## **SIEMENS**

## Data sheet

## 3RH2911-1HA20



AUX.SWITCH BLOCK,FRONT,2NO, CURR.PATH: 1NO, 1NO, F. CONT. RELAYS A. MOTOR CONT., 3RT2 SCREW TERMINAL .3 / .4, .3 / .4

General technical data:				
product brand name		SIRIUS		
Suitability for use		Contactor relay and power contactor		
Protection class IP on the front		IP20		
Ambient temperature				
<ul> <li>during storage</li> </ul>	°C	-55 +80		
<ul> <li>during operation</li> </ul>	°C	-25 +60		
Mechanical service life (switching cycles) typical		10 000 000		
Electrical endurance (switching cycles) at AC-15 at 230 V typical		200 000		
Contact reliability		one incorrect switching operation of 100 million switching operations (17 V, 1 mA)		
Contact reliability of the auxiliary contacts		1 faulty switching per 100 million (17 V, 1 mA)		
Insulation voltage with degree of pollution 3 Rated value	V	690		
Surge voltage resistance Rated value	kV	6		
Auxiliary circuit:				
Number of NC contacts for auxiliary contacts				
<ul> <li>instantaneous contact</li> </ul>		0		
<ul> <li>lagging switching</li> </ul>		0		
Number of NO contacts for auxiliary contacts				
<ul> <li>instantaneous contact</li> </ul>		2		
<ul> <li>leading contact</li> </ul>		0		
Operating current of the auxiliary contacts at AC-12				
• at 24 V	А	10		

• at 230 V         A         10           • maximum         A         10           Operating current         - at AC-14         - at AC-14           - at 125 V         A         6           - at 25 V         A         6           - at 20 V         A         6           - at 400 V         A         6           - at 40 V Rated value         A         10           - at 20 V Rated value         A         05           - at 40 V Rated value         A         10           - at 20 V Rated value <th></th> <th></th> <th></th>			
Operating current         Image: contacts           - of the auxiliary contacts         -           - at AC-14         A           - at 25 V         A           - at 25 V         A           - at AC-15         -           - at AC-15         -           - at AC-15         -           - at 230 V         A           - at 230 V         A           - at 400 V         A           - at 400 V         A           - at 400 V Rated value         A           - at 400 V Rated value         A           - at 400 V Rated value         A           - at 24 V Rated value         A           - at 24 V Rated value         A           - at 24 V Rated value         A           - at 400 V Rated value         A           - at 400 V Rated value         A           - at 400 V Rated value         A           - at 20 V Rated value         A           - at 400 V Rated value         A           - at 60 V Rated value         A           - at 60 V Rated value         A           - at 20 V Rated value         A           - at 20 V Rated value         A           - at 410 V Rated value	• at 230 V	A	10
• of the auxiliary contacts		A	10
-at AC.14       A       6 $-at 250 V$ A       6 $-at 250 V$ A       6 $-at 250 V$ A       6 $-at 24 V$ A       6 $-at 230 V$ A       6 $-at 230 V$ A       6 $-at 400 V$ A       3 $-at 400 V$ A       3 $-at 400 V$ Rated value       A       1 <b>Operating current</b> A       10 $-at 24 V$ Rated value       A       10 $-at 60 V$ Rated value       A       10 $-at 240 V$ Rated value       A       10 $-at 200 V$ Rated value       A       1.3 $-at 600 V$ Rated value       A       0.655 $-at 600 V$ Rated value       A       10 $-at 600 V$ Rated value       A       10 $-at 410 V$ Rated value       A       10 $-at 410 V$ Rated value       A       10 $-at 420 V$ Rated value       A       1.3 $-at 600 V$ Rated value       A       1.4 $-at 600 V$ Rated value       A       1.4			
at 125 VA6at 250 VA6at 250 VA6at 24 VA6at 230 VA3at 240 VA3at 400 VA3at 400 VA1Operating oursertA10at 24 V Rated valueA10at 24 V Rated valueA10at 24 V Rated valueA10at 24 V Rated valueA2at 440 V Rated valueA10at 500 V Rated valueA10at 600 V Rated valueA10at 600 V Rated valueA10at 600 V Rated valueA10at 600 V Rated valueA10at 24 V Rated valueA10at 200 V Rated valueA18at 600 V Rated valueA18at 600 V Rated valueA6at 600 V Rated valueA10at 220 VA0.3at 220 VA0.3at 424 V Rated valueA6at 600 V Rated valueA10at 600 V Rated valueA10at 600 V Rated valueA10at 600 V Rated valueA10at 600 V Rated valueA <td>-</td> <td></td> <td></td>	-		
	— at AC-14		
	— at 125 V	А	6
- at 24 VA6- at 230 VA6- at 400 VA3• at AC:15 at 690 V Rated valueA1Operating current-• with 2 current paths in series at DC-12 at 24 V Rated valueA10- at 60 V Rated valueA10- at 110 V Rated valueA4- at 220 V Rated valueA2- at 440 V Rated valueA0.65• with 3 current paths in series at DC-12 at 60 V Rated valueA10- at 60 V Rated valueA10- at 440 V Rated valueA10- at 440 V Rated valueA10- at 60 V Rated valueA10- at 40 V Rated valueA10- at 20 V Rated valueA18Operating current• of the auxiliary contacts at DC-13 at 20 VA2- at 110 VA1- at 220 VA0.3• with 2 current paths in series at DC-13 at 220 VA10- at 220 VA10- at 220 V Rated valueA10- at 220 V Rated valueA1.3- at 220 V Rated valueA1.3- at 220 V Rated valueA1.3- at 220 V Rated valueA1.3 <td>— at 250 V</td> <td>А</td> <td>6</td>	— at 250 V	А	6
at 230 V         A         6          at 400 V         A         3           • at AC-15 at 690 V Rated value         A         1           Operating current           • with 2 current paths in series at DC-12         A         10           at 24 V Rated value         A         10           at 60 V Rated value         A         4           at 220 V Rated value         A         4           at 220 V Rated value         A         2           at 400 V Rated value         A         0.655           • with 3 current paths in series at DC-12         -         -           at 600 V Rated value         A         10           at 410 V Rated value         A         10           at 600 V Rated value         A         10           at 600 V Rated value         A         10           at 600 V Rated value         A         2.5           at 600 V Rated value         A         6           at 600 V Rated value         A         6           at 60 V         A         2           at 60 V         A         2           at 60 V         A         1           at 60	— at AC-15		
	— at 24 V	А	6
• at AC-15 at 690 V Rated valueA1Operating current• with 2 current paths in series at DC-12 at 24 V Rated valueA10- at 60 V Rated valueA10- at 10 V Rated valueA2- at 440 V Rated valueA1.3- at 440 V Rated valueA0.65• with 3 current paths in series at DC-12 at 24 V Rated valueA10- at 24 V Rated valueA10- at 24 V Rated valueA10- at 40 V Rated valueA10- at 24 V Rated valueA10- at 24 V Rated valueA10- at 60 V Rated valueA10- at 60 V Rated valueA10- at 220 V Rated valueA3.6- at 440 V Rated valueA1.8Operating current• of the auxiliary contacts at DC-13 at 220 VA6- at 220 VA0.3• at 220 VA0.3• at 420 VA6- at 60 VA1- at 220 VA0.3• with 2 current paths in series at DC-13 at 220 VA10- at 220 VA10- at 220 VA3.5- at 220 VA3.5- at 220 VA10- at 220 V Rated valueA3.5- at 110 V Fated valueA3.5- at 120 V Rated va	— at 230 V	А	6
Operating currentA• with 2 current paths in series at DC-12A- at 24 V Rated valueA- at 60 V Rated valueA- at 100 V Rated valueA- at 110 V Rated valueA- at 220 V Rated valueA- at 440 V Rated valueA- at 600 V Rated valueA- at 220 V Rated valueA- at 600 V Rated valueA- at 24 VA- at 60 V- at 24 VA- at 220 V- at 110 VA- at 220 V- at 220 VA- at 220 V- at 60 V Rated value- at 220 V- at 60 V Rated value- at 60 V Rated value- at 220 V- at 60 V Rated value- at 60 V Rated value<	— at 400 V	А	3
• with 2 current paths in series at DC-12I $-$ at 24 V Rated valueA10 $-$ at 60 V Rated valueA4 $-$ at 220 V Rated valueA2 $-$ at 440 V Rated valueA1.3 $-$ at 600 V Rated valueA0.65• with 3 current paths in series at DC-12- $-$ at 24 V Rated valueA10 $-$ at 24 V Rated valueA10 $-$ at 600 V Rated valueA10 $-$ at 440 V Rated valueA10 $-$ at 24 V Rated valueA10 $-$ at 24 V Rated valueA10 $-$ at 24 V Rated valueA10 $-$ at 200 V Rated valueA10 $-$ at 440 V Rated valueA2.5 $-$ at 600 V Rated valueA1.8Operating current $-$ at 24 VA6 $-$ at 60 VA2 $-$ at 210 VA0.3 $-$ at 220 VA0.3 $-$ at 220 VA10 $-$ at 220 VA10 $-$ at 24 VA6 $-$ at 60 VA2 $-$ at 24 VA6 $-$ at 24 V Rated valueA10 $-$ at 220 VA10 $-$ at 220 VA3.5 $-$ at 110 V Rated valueA13 $-$ at 220 V Rated valueA13 $-$ at 220 V Rated valueA13 $-$ at 220 V Rated valueA13 $-$ at 440 V Rated valueA<	<ul> <li>at AC-15 at 690 V Rated value</li> </ul>	А	1
$-$ at 24 V Rated valueA10 $-$ at 60 V Rated valueA4 $-$ at 110 V Rated valueA4 $-$ at 220 V Rated valueA2 $-$ at 440 V Rated valueA1.3 $-$ at 600 V Rated valueA0.65 $\cdot$ with 3 current paths in series at DC-12 $ -$ at 24 V Rated valueA10 $-$ at 60 V Rated valueA10 $-$ at 60 V Rated valueA10 $-$ at 60 V Rated valueA3.6 $-$ at 440 V Rated valueA2.5 $-$ at 440 V Rated valueA1.8 $-$ at 24 VA6 $-$ at 24 VA6 $-$ at 24 VA1.1 $-$ at 24 VA3.5 $-$ at 24 VA1.1 $-$ at 220 V Rated valueA1.1 $-$ at 24 VA6 $-$ at 20 VA0.3 $-$ at 20 VA0.3 $-$ at 20 VA1.1 $-$ at 20 V Rated valueA1.1 $-$ at 20 VA0.3 $-$ at 60 V Rated valueA1.3 $-$ at 2110 VA1.3 $-$ at 220 V Rated valueA1.3 $-$ at 220 V Rated valueA1.3 $-$ at 40 V Rated valueA1.3 $-$ at 40 V Rated valueA1.3 $-$ at 40 V Rated valueA0.9 $-$ at 400 V Rated valueA0.2 $-$ at 400 V Rated valueA0.2 $-$ at 400	Operating current	-	
	<ul> <li>with 2 current paths in series at DC-12</li> </ul>		
In the formation of the	— at 24 V Rated value	А	10
$-at 220 \vee$ Rated valueA2 $-at 440 \vee$ Rated valueA1.3 $-at 600 \vee$ Rated valueA0.65• with 3 current paths in series at DC-12- $-at 24 \vee$ Rated valueA10 $-at 60 \vee$ Rated valueA10 $-at 60 \vee$ Rated valueA10 $-at 110 \vee$ Rated valueA3.6 $-at 440 \vee$ Rated valueA2.5 $-at 60 \vee$ Rated valueA1.8Operating current $-at 22 \vee$ A6 $-at 60 \vee$ A2 $-at 60 \vee$ A2 $-at 60 \vee$ A1 $-at 24 \vee$ A6 $-at 20 \vee$ A0.3 $+ with 2 current paths in series at DC-13--at 20 \veeA3.5-at 21 \veeA10-at 220 \veeA0.3+ with 2 current paths in series at DC-13--at 220 \veeA0.3+ with 2 current paths in series at DC-13--at 21 \vee Vated valueA10-at 220 \veeA0.3+ with 2 current paths in series at DC-13--at 20 \vee Rated valueA1.3-at 20 \vee Rated valueA1.3-at 20 \vee Rated valueA0.9-at 40 \vee Rated valueA0.9-at 440 \vee Rated valueA0.2-at 440 \vee Rated valueA0.2-at 440 \vee Rated valueA0.2-at 440 \vee Rated valueA<$	— at 60 V Rated value	А	10
$-at 440 \vee Rated value$ A1.3 $-at 600 \vee Rated value$ A0.65• with 3 current paths in series at DC-12- $-at 24 \vee Rated value$ A10 $-at 60 \vee Rated value$ A10 $-at 60 \vee Rated value$ A10 $-at 110 \vee Rated value$ A3.6 $-at 440 \vee Rated value$ A2.5 $-at 600 \vee Rated value$ A1.8Operating current $-at 24 \vee$ A6 $-at 24 \vee$ A6 $-at 60 \vee Rated value$ A1 $-at 60 \vee Rated value$ A6 $-at 24 \vee$ A6 $-at 60 \vee$ A2 $-at 110 \vee$ A1 $-at 20 \vee$ A0.3 $+ with 2 current paths in series at DC-13--at 220 \veeA0.3-at 20 \veeA10-at 220 \veeA0.3+ with 2 current paths in series at DC-13--at 24 \vee Rated valueA10-at 20 \veeA0.3+ with 2 current paths in series at DC-13--at 20 \veeA10-at 21 \vee V Rated valueA1.3-at 22 \vee V Rated valueA1.3-at 22 \vee V Rated valueA1.3-at 440 \vee Rated valueA0.9-at 440 \vee Rated valueA0.2-at 440 \vee Rated valueA0.2-at 440 \vee Rated valueA0.1$	— at 110 V Rated value	А	4
	— at 220 V Rated value	А	2
<ul> <li>with 3 current paths in series at DC-12</li> <li>at 24 V Rated value</li> <li>at 60 V Rated value</li> <li>at 10 V Rated value</li> <li>at 10 V Rated value</li> <li>at 10 V Rated value</li> <li>at 220 V Rated value</li> <li>A</li> <li>3.6</li> <li>at 440 V Rated value</li> <li>A</li> <li>2.5</li> <li>at 600 V Rated value</li> <li>A</li> <li>1.8</li> </ul> Operating current <ul> <li>of the auxiliary contacts at DC-13</li> <li>at 220 V</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>at 220 V</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>at 220 V</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>at 220 V</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>at 220 V</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>at 220 V</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>at 220 V</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>at 220 V</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>at 220 V</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>at 220 V</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>at 220 V</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>at 220 V</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>at 424 V Rated value</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>A</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>A</li> <li>A</li> <li>Current paths in series at DC-13</li> <li>Current paths in series at DC-13</li> <li>Current paths in se</li></ul>	— at 440 V Rated value	А	1.3
- at 24 V Rated valueA10- at 60 V Rated valueA10- at 110 V Rated valueA3.6- at 220 V Rated valueA2.5- at 440 V Rated valueA1.8Operating current at 24 VA6- at 60 VA2- at 60 VA2- at 60 VA1- at 220 VA0.3- at 220 VA1- at 220 VA3.5- at 60 V Rated valueA1.3- at 220 VA3.5- at 60 V Rated valueA1.3- at 220 V Rated valueA1.3- at 220 V Rated valueA1.3- at 110 V Rated valueA1.3- at 220 V Rated valueA1.3- at 400 V Rated valueA1.3- at 220 V Rated valueA0.9- at 110 V Rated valueA0.9- at 400 V Rated valueA0.2- at 400 V Rated valueA0.2- at 400 V Rated valueA0.1	— at 600 V Rated value	А	0.65
at 60 V Rated valueA10 at 110 V Rated valueA10 at 220 V Rated valueA3.6 at 440 V Rated valueA2.5 at 600 V Rated valueA1.8Operating current at 24 VA6 at 60 VA2 at 60 VA2 at 60 VA1 at 110 VA1 at 220 VA0.3 at 24 V Rated valueA10 at 24 V Rated valueA10 at 24 V Rated valueA1.3 at 24 V Rated valueA3.5 at 110 V Rated valueA1.3 at 24 V Rated valueA0.9 at 24 V Rated valueA0.9 at 240 V Rated valueA0.2 at 240 V Rated valueA0.1	<ul> <li>with 3 current paths in series at DC-12</li> </ul>		
at 110 V Rated valueA10 at 220 V Rated valueA3.6 at 440 V Rated valueA2.5 at 600 V Rated valueA1.8Operating current	— at 24 V Rated value	А	10
- at 220 V Rated valueA3.6- at 440 V Rated valueA2.5- at 600 V Rated valueA1.8Operating current-• of the auxiliary contacts at DC-13 at 24 VA6- at 60 VA2- at 110 VA1- at 220 VA0.3• with 2 current paths in series at DC-13 at 24 V Rated valueA10- at 24 V Rated valueA3.5- at 24 V Rated valueA1.3- at 24 V Rated valueA0.9- at 440 V Rated valueA0.2- at 440 V Rated valueA0.2- at 600 V Rated valueA0.2	— at 60 V Rated value	А	10
- at 440 V Rated valueA2.5- at 600 V Rated valueA1.8Operating current-• of the auxiliary contacts at DC-13 at 24 VA6- at 60 VA2- at 110 VA1- at 220 VA0.3• with 2 current paths in series at DC-13 at 24 V Rated valueA3.5- at 20 VA0.3• with 2 current paths in series at DC-13 at 24 V Rated valueA10- at 24 V Rated valueA3.5- at 110 V Rated valueA1.3- at 20 V Rated valueA0.9- at 440 V Rated valueA0.2- at 600 V Rated valueA0.2- at 600 V Rated valueA0.1	— at 110 V Rated value	А	10
- at 600 V Rated valueA1.8Operating current • of the auxiliary contacts at DC-13 at 24 VA6- at 24 VA2- at 60 VA2- at 110 VA1- at 220 VA0.3• with 2 current paths in series at DC-13 at 24 V Rated valueA10- at 20 V Rated valueA3.5- at 20 V Rated valueA1.3- at 20 V Rated valueA0.9- at 440 V Rated valueA0.2- at 440 V Rated valueA0.2- at 600 V Rated valueA0.1	— at 220 V Rated value	А	3.6
Operating currentImage: Constraint of the auxiliary contacts at DC-13Image: Constraint of the auxiliary contacts at DC-13- at 24 VA6- at 60 VA2- at 10 VA1- at 220 VA0.3• with 2 current paths in series at DC-13	— at 440 V Rated value	А	2.5
<ul> <li>of the auxiliary contacts at DC-13</li> <li>- at 24 V</li> <li>- at 60 V</li> <li>- at 110 V</li> <li>- at 110 V</li> <li>- at 220 V</li> <li>A</li> <li>0.3</li> <li>• with 2 current paths in series at DC-13</li> <li>- at 24 V Rated value</li> <li>A</li> <li>10</li> <li>- at 60 V Rated value</li> <li>A</li> <li>3.5</li> <li>- at 110 V Rated value</li> <li>A</li> <li>1.3</li> <li>- at 220 V Rated value</li> <li>A</li> <li>0.9</li> <li>- at 440 V Rated value</li> <li>A</li> <li>0.2</li> <li>- at 600 V Rated value</li> <li>A</li> <li>0.1</li> </ul>	— at 600 V Rated value	А	1.8
- at 24 V       A       6         - at 60 V       A       2         - at 10 V       A       1         - at 220 V       A       0.3         • with 2 current paths in series at DC-13       -         - at 24 V Rated value       A       10         - at 60 V Rated value       A       3.5         - at 110 V Rated value       A       1.3         - at 220 V Rated value       A       0.9         - at 440 V Rated value       A       0.2         - at 600 V Rated value       A       0.2	Operating current		
at 60 V       A       2        at 110 V       A       1        at 220 V       A       0.3         • with 2 current paths in series at DC-13       -        at 24 V Rated value       A       10        at 60 V Rated value       A       3.5        at 110 V Rated value       A       1.3        at 220 V Rated value       A       0.9        at 440 V Rated value       A       0.2        at 600 V Rated value       A       0.1	<ul> <li>of the auxiliary contacts at DC-13</li> </ul>		
at 110 VA1 at 220 VA0.3• with 2 current paths in series at DC-13 at 24 V Rated valueA10 at 60 V Rated valueA3.5 at 110 V Rated valueA1.3 at 220 V Rated valueA0.9 at 440 V Rated valueA0.2 at 600 V Rated valueA0.1	— at 24 V	А	6
- at 220 VA0.3• with 2 current paths in series at DC-13 at 24 V Rated valueA- at 24 V Rated valueA- at 60 V Rated valueA- at 110 V Rated valueA- at 220 V Rated valueA- at 440 V Rated valueA- at 440 V Rated valueA- at 600 V Rated valueA at 600 V Rated valueA	— at 60 V	А	2
<ul> <li>with 2 current paths in series at DC-13</li> <li>at 24 V Rated value</li> <li>at 60 V Rated value</li> <li>A</li> <li>3.5</li> <li>at 110 V Rated value</li> <li>A</li> <li>1.3</li> <li>at 220 V Rated value</li> <li>A</li> <li>0.9</li> <li>at 440 V Rated value</li> <li>A</li> <li>0.2</li> <li>at 600 V Rated value</li> <li>A</li> <li>0.1</li> </ul>	— at 110 V	А	1
at 24 V Rated valueA10 at 60 V Rated valueA3.5 at 110 V Rated valueA1.3 at 220 V Rated valueA0.9 at 440 V Rated valueA0.2 at 600 V Rated valueA0.1	— at 220 V	А	0.3
at 60 V Rated valueA3.5 at 110 V Rated valueA1.3 at 220 V Rated valueA0.9 at 440 V Rated valueA0.2 at 600 V Rated valueA0.1	<ul> <li>with 2 current paths in series at DC-13</li> </ul>		
at 110 V Rated valueA1.3 at 220 V Rated valueA0.9 at 440 V Rated valueA0.2 at 600 V Rated valueA0.1	— at 24 V Rated value	А	10
at 220 V Rated valueA0.9 at 440 V Rated valueA0.2 at 600 V Rated valueA0.1	— at 60 V Rated value	А	3.5
at 440 V Rated valueA0.2 at 600 V Rated valueA0.1	— at 110 V Rated value	А	1.3
— at 600 V Rated value A 0.1	— at 220 V Rated value	А	0.9
	— at 440 V Rated value	А	0.2
• with 3 current paths in series at DC-13	— at 600 V Rated value	А	0.1
	<ul> <li>with 3 current paths in series at DC-13</li> </ul>		

— at 24 V Rated value	А	10
— at 60 V Rated value	А	4.7
— at 110 V Rated value	А	3
— at 220 V Rated value	А	1.2
— at 440 V Rated value	А	0.5
— at 600 V Rated value	А	0.26

Installation/ mounting/ dimensions:			
Mounting type		snap-on mounting	
Width	mm	36	
Height	mm	37.5	
Depth	mm	43.7	

Connections/ Terminals:	
Type of electrical connection for auxiliary and control	screw-type terminals
current circuit	
Type of connectable conductor cross-section	
<ul> <li>for auxiliary contacts</li> </ul>	
— finely stranded	
- with core end processing	2x (0.5 1.5 mm²), 2x (0.75 2.5 mm²)
<ul> <li>for AWG conductors for auxiliary contacts</li> </ul>	2x (20 16), 2x (18 14)
Safety related data:	
Product function Mirror contact acc. to IEC 60947-4-1	Yes
Note	with 3RT2
Product function positively driven operation acc. to	Yes
IEC 60947-5-1	
Note	with 3RH2

General Product	t Approval			Declaration of Conformity	Test Certificates
	(SA) CSA		EHC	EG-Konf.	Special Test Certificate
Test Certificates	Shipping App	proval			
Type Test Certificates/Test Report	ABS	B U R E A U VERITAS	ĴÅ DNV DNV	GL	Lloyd's Kegister LRS
Shipping Approv	/al		other		
PRS	RINA	RMRS	Environmental Confirmations	VDE	

## Further information

Information- and Downloadcenter (Catalogs, Brochures,...) http://www.siemens.com/industrial-controls/catalogs

Industry Mall (Online ordering system) http://www.siemens.com/industrymall

Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RH29111HA20

Service&Support (Manuals, Certificates, Characteristics, FAQs,...) https://support.industry.siemens.com/cs/ww/en/ps/3RH29111HA20

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3RH29111HA20&lang=en

