
• for short-circuit protection of the main circuit gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE: 35 A • at type of coordination 2 / required gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE: 35 A mounting position +/180° rotation possible on vertical mounting surface: can be tilted forward and backward by +/- 22.5° on vertical mounting rail according to DIN EN 50022 Type of mounting screw and snap-on mounting onto 35 mm standard mounting rail according to DIN EN 50022 Type of fixing/fixation / series installation Yes Width mm Height mm Distance, to be maintained, to the ranks assembly / sidewards mm • for main current circuit screw-type terminals • for auxiliary and control current circuit screw-type terminals • for main contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm²) • for auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm²) • for auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm²) • for auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm²) • for auxiliary contacts / finely stranded / without conductor final curting 2x (0.5 2.5 mm²) • for auxiliary contacts / finely stranded / without co	Design of the fuse link		
• with type of assignment 1 / required gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE: 35 A • at type of coordination 2 / required gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE: 20A Installation/ mounting/ dimensions: vitable of the control or control o	 for short-circuit protection of the auxiliary switch / required 		fuse gL/gG: 10 A
• at type of coordination 2 / required A gL/gG LV HRC 3NA, DIAZED 5SB, NEOZED 5SE: 20A Installation/ mounting/ dimensions: mounting position +/180° rotation possible on vertical mounting surface: can be diled forward and backward by +/. 22.5° on vertical mounting surface Type of mounting screw and snap-on mounting on 0.35 mm standard mounting rail according to DIN EN 50022 Type of fixing/fixation / series installation Yes Width mm Height mm Depth mm Distance, to be maintained, to the ranks assembly / sidewards mm • for main current circuit screw-type terminals • for main current circuit screw-type terminals • for main contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm?) • for waxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm?) • for auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm?) • for auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm?) • for auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm?) • for auxiliary contacts / finely stranded / without conductor final curting 2x (0.5 2.5 mm?)	for short-circuit protection of the main circuit		
Installation/ mounting/ dimensions: mounting position +/-180° rotation possible on vertical mounting surface; can be tilted forward and backward by +/- 22.5° on vertical mounting surface Type of mounting screw and snap-on mounting onto 35 mm standard mounting rail according to DIN EN 50022 Type of fixing/fixation / series installation Yes Width mm 45 Height mm 69.5 Depth mm 73 Distance, to be maintained, to the ranks assembly / sidewards mm 0 Connections/ terminals: screw-type terminals screw-type terminals • for main contracts / finely stranded / without conductor final counting / finely stranded / withou	 with type of assignment 1 / required 		
mounting position +/-180° rotation possible on vertical mounting surface: can be tilted forward and backward by +/- 22.5° on vertical mounting surface Type of mounting screw and snap-on mounting onto 35 mm standard mounting rail according to DIN EN 50022 Type of fixing/fixation / series installation Yes Width mm 45 Height mm 69.5 Depth mm 0 Connections/ terminals: mm 0 Connections/ terminals: screw-type terminals of main contracts / finely stranded / with conductor end processing screw-type terminals of main contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm ²) of auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm ²) of auxiliary contacts / finely stranded / without conductor final cutting 2x (0.5 2.5 mm ²) of auxiliary contacts / finely stranded / without conductor end processing 2x (0.5 2.5 mm ²) of auxiliary contacts / finely stranded / without conductor final cutting 2x (0.5 2.5 mm ²) of auxiliary contacts / finely stranded / without conductor final cutting 2x (0.5 2.5 mm ²) of auxiliary contacts / finely stranded / without conductor final cutting 2x (0.5 2.5 mm ²)	at type of coordination 2 / required		
mounting position +/-180° rotation possible on vertical mounting surface: can be tilted forward and backward by +/- 22.5° on vertical mounting surface Type of mounting screw and snap-on mounting onto 35 mm standard mounting rail according to DIN EN 50022 Type of fixing/fixation / series installation Yes Width mm 45 Height mm 69.5 Depth mm 0 Connections/ terminals: mm 0 Connections/ terminals: screw-type terminals of main contracts / finely stranded / with conductor end processing screw-type terminals of main contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm ²) of auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm ²) of auxiliary contacts / finely stranded / without conductor final cutting 2x (0.5 2.5 mm ²) of auxiliary contacts / finely stranded / without conductor end processing 2x (0.5 2.5 mm ²) of auxiliary contacts / finely stranded / without conductor final cutting 2x (0.5 2.5 mm ²) of auxiliary contacts / finely stranded / without conductor final cutting 2x (0.5 2.5 mm ²) of auxiliary contacts / finely stranded / without conductor final cutting 2x (0.5 2.5 mm ²)	Installation/ mounting/ dimensions:		
Type of fixing/fixation / series installation Yes Width mm 45 Height mm 69.5 Depth mm 0 Distance, to be maintained, to the ranks assembly / sidewards mm 0 Connections/ terminals: mm 0 Design of the electrical connection spring-loaded terminals • for main current circuit screw-type terminals • for main contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm ²) • for auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm ²) • for auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm ²) • for auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm ²) • for auxiliary contacts / finely stranded / without conductor final cutting 2x (0.5 2.5 mm ²) • for auxiliary contacts / finely stranded / without conductor final cutting 2x (0.5 2.5 mm ²) • for auxiliary contacts / finely stranded / without conductor final cutting 2x (0.5 2.5 mm ²) • for auxiliary contacts / finely stranded / without conductor final cutting 2x (0.5 2.5 mm ²) • for AWG conductors / for auxiliary contacts / finely strande	mounting position		
Widthmm45Heightmm69.5Depthmm73Distance, to be maintained, to the ranks assembly / sidewardsmm0Connections/ terminals:Connections/ terminals:Design of the electrical connection • for main current circuit • for auxiliary and control current circuit• for main contacts / finely stranded / with conductor end processingspring-loaded terminals screw-type terminals• for main contacts / finely stranded / with conductor final cutting2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / without conductor final cutting2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / without conductor final cutting2x (0.5 2.5 mm²)• for AWVG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWVG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWVG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWVG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWVG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWVG conductors / for auxiliary contacts2	Type of mounting		
Heightmm69.5Depthmm73Distance, to be maintained, to the ranks assembly / sidewardsmm0Connections/ terminals:Design of the electrical connection • for main current circuit • for auxiliary and control current circuit • for main contacts / finely stranded / with conductor end processingspring-loaded terminals screw-type terminals 2x (0.5 2.5 mm²)• for main contacts / finely stranded / with conductor final cutting2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / without conductor final cutting2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / without conductor final cutting2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / without conductor final cutting2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors	Type of fixing/fixation / series installation		Yes
Depthmm73Distance, to be maintained, to the ranks assembly / sidewardsmm0Connections/ terminals:mm0Connections/ terminals:Design of the electrical connection• for main current circuitspring-loaded terminals• for auxiliary and control current circuitscrew-type terminals• for main contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor final cutting2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / without conductor final cutting2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / without conductor final cutting2x (0.5 2.5 mm²)• for AWG conductors / for main contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)	Width	mm	45
Distance, to be maintained, to the ranks assembly / sidewardsmm0Connections/ terminals:Design of the electrical connectionspring-loaded terminals• for main current circuitspring-loaded terminals• for auxiliary and control current circuitscrew-type terminals• for main contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for AWG conductors / for main contacts2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / without conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / without conductor final curting2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / without conductor final curting2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)<	Height	mm	69.5
Connections/ terminals efor main current circuit spring-loaded terminals efor auxiliary and control current circuit screw-type terminals efor main contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm²) efor AWG conductors / for main contacts 2x (0.5 2.5 mm²) efor auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm²) efor auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm²) efor auxiliary contacts / finely stranded / with conductor end processing 2x (0.5 2.5 mm²) efor auxiliary contacts / finely stranded / without conductor final cutting 2x (0.5 2.5 mm²) efor auxiliary contacts / finely stranded / without conductor final cutting 2x (0.5 2.5 mm²) efor AWG conductors / for auxiliary contacts 2x (0.5 2.5 mm²) efor AWG conductors / for auxiliary contacts 2x (0.5 2.5 mm²) efor AWG conductors / for auxiliary contacts 2x (0.5 2.5 mm²)	Depth	mm	73
Design of the electrical connectionspring-loaded terminals• for main current circuitspring-loaded terminals• for auxiliary and control current circuitscrew-type terminals• for main contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for main contacts / finely stranded / without conductor final cutting2x (0.5 2.5 mm²)• for AWG conductors / for main contacts2x (20 16), 2x (18 14), 2x 12• for auxiliary contacts / finely stranded / without conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / without conductor final cutting2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / without conductor final cutting2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)	Distance, to be maintained, to the ranks assembly / sidewards	mm	0
 for main current circuit for auxiliary and control current circuit for main contacts / finely stranded / with conductor end processing for main contacts / finely stranded / without conductor final cutting for AWG conductors / for main contacts for auxiliary contacts / finely stranded / with conductor end processing for AWG conductors / for main contacts for auxiliary contacts / finely stranded / with conductor end processing for AWG conductors / for main contacts for auxiliary contacts / finely stranded / with conductor end processing for auxiliary contacts / finely stranded / with conductor end processing for auxiliary contacts / finely stranded / with conductor final cutting for auxiliary contacts / finely stranded / without conductor final cutting for AWG conductors / for auxiliary contacts for auxiliary contacts / finely stranded / without conductor final cutting for AWG conductors / for auxiliary contacts for AWG conduct	Connections/ terminals:		
 for auxiliary and control current circuit for main contacts / finely stranded / with conductor end processing for main contacts / finely stranded / without conductor final cutting for AWG conductors / for main contacts for auxiliary contacts / finely stranded / with conductor end processing for auxiliary contacts / finely stranded / with conductor end processing for auxiliary contacts / finely stranded / with conductor end processing for auxiliary contacts / finely stranded / with conductor end processing for auxiliary contacts / finely stranded / without conductor final cutting for auxiliary contacts / finely stranded / without conductor final cutting for AWG conductors / for auxiliary contacts for auxiliary contacts / finely stranded / without conductor final cutting for AWG conductors / for auxiliary contacts 	Design of the electrical connection		
 for main contacts / finely stranded / with conductor end processing for main contacts / finely stranded / without conductor final cutting for AWG conductors / for main contacts for auxiliary contacts / finely stranded / with conductor end processing for auxiliary contacts / finely stranded / with conductor final cutting for auxiliary contacts / finely stranded / with conductor final cutting for auxiliary contacts / finely stranded / without conductor final cutting for auxiliary contacts / finely stranded / without conductor final cutting for AWG conductors / for auxiliary contacts for auxiliary contacts / finely stranded / without conductor final cutting for AWG conductors / for auxiliary contacts for auxiliary contacts / for auxiliary contacts for AWG conductors / for auxiliary contacts for auxiliary contacts / for auxiliary contacts 	for main current circuit		spring-loaded terminals
processing2x (0.5 2.5 mm²)• for main contacts / finely stranded / without conductor final cutting2x (20 16), 2x (18 14), 2x 12• for AWG conductors / for main contacts2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / without conductor final cutting2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / without conductor final cutting2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (0.5 2.5 mm²)	 for auxiliary and control current circuit 		screw-type terminals
cutting2x (20 16), 2x (18 14), 2x 12• for AWG conductors / for main contacts2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / with conductor end processing2x (0.5 2.5 mm²)• for auxiliary contacts / finely stranded / without conductor final cutting2x (0.5 2.5 mm²)• for AWG conductors / for auxiliary contacts2x (20 16), 2x (18 14), 2x 12			2x (0.5 2.5 mm²)
 for auxiliary contacts / finely stranded / with conductor end processing for auxiliary contacts / finely stranded / without conductor final cutting for AWG conductors / for auxiliary contacts 2x (0.5 2.5 mm²) 2x (0.5 2.5 mm²) 2x (0.5 2.5 mm²) 			2x (0.5 2.5 mm²)
processing 2x (0.5 2.5 mm²) • for AWG conductors / for auxiliary contacts 2x (20 16), 2x (18 14), 2x 12	 for AWG conductors / for main contacts 		2x (20 16), 2x (18 14), 2x 12
cutting 2x (20 16), 2x (18 14), 2x 12 • for AWG conductors / for auxiliary contacts 2x (20 16), 2x (18 14), 2x 12			2x (0.5 2.5 mm²)
			2x (0.5 2.5 mm²)
Sicherheitsrelevante Kenngrößen:	 for AWG conductors / for auxiliary contacts 		2x (20 16), 2x (18 14), 2x 12
	Sicherheitsrelevante Kenngrößen:		
B10 value / with high demand rate			

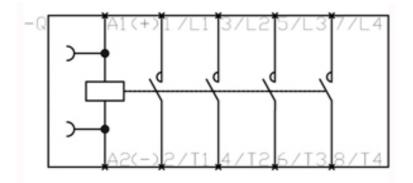
 according to SN 	31920			1,000,000	
T1 value / for proof	test interval or servi	ce life			
 according to IEC 	61508		а	20	
Proportion of dange	erous failures				
 with low demand 	d rate / according to SN	N 31920	%	40	
 with high deman 	d rate / according to S	N 31920	%	73	
Failure rate (FIT val	ue) / with low deman	d rate			
 according to SN 	31920		FIT	100	
Product function					
 mirror contact to 	IEC 60947-4-1			Yes	
 comment 				with 3RH29	
 positively driven 	operation to IEC 6094	7-5-1		No	
Certificates/ appr	ovals:				
General Product A					Functional Safety / Safety of Machinery
	(SA) CSA	EHC	GOST		Type Examination
Declaration of Conformity	Test Certificates				
CE EG-Konf.	Special Test Certificate	<u>Type Test</u> Certificates/Test <u>Report</u>			
Shipping Approva	h				
ABS	BUREAU VERITAS		GL GL	Lloyd's Register LRS	PRS
Shipping Approva	al	other			
RINA	RMRS	Confirmation		Environmental Confirmations	
Further information	on:				
	ownloadcenter (Catal com/industrial-controls				
	ne ordering system) com/industrial-controls	/mall			
Cax online generate					
		Characteristics, FAQs,. V/view/en/3RT2316-2BB4			

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...) http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3RT2316-2BB40









last change:

Oct 29, 2013