## SIEMENS

## Data sheet

## 3RH2911-1YA21-0MA0

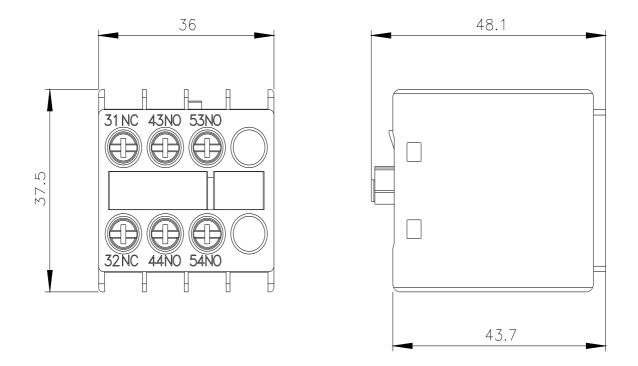


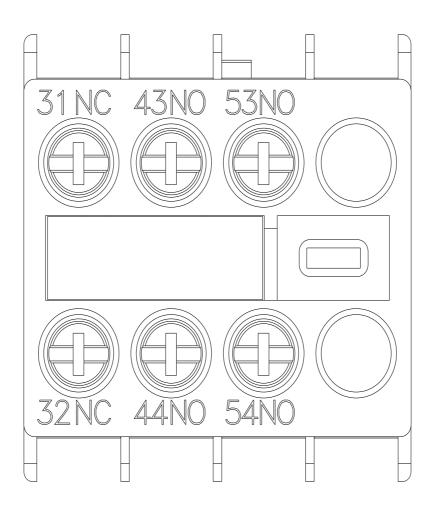
auxiliary switch, on the front, 2 NO + 1 NC, 31/32, 43/44, 53/54, --/--, current path 1 NC, 1 NO, 1 NO, --, screw terminal, for contactors 3RT2 and contactor relays 3RH2

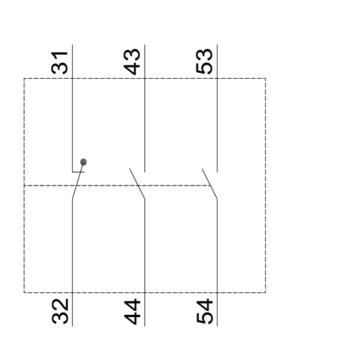
product brand nameSIRUSproduct categoryAuxilary switchdesign of the product categoryauxilary switchdesign of the product designationauxilary switchproduct type designationSIRUSsuitability for useContactor relay and power contactorGeneral technical dataS0size of contactorS0insulation voltage with degree of pollution 3 at AC rated value600 Vgeneral technical service life (operating cycles) typical600 Velectrical endurance (operating cycles) typical1000 000electrical endurance (operating cycles) typical1000 000electrical endurance (operating cycles) the fort1number of NC contacts for auxiliary contacts1electrical endurance contact0number of NC contacts for auxiliary contacts0number of NC contacts for auxiliary contacts0eleding outtact0eleding contact1eleding contact0operational current at AC-15 at 680 V rated value1Aoperational current of auxiliary contacts at AC-120elatilizy V10 Aoperational current of auxiliary contacts at AC-120elatilizy V6Aelatilizy V6Aoperational current of auxiliary contacts at AC-126Aelatilizy V6Aelatilizy V6Aelatilizy V6Aoperational current of auxiliary contacts at AC-126Aelatilizy V6Aelatilizy V6Aop	•	
product designationauxiliary switchdesign of the productfor snapping onto the front, with SUVA approvalproduct type designation3RH29suitability for useContactor relay and power contactorContractorS0size of contactorS0insulation voltage with degree of pollution 3 at AC rated value690 Vsurge voltage resistance rated value64Vprotection class IP on the frontIP20mechanical service life (operating cycles) typical10 000 000electrical endurance (operating cycles) at AC-15 at 230 V200 000typical200 000Substance Prohibitance (Date)1electrical endurance (operating cycles) at AC-15 at 230 V200 000instantaneous contact1elaging switching0number of NC contacts for auxillary contacts2elading contact0operational current of auxillary contacts at AC-120elading contact1elading contact1operational current of auxillary contacts at AC-121elat 250 V6Aoperational current of auxillary contacts at AC-156Aelat 250 V	product brand name	SIRIUS
design of the productfor snapping onto the front, with SUVA approvalproduct type designation3RH29suitability for useContactor relay and power contactorGeneral technical dataS0insulation voltage with degree of pollution 3 at AC rated value680 Vsurge voltage resistance rated value680 Vprotection class IP on the frontIP20mechanical service life (operating cycles) typical10 000 000electrical endurance (operating cycles) ta AC-15 at 230 V200 000Substance Prohibitance (Date)10/01/2009number of NC contacts for auxiliary contacts1instantaneous contact1instantaneous contact2instantaneous contact0operational current of auxiliary contacts instantaneous contacts of auxiliary contacts at AC-12 istata at 24 V10 Aoperational current of auxiliary contacts at AC-14 ist 250 V10 Aoperational current of auxiliary contacts at AC-12 ist 250 V0Aoperational current of auxiliary contacts at AC-12 ist 250 V6Aoperational current of auxiliary contacts at AC-12 ist 250 V0Aoperational current of auxiliary contacts at AC-12 ist 250 V6Aoperational current of auxiliary contacts at AC-12 ist 250 V<	product category	Auxiliary switch
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suitability for use Contactor relay and power contactor Contactor relay and power contactor Contactor Size of contactor Size of contactor Size of contactor at dvalue Size or lage resistance rated value For the front Field is service life (operating cycles) typical Substance Prohibitance (Date) Inumber of NC contacts for auxiliary contacts Instantaneous contact Instantaneous contact Inumber of NC contacts for auxiliary contacts Instantaneous contact Inumber of NC contacts for auxiliary contacts Intervent of auxiliary contacts at AC-12 Intervent of auxiliary contacts at AC-12 Intervent of auxiliary contacts at AC-14 Intervent of auxiliary contacts at AC-15 Intervent of auxiliar	design of the product	for snapping onto the front, with SUVA approval
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electrical endurance (operating cycles) at AC-15 at 230 V typical200 000Substance Prohibitance (Date)10/01/2009number of NC contacts for auxiliary contacts1• instantaneous contact1• lagging switching0number of NO contacts for auxiliary contacts2• instantaneous contact2• leading contact0number of CO contacts of auxiliary contacts instantaneous contact0• operational current at AC-15 at 690 V rated value1 A• operational current of auxiliary contacts at AC-12 • at 230 V10 A• at 25 V6 A• at 250 V6 A• operational current of auxiliary contacts at AC-12 maximum • at 250 V10 A• operational current of auxiliary contacts at AC-12 maximum • at 250 V00 A• at 24 V6 A• at 250 V6 A<	protection class IP on the front	IP20
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elagging switching0number of NO contacts for auxiliary contacts2instantaneous contact0elading contact0number of CO contacts of auxiliary contacts instantaneous contact0operational current at AC-15 at 690 V rated value1 Aoperational current of auxiliary contacts at AC-1210 Aoperational current of auxiliary contacts at AC-1210 Aoperational current of auxiliary contacts at AC-146 Aoperational current of auxiliary contacts at AC-1410 Aoperational current of auxiliary contacts at AC-1410 Aoperational current of auxiliary contacts at AC-12 maximum10 Aoperational current of auxiliary contacts at AC-12 maximum6 Aoperational current of auxiliary contacts at AC-1510 Aoperational current of auxiliary contacts at AC-16 maximum6 Aoperational current of auxiliary contacts at AC-17 maximum6 Aoperational current of auxiliary contacts at AC-18 maximum6 Aoperational current of auxiliary contacts at AC-19 maximum6 Aoperational cu	number of NC contacts for auxiliary contacts	
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• leading contact0number of CO contacts of auxiliary contacts instantaneous contact0operational current at AC-15 at 690 V rated value1 Aoperational current of auxiliary contacts at AC-12 • at 24 V10 Aoperational current of auxiliary contacts at AC-14 • at 230 V10 Aoperational current of auxiliary contacts at AC-14 • at 250 V6 Aoperational current of auxiliary contacts at AC-12 maximum10 Aoperational current of auxiliary contacts at AC-12 maximum6 Aoperational current of auxiliary contacts at AC-12 maximum10 Aoperational current of auxiliary contacts at AC-12 maximum6 Aoperational current of auxiliary contacts at AC-15 • at 230 V6 Aoperational current of auxiliary contacts at AC-156 Aoperational current of auxiliary contacts at AC-156 A• at 230 V6 Aoperational current of auxiliary contacts at AC-156 A• at 24 V6 A• at 230 V6 A• at 230 V6 A• at 230 V6 A• at 240 V6 A• at 240 V6 A• at 240 V6 A• at 240 V6 A• at 200 V7 A• at 200 V7 A• at 200 V7 A• at 200 V7 A	number of NO contacts for auxiliary contacts	
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contact-operational current at AC-15 at 690 V rated value1 Aoperational current of auxiliary contacts at AC-12-• at 24 V10 A• at 230 V10 Aoperational current of auxiliary contacts at AC-14-• at 125 V6 A• at 250 V0operational current of auxiliary contacts at AC-12 maximum10 Aoperational current of auxiliary contacts at AC-12 maximum6 A• at 24 V6 A• at 200 V6 A• at 400 V3 A	<ul> <li>leading contact</li> </ul>	0
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・ at 24 V       10 A         • at 230 V       10 A         operational current of auxiliary contacts at AC-14       -         • at 125 V       6 A         • at 250 V       6 A         operational current of auxiliary contacts at AC-12 maximum       10 A         operational current of auxiliary contacts at AC-12 maximum       10 A         operational current of auxiliary contacts at AC-15       -         • at 24 V       6 A         • at 230 V       6 A         • at 230 V       6 A         • at 240 V       6 A	operational current at AC-15 at 690 V rated value	1 A
• at 230 V         10 A           operational current of auxiliary contacts at AC-14         -           • at 250 V         6 A           • at 250 V         6 A           operational current of auxiliary contacts at AC-12 maximum         10 A           operational current of auxiliary contacts at AC-12 maximum         10 A           operational current of auxiliary contacts at AC-12 maximum         10 A           operational current of auxiliary contacts at AC-15         -           • at 24 V         6 A           • at 230 V         6 A           • at 230 V         3 A	operational current of auxiliary contacts at AC-12	
operational current of auxiliary contacts at AC-146• at 125 V6 A• at 250 V6 Aoperational current of auxiliary contacts at AC-12 maximum10 Aoperational current of auxiliary contacts at AC-156 A• at 24 V6 A• at 230 V6 A• at 400 V3 A	• at 24 V	10 A
・ at 25 V       6 A         • at 250 V       6 A         operational current of auxiliary contacts at AC-12 maximum       10 A         operational current of auxiliary contacts at AC-15       6 A         • at 24 V       6 A         • at 230 V       6 A         • at 240 V       6 A         • at 200 V       6 A	• at 230 V	10 A
• at 250 V6 Aoperational current of auxiliary contacts at AC-12 maximum10 Aoperational current of auxiliary contacts at AC-156 A• at 24 V6 A• at 230 V6 A• at 400 V3 A	operational current of auxiliary contacts at AC-14	
operational current of auxiliary contacts at AC-12 maximum10 Aoperational current of auxiliary contacts at AC-156 A• at 24 V6 A• at 230 V6 A• at 400 V3 A	• at 125 V	6 A
operational current of auxiliary contacts at AC-156 A• at 24 V6 A• at 230 V6 A• at 400 V3 A	• at 250 V	6 A
• at 24 V       6 A         • at 230 V       6 A         • at 400 V       3 A	operational current of auxiliary contacts at AC-12 maximum	10 A
• at 230 V 6 A • at 400 V 3 A	operational current of auxiliary contacts at AC-15	
• at 400 V 3 A	• at 24 V	6 A
	• at 230 V	6 A
	• at 400 V	3 A
operational current of auxiliary contacts at DC-12	operational current of auxiliary contacts at DC-12	
• at 24 V 10 A	• at 24 V	10 A
• at 110 V 3 A	• at 110 V	3 A
• at 220 V 1 A	• at 220 V	1 A
operational current with 2 current paths in series at DC-12	operational current with 2 current paths in series at DC-12	
• at 24 V rated value 10 A	• at 24 V rated value	10 A

• at 60 V rated value	10 A
<ul> <li>at 110 V rated value</li> </ul>	4 A
• at 220 V rated value	2 A
<ul> <li>at 440 V rated value</li> </ul>	1.3 A
• at 600 V rated value	0.65 A
operational current with 3 current paths in series at DC-12	
<ul> <li>at 24 V rated value</li> </ul>	10 A
<ul> <li>at 60 V rated value</li> </ul>	10 A
<ul> <li>at 110 V rated value</li> </ul>	10 A
<ul> <li>at 220 V rated value</li> </ul>	3.6 A
<ul> <li>at 440 V rated value</li> </ul>	2.5 A
• at 600 V rated value	1.8 A
operational current with 2 current paths in series at DC-13	
• at 24 V rated value	10 A
• at 60 V rated value	3.5 A
• at 110 V rated value	1.3 A
• at 220 V rated value	0.9 A
<ul> <li>at 440 V rated value</li> </ul>	0.2 A
at 600 V rated value	0.1 A
operational current with 3 current paths in series at DC-13	
at 24 V rated value	10 A
at 60 V rated value	4.7 A
at 110 V rated value	3A
at 220 V rated value	1.2 A
at 440 V rated value	0.5 A
at 600 V rated value	0.26 A
operational current of auxiliary contacts at DC-13	0.20 A
• at 24 V	6 A
• at 24 V	2 A
• at 60 V	2 A
• at 110 V	1A
• at 125 V	0.9 A
• at 220 V	0.3 A
• at 250 V	
contact reliability of auxiliary contacts	1 faulty switching per 100 million (17 V, 1 mA)
Ambient conditions	
ambient temperature	
during operation	-25 +60 °C
during storage	-55 +80 °C
Safety related data	
product function	
<ul> <li>mirror contact according to IEC 60947-4-1</li> </ul>	Yes; with 3RT2
<ul> <li>positively driven operation according to IEC 60947-5-1</li> </ul>	Yes
<ul> <li>positively driven operation according to IEC 60947-5-1</li> </ul>	with 3RH2
contact reliability of auxiliary contacts	1 faulty switching per 100 million (17 V, 1 mA)
Installation/ mounting/ dimensions	
fastening method	snap-on mounting
height	37.5 mm
width	36 mm
depth	43.7 mm
Connections/ Terminals	
type of electrical connection for auxiliary and control circuit	screw-type terminals
connectable conductor cross-section for auxiliary contacts	
solid or stranded	0.5 2.5 mm²
<ul> <li>finely stranded with core end processing</li> </ul>	0.5 2.5 mm²
type of connectable conductor cross-sections	
for auxiliary contacts	
— solid or stranded	2x (0.5 1.5 mm²), 2x (0.75 2.5 mm²)
<ul> <li>finely stranded with core end processing</li> </ul>	2x (0.5 1.5 mm <sup>2</sup> ), 2x (0.75 2.5 mm <sup>2</sup> )
for AWG cables for auxiliary contacts	2x (20 16), 2x (18 14)
s for Arres Gables for auxiliary contacts	

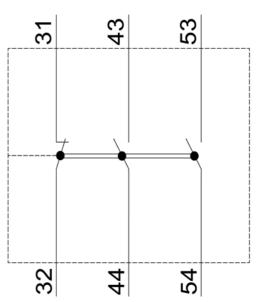
provals Certificates					
General Product App	roval		EMC	Functional Safety/Safety of Ma- chinery	Declaration of Cor formity
<u>Confirmation</u>		EAC	RCM	<u>Type Examination Cer-</u> tificate	CE EG-Konf.
Declaration of Con- ormity	Test Certificates	Marine / Shipping			
UK CA	<u>Special Test Certific-</u> <u>ate</u>	ABS	B U RE AU VERITAS		Llovd's Register urs
larine / Shipping			other		Railway
PRS	RINA	RMRS	<u>Confirmation</u>		Vibration and Shoc
Environment Environmental Con- firmations					
rther information iemens has decided	to exit the Russian marl	ket (see here).			
iemens is working or lease contact your loc AC relevant market (o nformation on the par ttps://support.industry. nformation- and Dow ttps://www.siemens.cc ndustry Mall (Online of	ther than the sanctioned I ckaging siemens.com/cs/ww/en/vi nloadcenter (Catalogs, I om/ic10	rent EAC certificates. status of validity of the EA EAEU member states Ru <u>ew/109813875</u> Brochures,)	AC certification if you inte ssia or Belarus).	end to import or offer to supp	ly these products to a
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3RT2



3RH2

last modified:

