SIEMENS

Data sheet

3RU2116-1JB0



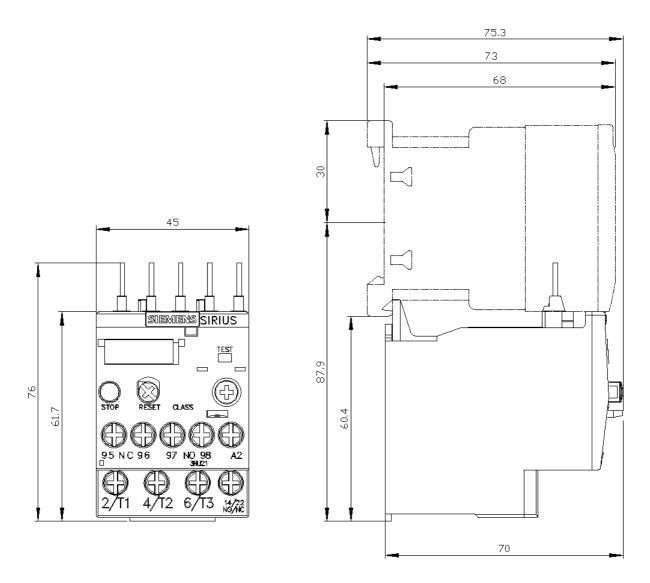
Overload relay 7.0...10 A Thermal For motor protection Size S00, Class 10 Contactor mounting Main circuit: Screw Auxiliary circuit: Screw Manual-Automatic-Reset

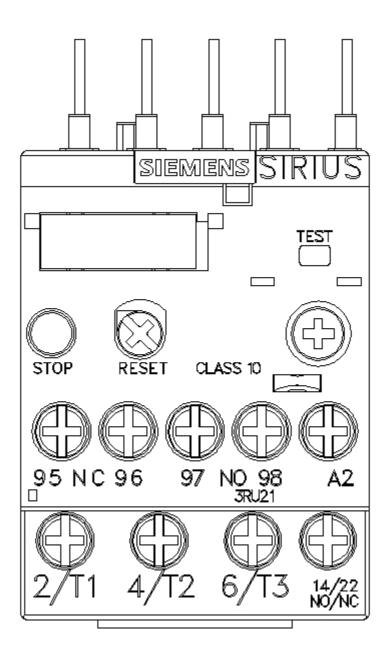
product brand name	SIRIUS
product designation	thermal overload relay
product type designation	3RU2
General technical data	
size of overload relay	S00
size of contactor can be combined company-specific	S00
power loss [W] for rated value of the current at AC in hot operating state	6.6 W
• per pole	2.2 W
insulation voltage with degree of pollution 3 at AC rated value	690 V
surge voltage resistance rated value	6 kV
maximum permissible voltage for safe isolation in networks with grounded star point	
 between auxiliary and auxiliary circuit 	440 V
 between auxiliary and auxiliary circuit 	440 V
 between main and auxiliary circuit 	440 V
 between main and auxiliary circuit 	440 V
shock resistance acc. to IEC 60068-2-27	8g / 11 ms
type of protection according to ATEX directive 2014/34/EU	Ex II (2) GD
certificate of suitability according to ATEX directive 2014/34/EU	DMT 98 ATEX G 001
reference code acc. to IEC 81346-2	F
Substance Prohibitance (Date)	01.10.2009 00:00:00
Ambient conditions	
installation altitude at height above sea level maximum	2 000 m
ambient temperature	
 during operation 	-40 +70 °C
 during storage 	-55 +80 °C
during transport	-55 +80 °C
temperature compensation	-40 +60 °C
relative humidity during operation	10 95 %
Main circuit	
number of poles for main current circuit	3
adjustable current response value current of the current-dependent overload release	7 10 A
operating voltage	
rated value	690 V
 at AC-3 rated value maximum 	690 V
operating frequency rated value	50 60 Hz

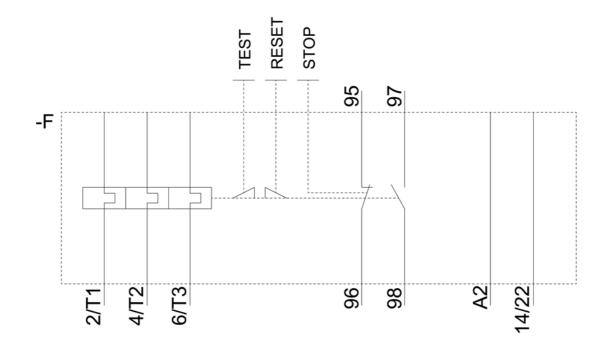
operation current rated value 10 A evention current rated value 10 A evention current rated value 4 WV evention current rated value 5.5 KW evention current rated value 7.5 KW evention current rated value 5.5 KW evention current rated value 7.5 KW design of the auxiliary sortacts 1 number of NC contacts for auxiliary contacts 1 number of CC contacts for auxiliary contacts 0 evention current of auxiliary contacts at AC-15 3 evention current of auxiliary contacts at AC-16 2 evention current of auxiliary contacts at AC-16 3 evention current of auxiliary contacts at AC-17 3 <		
•••••••••••••••••••••••••••••••••••	operational current rated value	10 A
• at 600 V rated value5 KWAuxilary devide75 KWAuxilary devide16 patedAuxilary devide16 pated• note70 contacts of auxiliary contacts• note70 contacts of auxiliary contacts• note70 contacts for auxiliary contacts• al 24 V3 A• al 24 V3 A• al 120 V3 A• al 120 V3 A• al 120 V3 A• al 120 V3 A• al 24 V3 A• al 24 V3 A• al 20 V3 A• al 20 V3 A• al 20 V3 A• al 20 V0 3A• al 20 V0 11 A• concar trait of auxiliary contacts at DC-13• al 20 V0 12 A• al 20 V0 12 A• al 20 V0 12 A• al 40 V raide value10 A• al 40 V raide value10 A• al 400 V raide value10 A <th></th> <th></th>		
• e1600 V rated value7.5 kWAuxillary circuitindegratednumber of NC cortacts for auxillary contacts1• notefor contactor disconnectionnumber of NC cortacts for auxillary contacts1• notefor message "Tripped"operational current of auxillary contacts at AC-153 A• et 10 V3 A• et 110 V3 A• et 220 V2 A• et 200 V3 A• et 200 V0.3 A• et 200 V0.222 A• et 100 V0.222 A• et 200 V0.011 AContact rating of auxillary contacts according to ULProtective and montoring functionstrip classCLASS 10design of the overload releasethermaltotical current (FLA) for 3-phase AC motor• et 480 V rated value10 A• et 600 V rated value<		
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• role for contracts (or auxiliary contacts • role for message "Tripped" • role or message "Tripped" • role 0 • role 3 A • role 3 A • role 3 A <t< th=""><th>design of the auxiliary switch</th><th>integrated</th></t<>	design of the auxiliary switch	integrated
number of NO contacts for auxiliary contacts 1 enote for message "Tripped" number of CO contacts for auxiliary contacts at AC-15 0 eit 24 V 3A eit 120 V 3A eit 230 V 3A eit 24 V 3A eit 250 V 3A eit 250 V 3A eit 260 V 3A eit 250 V 2A eit 260 V 3A eit 27 V 3A eit 280 V 2A eit 280 V 2A eit 280 V 2A eit 280 V 2A eit 80 V 022A eit 280 V 022A contart ating of auxiliary contacts according to UL B600 / R300 Protective and monitoring functions Ithermal ULICSA rating of CLASS 10 ULICSA rating of auxiliary solutor 10 A eit 800 V rated value 10 A eit 800 V rated value 10 A for stact-cicult protection of the auxiliary solutor frem feastening method </th <th>number of NC contacts for auxiliary contacts</th> <th>1</th>	number of NC contacts for auxiliary contacts	1
• notefor message "Tripped"number of Contacts for auxiliary contacts at AC-150• if 24 V3 A• if 170 V3 A• if 170 V3 A• if 125 V3 A• if 126 V2 A• if 230 V2 A• if 24 V0 O• if 25 V3 A• if 26 V0 A• if 27 V0 A• if 28 V0 A• if 29 V0 A• if 20 V0 A• if 210 V0 A• if 220 V0 A• if 220 V0 A• if 210 V0 A• if 220 V0 A• if 210 V0 A• if 220 V0 A• if 210 V0 A• if 220 V0 A• if 220 V0 A• if 20 V A0 A•	• note	for contactor disconnection
number of CO contacts for auxiliary contacts at AC-15 a operational current of auxiliary contacts at AC-15 a A iii 120 V 3 A iiii 240 V 3 A iiiii 210 V 3 A iiiiii 210 V 3 A iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	number of NO contacts for auxiliary contacts	1
operational current of auxiliary contacts at AC-15 a A • at 124 V 3 A • at 120 V 3 A • at 120 V 3 A • at 120 V 3 A • at 230 V 2 A • at 24 V 2 A • at 24 V 2 A • at 250 V 2 A • at 60 V 0.3 A • at 10 V 0.22 A • at 60 V 0.22 A • at 220 V 0.11 A B000 / R300 Protective and monitoring functions trip class CLASS 10 design of the overload rolease 10 A • at 600 V rated value 10 A • at 600 V rated value 10 A • at 600 V rated value 10 A • or short-circuit protection of the auxiliary switch required ful-load current (FLA) for 3-phase AC motor • at 800 V rated value 10 A • stord-circuit protection Contactor mounting for short-circuit protection of the auxiliary switch required To A etasing of the fore link Contactor mounting • for short-circuit protection of the auxiliary and contol circuit Sorew-type terminals • for and ling and contol circuit screw-type terminals • for main summer torut Sorew-type terminals • for main su	• note	for message "Tripped"
• at 24 V3 A• at 110 V3 A• at 120 V3 A• at 120 V3 A• at 220 V2 A• at 240 V1 Aoperational current of auxiliary contacts at DC-132 A• at 24 V2 A• at 260 V0.3 A• at 27 V0.22 A• at 125 V0.22 A• at 125 V0.22 A• at 126 V0.22 A• at 220 V0.22 A• at 220 V0.22 A• at 220 V0.011 Acontact rating of auxiliary contacts according to ULB000 / R300Protective and monitoring functionsCLASS 10udesign of the overload releasethermalUUCSA ratingsTo 4 A• at 480 V rated value10 A• at 600 V rated value10 A• at 600 V rated value10 A• at 600 V rated value10 A• for short-circuit protection of the auxiliary switch requiredfremrequiredContactor mounting• for short-circuit protection of the auxiliary switch required76 rm• for auxiliary and control circuitserew-type terminals• for funct circuitserew-type terminals• for auxiliary and control circuitserew-type terminals• for main current directiserew-type terminals• for auxiliary and control circuitserew-type terminals• for auxiliary and control circuitser	number of CO contacts for auxiliary contacts	0
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• al 120 V3 A• al 125 V3 A• al 125 V3 A• al 24 V2 A• al 24 V1 A• al 24 V2 A• al 24 V2 A• al 24 V0.3 A• al 10 V0.3 A• al 125 V0.22 A• al 125 V0.22 A• al 220 V0.11 Acontact rating of auxiliary contacts according to ULB600 / R300Protective and monitoring functionsE000 / R300Protective and monitoring functionsCLASS 10design of the overload releasethermalUUCSA ratingsCLASS 10design of the overload release10 A• al 480 V rated value10 A• al 480 V rated value10 A• al 480 V rated value10 A• al 600 V rated value10 A• for short-clout protection of the auxiliary switch requiredfuse gG: 6 A, quick: 10 ArequiredContactor mountingInstallation/ mounting/ dimensionsanymounting positionanyfastening methodContactor mountingheight70 mmconnectoros/ Terminalsscrew-type terminalsvidth45 mm• for main current clicuitscrew-type terminals• for	• at 24 V	3 A
• at 125 V3 A• at 200 V2 A• at 200 V1 Aoperational current of auxiliary contacts at DC-132 A• at 24 V2 A• at 26 V0.3 A• at 100 V0.22 A• at 125 V0.22 A• at 220 V0.11 Acontact rating of auxiliary contacts according to ULB800 Protectiva and monitoring functionstrip classCLASS 10design of the overload releasethermalU/CSA ratingsU/CSA ratingsfull-oad current (FLA) for 3-phase AC motor10 A• at 480 V rated value10 A• at 480 V rated value10 A• at 600 V rated value10 A• for short-circuit protection of the auxiliary switch requiredfuse GS 6 A, quick: 10 AInstallation/ mounting/ dimensionsanymounting positionanyfastening methodContactor mountingheight76 mmvidth45 smdepth70 mConnactional Terminalssorew-type terminalsof or short-circuit and contori or circuitsorew-type terminalsof a cuxiliary and control circuitsorew-type terminals• for auxiliary and control circuit2x (0,5 1,5 mm ³), 2x (0,75 2,5 mm ³), 2x 4 mm ³ • for auxiliary contacts2x (0,5 1,5 mm ³), 2x (0,75 2,5 mm ³), 2x 4 mm ³ • for auxiliary contacts2x (0,5 1,5 mm ³), 2x (0,75 2,5 mm ³)• for auxiliary contacts2x (0,5 1,5 mm ³), 2x (0,75 2,5 mm ³)• for auxiliary contacts2x (0,5	• at 110 V	3 A
• at 230 ∨ 2 A • at 240 ∨ 1 A • at 24 ∨ 2 A • at 24 ∨ 2 A • at 26 ∨ 0.3 A • at 100 ∨ 0.3 A • at 100 ∨ 0.22 A • at 125 ∨ 0.22 A • at 220 ∨ 0.22 A • at 40 ∨ freed value 0.11 A Protective and monitoring functions T trip class CLASS 10 design of the overload release thermal UUCSA ratings 10 A st 600 ∨ rated value 10 A • for short-circuit protection of the auxiliary switch required 10 A • for short-circuit protection of the auxiliary switch required fuse gG: 6 A, quick: 10 A • for short-circuit protection of the auxiliary and control circuit Contactor mounting • for main current circuit 76 mm • for main current circuit 76 mm • fo	• at 120 V	3 A
• at 400 V 1 A operational current of auxiliary contacts at DC-13 2 A • at 24 V 2 A • at 60 V 0.3 A • at 10 V 0.22 A • at 125 V 0.22 A • at 220 V 0.11 A contact rating of auxiliary contacts according to UL B600 /PR00 Protective and monitoring functions CLASS 10 trip class CLASS 10 design of the overload release thermal U/CSA ratings Tulload current (FLA) for 3-phase AC motor • at 400 V rated value 10 A • at 400 V rated value 10 A • at 400 V rated value 10 A • Short-circuit protection of the auxiliary switch required fuse gG: 6 A, quick: 10 A Installator/ mounting/ dimensions any fastening method Contactor mounting height 76 mm vidith 45 mm dept 70 mm Connections/ Terminals screw-type terminals of or short-circuit protection screw-type terminals for short-circuit origon of the auxiliary and control circuit screw-type terminals for for auxiliary and control circuit screw-type terminals of a auxiliary and control circuit screw-type terminals of or auxi	• at 125 V	3 A
operational current of auxiliary contacts at DC-13 2 A • at 24 V 2 A • at 80 V 0.3 A • at 110 V 0.22 A • at 125 V 0.22 A • at 25 V 0.21 A • at 25 V 0.22 A • at 25 V 0.22 A • at 25 V 0.22 A • at 26 V 0.11 A contact raing of auxiliary contacts according to UL B600 / R300 Protective and monitoring functions thermal UL/CSA ratings CLASS 10 full-load current (FLA) for 3-phase AC motor 10 A • at 800 V rated value 10 A • bort-circuit protection of the auxiliary switch required 10 A • for short-circuit protection of the auxiliary switch required fuse gG: 6 A, quick: 10 A Installation mounting dimensions any mounting position contactor mounting fastering method Contactor mounting height <t< th=""><th>• at 230 V</th><th>2 A</th></t<>	• at 230 V	2 A
• at 24 V 2 A • at 60 V 0.3 A • at 110 V 0.22 A • at 125 V 0.22 A • at 220 V 0.11 A contact rating of auxiliary contacts according to UL B800 / R300 Protective and monitoring functions E800 / R300 trip class CLASS 10 design of the overload release thermai UL/CSA ratings T full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 480 V rated value 10 A • at 600 V rated value 10 A Short-circuit protection fuse gG: 6 A, quick: 10 A required required mounting position any fastening method Contactor mounting height 76 mm width 45 mm depth 70 mm Connections/ Torminals screw-type terminals required screw-type terminals • for auxiliary and control circuit screw-type terminals • for auxiliary and control circuit screw-type terminals • for main current circuit screw-type terminals • for auxiliary and control circuit screw-type terminals • for main current oricuit screw-type terminals • for main contacts<	• at 400 V	1 A
• at 60 V 0.3 A • at 110 V 0.22 A • at 220 V 0.11 A contact rating of auxiliary contacts according to UL B80/ R300 Protective and monitoring functions trip class class CLASS 10 design of the overload release thermal UUCSA ratings 10 A 10H-load current (FLA) for 3-phase AC motor 10 A • at 800 V rated value 10 A • at 800 V rated value 10 A • at 800 V rated value 10 A • for short-circuit protection design of the fuse link • for short-circuit protection of the auxiliary switch required fuse gG: 6 A, quick: 10 A Installation/ mounting/ dimensions fuse gG: 6 A, quick: 10 A mounting position any fastening method Contactor mounting height 76 mm width 45 mm • for nauxiliary and control circuit screw-type terminals • for auxiliary and control circuit screw-type terminals • for auxiliary and control circuit screw-type terminals • for auxiliary and control circuit screw-type terminals	operational current of auxiliary contacts at DC-13	
• at 110 V 0.22 A • at 125 V 0.22 A • at 220 V 0.11 A contact rating of auxillary contacts according to UL 8600 / R300 Protective and monitoring functions CLASS 10 design of the overload release thermal UL/CSA ratings CLASS 10 full-load current (FLA) for 3-phase AC motor • at 430 V rated value • at 430 V rated value 10 A • at 430 V rated value 10 A • at 600 V rated value 10 A • for short-circuit protection fuse gG: 6 A, quick: 10 A required Total accounting / dimensions mounting position any fastening method Contactor mounting height 70 mm Connectional Torminals Screw-type terminals product component removable terminal for auxiliary and control circuit screw-type terminals • for main current circuit screw-type terminals • for main current circuit screw-type terminals • for main current circuit screw-type terminals • for main contacts screw-type terminals • for main con	• at 24 V	2 A
• at 125 V 0.22 A • at 220 V 0.11 A contact rating of auxiliary contacts according to UL B600 / R300 Protective and monitoring functions ULSS 10 trip class CLASS 10 design of the overload release themal U/CSA ratings Tull-load current (FLA) for 3-phase AC motor • at 480 V rated value 10 A • at 600 V rated value 10 A • for short-circuit protection of the auxiliary switch required fuse gG: 6 A, quick: 10 A Installator/ mounting/ dimensions any mounting position any fastening method Contactor mounting height 76 mm width 45 mm depth 70 mm Connections/ Terminals screw-type terminals of or auxiliary and control circuit screw-type terminals • for auxiliary and control circuit screw-type terminals	• at 60 V	0.3 A
• at 220 V 0.11 A contact rating of auxiliary contacts according to UL B800 / R300 Protective and monitoring functions T ftip class CLASS 10 design of the overload release thermal UL/CSA ratings T full-load current (FLA) for 3-phase AC motor 10 A • at 480 V rated value 10 A • at 600 V rated value 10 A • at 600 V rated value 10 A Short-circuit protection tuse g6: 6 A, quick: 10 A design of the fuse link fuse fuse link • for short-circuit protection of the auxiliary switch required for any fastening method Contactor mounting height 76 mm width 45 sm depth 70 mm Connectools connectors for main current circuit screw-type terminals of or suxiliary and control circuit screw-type terminals arrangement of electrical connectors for main current circuit screw-type terminals of or auxiliary and control circuit screw-type terminals arrangement of electrical connectors for main current circuit screw-type terminals of or auxiliary and control circuit screw-type terminals arrangement of electrical connectors for main current tor auxiliary contacts	• at 110 V	0.22 A
contact rating of auxiliary contacts according to UL B600 / R300 Protective and monitoring functions Image: CLASS 10 trip class CLASS 10 design of the overload release thermal UL/CSA ratings 10 A full-load current (FLA) for 3-phase AC motor 10 A e at 480 V rated value 10 A staff of the use link 10 A e for short-circuit protection of the auxiliary switch required Installator / mounting / dimensions mounting position any fastening method Contactor mounting height 76 mm width 45 mm depth 70 mm Connections/ Terminals screw-type terminals product component removable terminal for auxiliary and control circuit screw-type terminals screw-type terminals screw-type terminals arrangement of electrical connectors for main current circuit screw-type terminals type of connectable conductor cross-sections • for auxiliary and control circuit - mine vistanded 2x (0,5 1,5 mm²), 2x (0,75 2,5 mm²), 2x 4 mm² 2x (0.5 1,5 mm²), 2x (0,75 2,5 mm²)	• at 125 V	0.22 A
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- intervision stranded with core end processing $2x (0.5 \dots 1.5 \text{ mm}^2), 2x (0.75 \dots 2.5 \text{ mm}^2)$		
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 at AWG cables 	a fan auwilliam (aantaata		0x (00 10) 0x (10 1	4)		
	s for auxiliary contacts		2x (20 16), 2x (18 1	4)		
tightening torque	icts with screw-type term	single				
	51		0.8 1.2 N·m 0.8 1.2 N·m			
for auxiliary contacts with screw-type terminals design of screwdriver shaft						
size of the screwdriver tip			Diameter 5 6 mm Pozidriv PZ 2			
	d of the connection sc	row	FUZIUIIV FZ Z			
• for main conta		IEW	M3			
	/ and control contacts		M3			
Safety related data			WO			
	low domand rate age t	0 SN 21020	50 FIT			
	low demand rate acc. to	0 311 3 1920	2 280 y			
MTTF with high der	test interval or service	life acc. to	20 y			
IEC 61508	est interval of service	ine acc. to	20 y			
protection class IP on the front acc. to IEC 60529			IP20			
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Display						
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Certificates/ approva	0					
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General Product A	phovai			FOI USE III IIdzaluu		
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Declaration of Conformity	Test Certificates		Marine / Shippin	g		
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PRS	RINA	RMRS RMRS	DNV-GL DNV-GL	Confirmation	Vibration and Shock	
Further information	RINA	RMRS	DNV-GL	Confirmation		
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