SIEMENS

Data sheet

3RH2911-2HA11

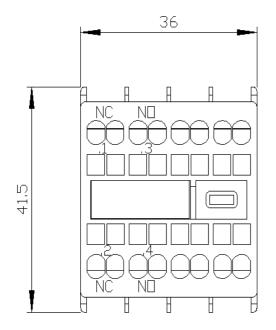


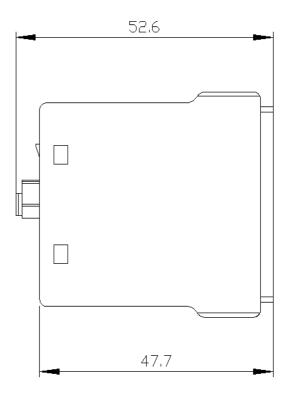
auxiliary switch, on the front, 1 NO + 1 NC, .1/.2, .3/.4, --/--, --/--, current path: 1 NC, 1 NO, --, --, spring-loaded terminal, for contactors 3RT2 and contactor relays 3RH2

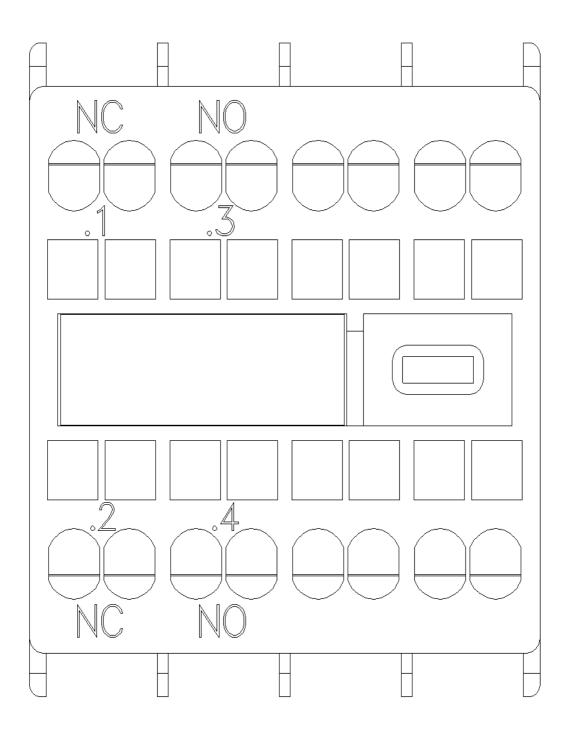
product brand nameSIRUSproduct categoryAuxiliary switchdesign of the productfor snapping onto the frontproduct type designationSiRU20suitability for useContactor relay and power contactorstreameSiRU20streameSiRU20size of contact dataSiRU20size of contactor relay and power contactorsize of contact for availiary contactsmechanical service life (operating cycles) typicaldescrical endurance (poerating cycles) at AC-15 at 230 Vyobicalsitestananeous contacteinstantaneous contactinstantaneous conta		
product designation auxiliary switch design of the product for snapping onto the front product type designation SRH220 suitability for use Contactor relay and power contactor Serveral technical data 500, S0, S2, S3 issuitation voltage with degree of pollution 3 at AC rated value 600 V surge voltage resistance rated value 64V protection (ass IP on the front IP20 mechanical service life (operating cycles) typical 10 000 000 offectrical andurance (operating cycles) typical 10000 000 substance Prohibitance (Date) 100/12009 number of NC contacts for auxiliary contacts 1 elagging switching 0 number of NC contacts for auxiliary contacts 1 elading contact 1 operational current of auxiliary contacts instantaneous contact 0 operational current of auxiliary contacts at AC-12 1 elading contact for auxiliary contacts at AC-12 412 AV elat 220 V 10 A operational current of auxiliary contacts at AC-12 6A el 220 V 6A	product brand name	SIRIUS
design of the product product type designation for snapping onto the front suitability for use Contactor relay and power contactor Seneral technical data 500, 50, 52, 53 size of contactor 500, 50, 52, 53 insulation voltage with degree of pollution 3 at AC rated value 680 V surge voltage resistance rated value 680 V protection class IP on the front IP20 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) at AC-15 at 230 V 200 000 substance Prohibitance (Date) 10/1/2009 number of NC contacts for auxiliary contacts 1 isatign gontadt 0 number of CO contacts for auxiliary contacts 1 isatign contact 0 number of CO contacts of auxiliary contacts at AC-12 0 isatign contact 1 operational current of auxiliary contacts at AC-12 0 operational current of auxiliary contacts at AC-12 0 i at 24 V 10 A i at 250 V 6A operational current of auxiliary contacts at AC-12 6A <t< td=""><td>product category</td><td>Auxiliary switch</td></t<>	product category	Auxiliary switch
product type designation3RH29suitability for useContactor relay and power contactorSoneral tochnical datasize of contactorS00, S0, S2, S3insulation voltage with degree of pollution 3 at AC rated value690 Vsurge voltage resistance rated value64 Vprotection class IP on the frontIP20mechanical service life (operating cycles) typical10 000 000electrical endurance (operating cycles) typical10 000 000substance Prohibitance (Date)100/12009number of NC contacts for auxiliary contacts1elagging switching0number of NC contacts for auxiliary contacts1elading contact1elading contact0ontact0enstantaneous contact1elading contact0operational current of auxiliary contacts instantaneous0operational current of auxiliary contacts at AC-1210 Aelat 230 V10 Aoperational current of auxiliary contacts at AC-12 maximum10 Aoperational current of auxiliary contacts at AC-12 maximum10 Aoperational current of auxiliary contacts at AC-12 maximum10 Aoperational current of auxiliary contacts at DC-126 Ael 424 V6 Ael 424 V6 Ael 424 V6 Ael 424 V6 Ael 425 V6 Ael 426 V6 Ael 427 V6 Ael 426 V6 Ael 427 V6 Ael 426 V6 A <td< td=""><td>product designation</td><td>auxiliary switch</td></td<>	product designation	auxiliary switch
suitability for use Contactor relay and power contactor Someral technical data stag of contactor size of contactor S00, S0, S2, S3 insulation voltage with degree of pollution 3 at AC rated value 60 V surge voltage resistance rated value 64 V protection class IP on the front IP20 mechanical service IIfe (operating cycles) typical 1000 000 electrical endurance (operating cycles) at AC-15 at 230 V 200 000 Substance Prohibitance (Date) 1001/2009 number of NC contacts for auxiliary contacts 1 e instantaneous contact 1 e instantaneous contact 0 operational current of auxiliary contacts instantaneous contact 0 operational current of auxiliary contacts at AC-12 0 e at 230 V 10 A operational current of auxiliary contacts at AC-12 6A e at 230 V 10A operational current of auxiliary contacts at AC-12 6A e at 230 V 6A operational current of auxiliary contacts at AC-12 6A e at 230 V 6A operational current of au	design of the product	for snapping onto the front
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typicalImage: content of a set o	mechanical service life (operating cycles) typical	10 000 000
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Ladging switching0number of NO contacts for auxiliary contacts1• instantaneous contact1• 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 A• at 250 V6 A• at 125 V6 A• at 250 V10 A• at 250 V6 A• at 250 V10 A• at 250 V6 A• at 250 V7 A• at 250 V7 A•	number of NC contacts for auxiliary contacts	
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• at 230 V 10 A operational current of auxiliary contacts at AC-14 6 • 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-15 6 • at 24 V 6 A • at 230 V 6 A • at 230 V 6 A • at 24 V 6 A • at 24 V 6 A • at 400 V 3 A operational current of auxiliary contacts at DC-12 • • at 24 V 10 A • at 24 V 3 A operational current of auxiliary contacts at DC-12 • • at 24 V 10 A • at 24 V 10 A • at 20 V 3 A • at 220 V 1 A • at 220 V 1 A	operational current of auxiliary contacts at AC-12	
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• at 250 V6 Aoperational current of auxiliary contacts at AC-12 maximum10 Aoperational current of auxiliary contacts at AC-156• at 24 V6 A• at 230 V6 A• at 400 V3 Aoperational current of auxiliary contacts at DC-1210 A• at 24 V10 A• at 220 V1 A	operational current of auxiliary contacts at AC-14	
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operational current of auxiliary contacts at AC-156 A• at 24 V6 A• at 230 V6 A• at 400 V3 Aoperational current of auxiliary contacts at DC-1210 A• at 24 V10 A• at 24 V3 A• at 220 V1 A• at 220 V1 A	● at 250 V	6 A
• at 24 V 6 A • at 230 V 6 A • at 230 V 3 A operational current of auxiliary contacts at DC-12 3 A • at 24 V 10 A • at 110 V 3 A • at 220 V 1 A operational current with 2 current paths in series at DC-12 5 Contemport	operational current of auxiliary contacts at AC-12 maximum	10 A
• at 230 V • at 400 V • at 400 V • at 400 V • at 24 V • at 24 V • at 24 V • at 220 V	operational current of auxiliary contacts at AC-15	
• at 400 V 3 A operational current of auxiliary contacts at DC-12 - • at 24 V 10 A • at 110 V 3 A • at 220 V 1 A operational current with 2 current paths in series at DC-12 -	• at 24 V	6 A
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• at 24 V 10 A • at 110 V 3 A • at 220 V 1 A	• at 400 V	3 A
• at 110 V 3 A • at 220 V 1 A operational current with 2 current paths in series at DC-12 • • • • • • • • • • • • • • • • • • •	operational current of auxiliary contacts at DC-12	
• at 220 V 1 A operational current with 2 current paths in series at DC-12	• at 24 V	10 A
operational current with 2 current paths in series at DC-12	• at 110 V	3 A
	• at 220 V	1 A
• at 24 V rated value 10 A	operational current with 2 current paths in series at DC-12	
	• at 24 V rated value	10 A

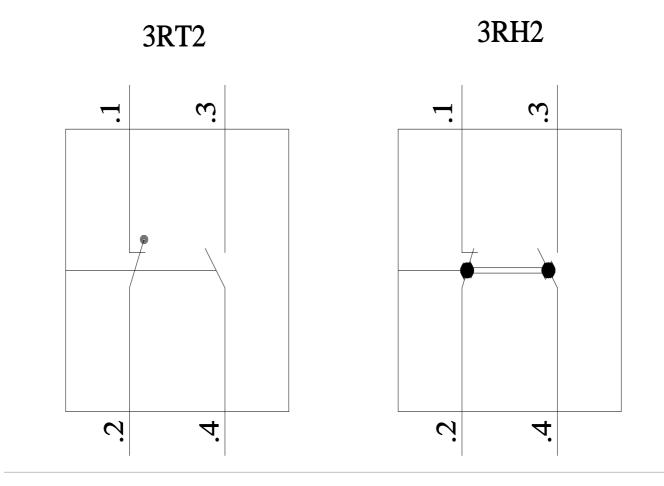
• at 60 V rated value	10 A
 at 110 V rated value 	4 A
 at 220 V rated value 	2 A
• at 440 V rated value	1.3 A
• at 600 V rated value	0.65 A
operational current with 3 current paths in series at DC-12	
at 24 V rated value	10 A
 at 60 V rated value 	10 A
 at 110 V rated value 	10 A
 at 220 V rated value 	3.6 A
 at 440 V rated value 	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
at 440 V rated value	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	0.2071
• at 24 V	6 A
• at 48 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	0.3 A
contact reliability of auxiliary contacts	1 faulty switching per 100 million (17 V, 1 mA)
Ambient conditions	
ambient temperature during operation 	-25 +60 °C
	-25 +80 °C
during storage	-55 +60 °C
Safety related data	
product function	Vacuuith 2DT2
mirror contact according to IEC 60947-4-1	Yes; with 3RT2
positively driven operation according to IEC 60947-5-1	Yes
positively driven operation according to IEC 60947-5-1	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	41.5 mm
width	36 mm
depth	47.7 mm
Connections/ Terminals	
type of electrical connection for auxiliary and control circuit	spring-loaded terminals
connectable conductor cross-section for auxiliary contacts	
 solid or stranded 	0.5 2.5 mm²
 finely stranded with core end processing 	0.5 2.5 mm²
 finely stranded without core end processing 	0.5 2.5 mm²
type of connectable conductor cross-sections	
 for auxiliary contacts 	
— solid or stranded	2x (0.5 2.5 mm²)
 finely stranded with core end processing 	2x (0.5 1.5 mm²)

-	— finely stranded without core end processing		2x (0.5 2.5 mm ²)				
for AWG cables for auxiliary contacts AWG number as coded connectable conductor cross section for auxiliary contacts			2x (20 14) 20 14				
Approvals Certificates	roval						
General Product App	rovai						
(SP)	<u>Confirmation</u>		(UL)	KC	EHC		
EMC	Functional Safety/Safety of Ma- chinery	Declaration of Conf	ormity	Test Certificates			
RCM	<u>Type Examination Cer-</u> <u>tificate</u>	CE EG-Konf.	UK CA	<u>Type Test Certific-</u> ates/Test Report	<u>Special Test Certific-</u> <u>ate</u>		
Marine / Shipping							
ABS	B U REAU VERITAS		Lloyds Register urs	PRS	RINA		
Marine / Shipping	other		Railway				
RMRS	<u>Confirmation</u>		<u>Vibration and Shock</u>	<u>Special Test Certific-</u> <u>ate</u>	Type Test Certific- ates/Test Report		
Environment							
Environmental Con- firmations							
urther information Siemens has decided	to exit the Russian marl	ket (see here).					
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Cax online generator http://support.automatic Service&Support (Ma	mens.com/mall/en/en/Cata	order/default.aspx?lanc acteristics, FAQs,)	<u>2911-2HA11</u> <u>1=en&mlfb=3RH2911-2HA1</u>	1			
Image database (proc		on drawings, 3D mode	ls, device circuit diagrams -2HA11⟨=en	s, EPLAN macros,)			









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