## SIEMENS

## Data sheet

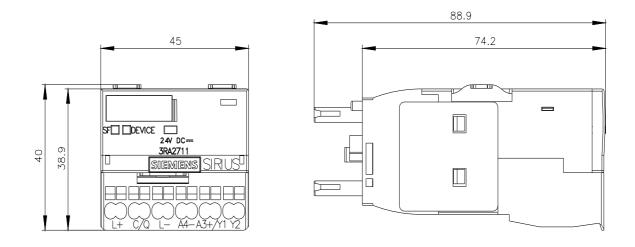
## 3RA2711-2AA00

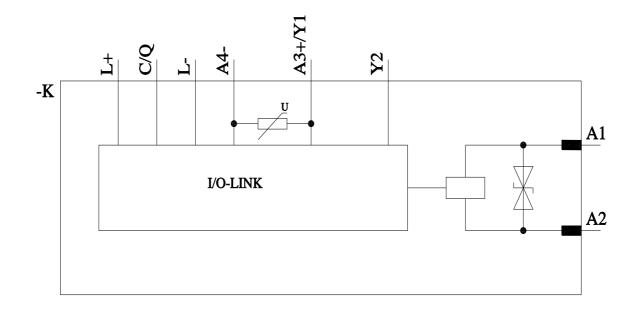


function module for IO-Link, direct start, spring-loaded terminal, can be snapped on at the front on communication-capable contactor 3RT20...-...-0CC0

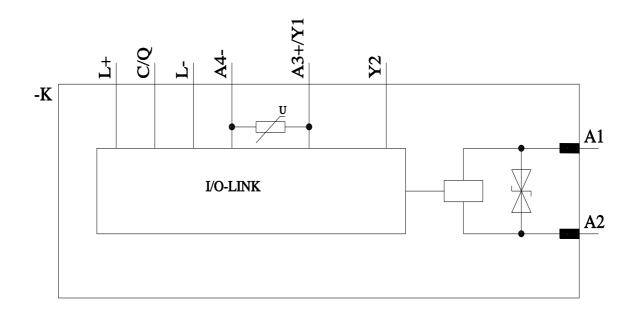
product function     Yes       • bus communication     Yes       • control circuit interface with IO link     Yes       • control circuit interface with AS-interface     No	General technical data		
design of the product       IO-Link         size of contactor can be combined company-specific       S00, S0, S2, S3         protection class IP on the front according to IEC 60529       IP20         degree of pollution       3         insulation voltage with degree of pollution 3 at AC rated value       V         insulation voltage with degree of pollution 3 at AC rated value       V         insulation voltage with degree of pollution 3 at AC rated value       V         insulation voltage with degree of pollution 3 at AC rated value       V         insulation voltage with degree of pollution 3 at AC rated value       V         insulation voltage with degree of pollution 3 at AC rated value       V         insulation voltage value       V         insulation voltage value       W         insulation voltage value       V         insulation voltage value       V         insulation value       V         insulation value       V         insulation value       V         induring transport       C         voltage value       VC         entited interference according to IEC 60947-1       CISPR11, ambience A (industrial sector)         conducted interference due to conductor-conductor surge according to IEC 61000-4-2       8 kV         electrostatic discharge according	product brand name		Sirius
size of contractor can be combined company-specific       S00, S0, S2, S3         protection class IP on the front according to IEC 60529       IP20         touch protection on the front according to IEC 60529       Ifriger-safe, for vertical contact from the front         degree of pollution       3         insulation voltage with degree of pollution 3 at AC rated       V         eduring storage       °C         • during operation       °C         • during transport       °C         EMC emitted interference according to IEC 60947-1       CISPR11, ambience A (industrial sector)         conducted interference due to conductor-conductor surge       2 kV network connection / 1 kV control connection         conducted interference due to conductor-conductor surge       0.5 kV         according to IEC 61000-4-5       8 kV         electrostatic discharge according to IEC 6100-4-2       8 kV         elabel based interference according to IEC 61000-4-3       10 V/m <td>product designation</td> <td></td> <td>function module</td>	product designation		function module
protection class IP on the front according to IEC 60529     IP20       touch protection on the front according to IEC 60529     Ifinger-safe, for vertical contact from the front       degree of pollution     3       insulation voltage with degree of pollution 3 at AC rated value     V     690       installation altitude at height above sea level maximum     m     2 000       ambient temperature     -     -       • during storage     °C     -40+80       • during torage     °C     -40+80       • during transport     °C     -40+80       EMC Immunity according to IEC 6947-1     ambience A (industrial sector)       EMC antited interference due to burst according to IEC 6947-1     CISPR11, ambience A (industrial sector)       conducted interference due to burst according to IEC 6904-2     EVV       conducted interference due to conductor-earth surge according to IEC 61000-4-5     0.5 kV       conducted interference according to IEC 61000-4-2     8 kV       feld-based interference according to IEC 61000-4-3     11g / 15 ms       vibration resistance     11g / 15 ms       vibration resistance     11g / 15 ms       edertors due to and classe     K       e.according to IEC 81304-2     K       e.according to IEC 81346-2     K       subck resistance     No       vibration resistance     No	design of the product		IO-Link
touch protection on the front according to IEC 60529       finger-safe, for vertical contact from the front         degree of pollution       3         insulation voltage with degree of pollution 3 at AC rated value       V         installation altitude at height above sea level maximum       m         ambient temperature       0         • during storage       °C         • during transport       °C         EMC immunity according to IEC 60947-1       ambience A (industrial sector)         EMC immunity according to IEC 60947-1       CISPR11, ambience A (industrial sector)         conducted interference due to burst according to IEC 60947-1       CISPR11, ambience A (industrial sector)         conducted interference due to conductor-conductor surge according to IEC 61000-4-5       2 kV network connection / 1 kV control connection         conducted interference according to IEC 61000-4-2       8 kV       1 kV         feld-based interference according to IEC 61000-4-3       10 V/m         shock resistance       11g / 15 ms       1 kV         vibration resistance       1 kV       k       k         e.according to IEC 81346-2       K       K       k         suitability for use       K       K       k       k         e.dredt starter       No       No       No       No       No	size of contactor can be combined company-specific		S00, S0, S2, S3
degree of pollution       3         insulation voltage with degree of pollution 3 at AC rated value       V       690         installation attitude at height above sea level maximum       m       2 000         ambient temperature       • C       -40 + 80         • during storage       °C       -40 + 80         • during operation       °C       -25 + 60         • during operation       °C       -40 + 80         • during transport       °C       -40 + 80         EMC immunity according to IEC 6947-1       ambience A (industrial sector)         conducted interference due to burst according to IEC 6947-1       CISPR11, ambience A (industrial sector)         conducted interference due to conductor-earth surge according to IEC 61000-4-5       2 kV network connection / 1 kV control connection         conducted interference due to conductor-conductor surge according to IEC 61000-4-5       0.5 kV         electrostatic discharge according to IEC 61000-4-3       10 V/m         shock resistance       11g / 15 ms         vibration resistance       10 55 Hz / 0.35 mm         eaccording to ER 01346-2       K         suitability for use       K         edired starter       Yes         suitability for use       No         edired starter       No	protection class IP on the front according to IEC 60529		IP20
Insulation voltage with degree of pollution 3 at AC rated value     V     690       Installation altitude at height above sea level maximum     m     2 000       ambient temperature     -     -       • during storage     °C     -40 +80       • during transport     °C     -25 +60       • during transport     °C     -40 +80       EMC Immunity according to IEC 60947-1     ambience A (industrial sector)       EMC mitted interference according to IEC 60947-1     CISPR11, ambience A (industrial sector)       conducted interference due to burst according to IEC 60947-1     CISPR11, ambience A (industrial sector)       conducted interference due to burst according to IEC 60947-1     CISPR11, ambience A (industrial sector)       conducted interference due to burst according to IEC 60947-1     CISPR11, ambience A (industrial sector)       conducted interference due to burst according to IEC 60947-1     CISPR11, ambience A (industrial sector)       conducted interference due to conductor-conductor surge according to IEC 61000-4-5     1 kV       conducted interference according to IEC 61000-4-2     8 kV       feld-based interference according to IEC 61000-4-2     8 kV       feld-based interference according to IEC 61000-4-2     K       vibration resistance     11 g/ 15 ms       vibration resistance     10 55 Hz / 0.35 mm       reference code	touch protection on the front according to IEC 60529		finger-safe, for vertical contact from the front
value         restance         restance           instalation altitude at height above sea level maximum         m         2 000           ambient temperature         -         -           • during storage         °C         -40 +80           • during transport         °C         -25 +60           • during transport         °C         -26 +80           EMC mitted interference according to IEC 60947-1         CISPR11, ambience A (industrial sector)           EMC mitted interference according to IEC 60947-1         CISPR11, ambience A (industrial sector)           conducted interference due to burst according to IEC 60947-1         CISPR11, ambience A (industrial sector)           conducted interference due to conductor-earth surge according to IEC 61000-4.5         2 kV network connection / 1 kV control connection           conducted interference due to conductor-conductor surge according to IEC 61000-4.5         0.5 kV           conducted interference according to IEC 61000-4.2         8 kV           field-based interference according to IEC 61000-4.3         11g / 15 ms           vibration resistance         10 V/m           elactording to IEC 81346-2         K           e according to IEC 81346-2         K           e according to IEC 81346-2         K           e according to IEC 81346-2         K	degree of pollution		3
ambient temperature <ul> <li>during storage</li> <li>during operation</li> <li>C</li> <li>40 +80</li> </ul> • during operation       °C       -25 +60         • during transport       °C       -25 +60         • during transport       °C       -26 +80         • during transport       °C       -26 +80         EMC immunity according to IEC 60947-1       C (ISPR11, ambience A (industrial sector)         Conducted interference due to burst according to IEC 60947-1       C (ISPR11, ambience A (industrial sector)         conducted interference due to conductor-earth surge according to IEC 61000-4.5       2 kV network connection /1 kV control connection         conducted interference due to conductor-conductor surge according to IEC 61000-4.5       0.5 kV         electrostatic discharge according to IEC 6100-4.2       8 kV         field-based interference according to IEC 6100-4.3       10 V/m         shck resistance       10 10 //m         vibration resistance       10 10 //m         electrostatic discharge according to IEC 61346-2       K         according to IEC 81346-2       K         according to IEN 61346-2       K         suitability for use       Ves         e direct starter       No         e stardelta starter		V	690
• during storage       °C       -40 +80         • during operation       °C       -25 +60         • during transport       °C       -40 +80         EMC immunity according to IEC 60947-1       ambience A (industrial sector)         EMC emitted interference according to IEC 60947-1       CISPR11, ambience A (industrial sector)         conducted interference according to IEC 60947-1       CISPR11, ambience A (industrial sector)         conducted interference due to burst according to IEC 60947-1       CISPR11, ambience A (industrial sector)         conducted interference due to conductor-earth surge according to IEC 61000-4-5       2 kV network connection / 1 kV control connection         conducted interference due to conductor-conductor surge according to IEC 61000-4-5       0.5 kV         electrostatic discharge according to IEC 61000-4-2       8 kV         field-based interference according to IEC 61000-4-3       10 V/m         shock resistance       10 J/m         vibration resistance       10 J/m         eaccording to IEC 81346-2       K         eaccording to IEC 81346-2       K         eaccording to IEC 81346-2       K         eaccording to EC 81346-2	installation altitude at height above sea level maximum	m	2 000
e. during operation       C       -25 + 60         • during transport       °C       -40 + 80         EMC immunity according to IEC 60947-1       ambience A (industrial sector)         EMC emitted interference according to IEC 60947-1       CISPR1, ambience A (industrial sector)         conducted interference due to burst according to IEC 60947-1       CISPR1, ambience A (industrial sector)         conducted interference due to conductor-earth surge according to IEC 61000-4-5       1 kV         conducted interference due to conductor-conductor surge according to IEC 61000-4-5       0.5 kV         conducted interference according to IEC 61000-4-2       8 kV         field-based interference according to IEC 61000-4-3       10 V/m         shock resistance       11g / 15 ms         vibration resistance       10 55 Hz / 0.35 mm         reference code       K         • according to IEC 81346-2       K         suitability for use       Vibrater         • direct starter       Yes         • atcording to IEC 81346-2       K         • control circuit interface with IO link       Yes         • bus communication       Yes         • control circuit interface with AS-Interface       No	ambient temperature		
e during transport     C     -40 +80       EMC immunity according to IEC 60947-1     ambience A (industrial sector)       EMC emitted interference according to IEC 60947-1     CISPR11, ambience A (industrial sector)       conducted interference due to burst according to IEC 60947-1     CISPR11, ambience A (industrial sector)       conducted interference due to burst according to IEC 60947-1     CISPR11, ambience A (industrial sector)       conducted interference due to conductor-earth surge according to IEC 61000-4-5     2 kV network connection / 1 kV control connection       conducted interference due to conductor-conductor surge according to IEC 61000-4-5     8 kV       electrostatic discharge according to IEC 61000-4-2     8 kV       field-based interference according to IEC 61000-4-3     10 V/m       shock resistance     11g / 15 ms       vibration resistance     11g / 15 ms       vibration resistance     10 55 Hz / 0.35 mm       reference code     K       e according to IEC 81346-2     K       e according to IEC 81346-2     K       e according to IEC 81346-2     K       e liftert starter     No       e vibration resistance     Ves       e direct starter     Yes       e direct starter     No       b bus communication     Yes       e ontrol circuit interface with IO link     Yes       e ontrol circuit inte	during storage	°C	-40 +80
EMC immunity according to IEC 60947-1       ambience A (industrial sector)         EMC emitted interference according to IEC 60947-1       CISPR11, ambience A (industrial sector)         conducted interference due to burst according to IEC       2 kV network connection / 1 kV control connection         conducted interference due to conductor-earth surge according to IEC 61000-4-5       1 kV         conducted interference due to conductor-conductor surge according to IEC 61000-4-5       0.5 kV         electrostatic discharge according to IEC 61000-4-2       8 kV         field-based interference according to IEC 61000-4-3       10 V/m         shock resistance       11g / 15 ms         vibration resistance       10 55 Hz / 0.35 mm         reference code       K         e according to IEC 81346-2       K         e according to IEC 81346-2       K         e direct starter       Yes         e direct starter       Yes         e iter starter       No         e vording to IEC 6000       Yes         e conding to IEC 81346-2       K         e direct starter       Yes         ottrostion/ Protocol       Yes         product function       Yes         e control circuit interface with IO link       Yes         e control circuit interface with AS-interface       N	<ul> <li>during operation</li> </ul>	°C	-25 +60
EMC emitted interference according to IEC 60947-1       CISPR11, ambience A (industrial sector)         conducted interference due to burst according to IEC       2 kV network connection / 1 kV control connection         conducted interference due to conductor-earth surge according to IEC 61000-4-5       1 kV         conducted interference due to conductor-conductor surge according to IEC 61000-4-5       0.5 kV         electrostatic discharge according to IEC 61000-4-2       8 kV         field-based interference according to IEC 61000-4-3       10 V/m         shock resistance       11g / 15 ms         vibration resistance       10 55 Hz / 0.35 mm         reference code       K         e according to IEC 81346-2       K         e according to IEC 81346-2       K         e direct starter       Yes         e direct starter       Yes         e star-delta starter       No         e reversing starter       No         e bus communication       Yes         e control circuit interface with IO link       Yes         e control circuit interface with AS-interface       No	during transport	°C	-40 +80
conducted interference due to burst according to IEC       2 kV network connection / 1 kV control connection         conducted interference due to conductor-earth surge according to IEC 61000-4-5       1 kV         conducted interference due to conductor-conductor surge according to IEC 61000-4-5       0.5 kV         conducted interference due to conductor-conductor surge according to IEC 61000-4-5       8 kV         electrostatic discharge according to IEC 61000-4-2       8 kV         field-based interference according to IEC 61000-4-3       10 V/m         shock resistance       11g / 15 ms         vibration resistance       10 55 Hz / 0.35 mm         reference code       K         e according to IEC 61346-2       K         e according to IEC 61000-4-3       No         otirect starter       Yes         e direct starter       No         e reversing starter       No         ots communication       Yes         ocontrol circuit interface with IO link       Yes         e control circuit interface with AS-interface       No	EMC immunity according to IEC 60947-1		ambience A (industrial sector)
61000-4-4       •         conducted interference due to conductor-earth surge       1 kV         according to IEC 61000-4-5       0.5 kV         conducted interference due to conductor-conductor surge       8 kV         electrostatic discharge according to IEC 61000-4-2       8 kV         field-based interference according to IEC 61000-4-3       10 V/m         shock resistance       11g / 15 ms         vibration resistance       10 55 Hz / 0.35 mm         reference code       K         • according to IEC 81346-2       K         • according to IEC 81346-2       K         • according to EX 81346-2       No         • bitar-delta starter       No         • bus communication       Yes </td <td>EMC emitted interference according to IEC 60947-1</td> <td></td> <td>CISPR11, ambience A (industrial sector)</td>	EMC emitted interference according to IEC 60947-1		CISPR11, ambience A (industrial sector)
according to IEC 61000-4-5       0.5 kV         conducted interference due to conductor-conductor surge according to IEC 61000-4-2       8 kV         electrostatic discharge according to IEC 61000-4-2       8 kV         field-based interference according to IEC 61000-4-3       10 V/m         shock resistance       11g / 15 ms         vibration resistance       10 55 Hz / 0.35 mm         reference code       K         • according to IEC 81346-2       No         • direct starter       No         • control circuit interface with IO link       Yes         • control c			2 kV network connection / 1 kV control connection
according to IEC 61000-4-5       8 kV         electrostatic discharge according to IEC 61000-4-2       8 kV         field-based interference according to IEC 61000-4-3       10 V/m         shock resistance       11g / 15 ms         vibration resistance       10 55 Hz / 0.35 mm         reference code       K         • according to IEC 81346-2       K         • according to EN 61346-2       K         • according to EN 61346-2       K         • direct starter       Yes         • direct starter       No         • star-delta starter       No         • reversing starter       No         • control circuit interface with IO link       Yes         • control circuit interface with AS-interface       No         • control circuit Control       Yes			1 kV
field-based interference according to IEC 61000-4-3       10 V/m         shock resistance       11g / 15 ms         vibration resistance       10 55 Hz / 0.35 mm         reference code       K         • according to IEC 81346-2       K         • according to EN 61346-2       K         suitability for use       Yes         • direct starter       No         • star-delta starter       No         • reversing starter       No         • bus communication       Yes         • control circuit interface with IO link       Yes         • control circuit interface with AS-interface       No			0.5 kV
shock resistance       11g / 15 ms         vibration resistance       10 55 Hz / 0.35 mm         reference code       K         • according to IEC 81346-2       K         • according to EN 61346-2       K         suitability for use       Yes         • direct starter       Yes         • star-delta starter       No         • reversing starter       No         • bus communication       Yes         • control circuit interface with IO link       Yes         • control circuit interface with AS-interface       No	electrostatic discharge according to IEC 61000-4-2		8 kV
vibration resistance       10 55 Hz / 0.35 mm         reference code       10 55 Hz / 0.35 mm         • according to IEC 81346-2       K         • according to EN 61346-2       K         • according to EN 61346-2       K         • suitability for use       Yes         • direct starter       Yes         • star-delta starter       No         • reversing starter       No         • reversing starter       No         • control circuit interface with IO link       Yes         • control circuit interface with AS-interface       No         Control circuit/ Control       Yes	field-based interference according to IEC 61000-4-3		10 V/m
reference code       K         • according to IEC 81346-2       K         • according to EN 61346-2       K         • according to EN 61346-2       K         • suitability for use       Yes         • direct starter       Yes         • star-delta starter       No         • reversing starter       No         • reversing starter       No         • communication/ Protocol       Yes         • bus communication       Yes         • control circuit interface with IO link       Yes         • control circuit interface with AS-interface       No         Control circuit/ Control       Ves	shock resistance		11g / 15 ms
• according to IEC 81346-2K• according to EN 61346-2Ksuitability for useK• direct starterYes• direct starterNo• star-delta starterNo• reversing starterNo• reversing starterYes• reversing starterYes• reversing starterNo• reversing starterYes• control circuit interface with IO linkYes• control circuit interface with AS-interfaceNoControl circuit interface with AS-interfaceNoControl circuit ControlYes• control circuit interface with AS-interfaceNo	vibration resistance		10 55 Hz / 0.35 mm
	reference code		
suitability for use       Yes         • direct starter       Yes         • star-delta starter       No         • reversing starter       No         Communication/ Protocol       Yes         product function       Yes         • bus communication       Yes         • control circuit interface with IO link       Yes         • control circuit interface with AS-interface       No	<ul> <li>according to IEC 81346-2</li> </ul>		К
	<ul> <li>according to EN 61346-2</li> </ul>		К
	suitability for use		
• reversing starter     No       Communication/ Protocol	direct starter		Yes
Communication/ Protocol     Yes          • bus communication       • bus communication       • control circuit interface with IO link       • control circuit interface with AS-interface       • Control circuit/ Control     Yes	star-delta starter		No
product function     Yes       • bus communication     Yes       • control circuit interface with IO link     Yes       • control circuit interface with AS-interface     No	reversing starter		No
bus communication Yes     control circuit interface with IO link Yes     control circuit interface with AS-interface No Control circuit/ Control	Communication/ Protocol		
control circuit interface with IO link Yes     control circuit interface with AS-interface No Control circuit/ Control	product function		
control circuit interface with AS-interface  No  Control circuit/ Control	<ul> <li>bus communication</li> </ul>		Yes
Control circuit/ Control	<ul> <li>control circuit interface with IO link</li> </ul>		Yes
	<ul> <li>control circuit interface with AS-interface</li> </ul>		No
design of the surge suppressor Varistor	Control circuit/ Control		
	design of the surge suppressor		Varistor

CE / UL / CSA         Declaration of Conformation         Confirmation       Manufacturer Declaration         Loo       Loo         Declaration of Conformity       Test Certificates         Marine / Shipping       Type Test Certificates         Marine / Shipping       Type Test Certificates         Marine / Shipping       Other         Railway       Loo         Marine / Shipping       Other         Railway       Loo         Marine / Shipping       Other         Railway       Loo         Marine / Shipping       Marine / Shipping         Image: Report       Image: Report         Image: Report       Image: Report     <							
testalized meanufuge dimensions  mounting estion  factering method  mounting estion  factering method  mm  45  ac an be plugged into contactor  ac an be plugged into contactor  mm  45  ac an be plugged into contactor  for auxiliary and control circuit  spee of connectable conductor cross sections  i or auxiliary and control circuit  prove of connectable conductor cross sections  i or auxiliary contacts  ac and ac							
meaning position and set of subscription and set of su				V	24		
fattering method       on he plugged into contactor         width       mm       46         height       mm       30         doption       mm       73         control circuit       mm       73         control circuit       mm       73         control circuit       spring-backed terminals       mm         type of detectical connection for auxiliary and control circuit       spring-backed terminals       mm         type of auxiliary contracts       in finitely stranded       in finitely stranded       in finitely stranded         - with core end processing       in finitely stranded       in finitely stranded <td< td=""><td>hstallation/ mounting/ d</td><td>limensions</td><td></td><td></td><td></td><td></td><td></td></td<>	hstallation/ mounting/ d	limensions					
width       nm       46         height       nm       39         dopt       nm       75         control clocul       yee of electrical connoction for auxiliary and control clocul       spring-loaded terminals         type of connectable conductor cross-sections	mounting position						
height       mm       30         depth       mm       75         control circuit       spring-loaded terminals         product component removable terminal for auxiliary and control circuit       spring-loaded terminals         type of descrited aconnection for auxiliary and control circuit       spring-loaded terminals         type of ownections	fastening method				can be plugge	d into contactor	
depth       mm       75         connectional a main also product component removable terminals for auxiliary and control circuit.       Yes         type of electrical connection for auxiliary and control circuit.       sping-loaded terminals         type of connectable conductor cross-sections       - with outce end processing       1x (0.25 1.5 mm <sup>2</sup> ), 2x (0.25 1.5 mm <sup>2</sup> )         - with outce end processing       1x (0.25 1.5 mm <sup>2</sup> ), 2x (0.25 1.5 mm <sup>2</sup> )       1.5 mm <sup>2</sup> )         - with outce end processing       1x (0.25 1.5 mm <sup>2</sup> ), 2x (0.25 1.5 mm <sup>2</sup> )       2x (24 10)         certificate of auxiliary orbitation       certificate of auxiliary orbitation       Certificate of auxiliary orbitation         certificate of auxiliary orbitation       Confirmation       Manufacturer Declaration       Certificate of auxiliary orbitation         certificate of auxiliary orbitation       Confirmation       Manufacturer Declaration       Certificate of auxiliary orbitation       Certificate of auxiliary orbitation         Declaration of Con- formity       Test Certificates       Marine / Shipping       Certificate of auxiliary orbitation       Certificate of auxiliary orbitation         Marine / Shipping       Test Certificates       Marine / Shipping       Certification and Shock       Lis         Marine / Shipping       Test Certificates       Marine / Shipping       Certification and Shock       Lis	width			mm	45		
connections/Terminals         product/Terminals         product/Terminals         ype of descritual connection for auxillary and control circuit         type of advective conductor creates sections         - finally produced terminals         - enables conductor creates         - finally standed         with core end processing	height			mm	39		
product component removable terminal for auxiliary and control circuit type of electrical connection for auxiliary and control circuit type of connectable conductor cross-sections - or auxiliary contacts - asold - with core and processing - with co	•			mm	75		
iontrol forcali type of connectable conductor cross-sections i of auxiliary contacts i without core end processing i wi	onnections/ Terminals						
type of connectable conductor cross-sections   • for auxiliary contacts   • a solid   • finely standed   • without core end processing   • withou		movable terminal for a	uxiliary and		Yes		
<ul> <li>I for auxiliary contacts         <ul> <li>- solid             <ul> <li>- solid</li></ul></li></ul></li></ul>	type of electrical conn	ection for auxiliary and	l control circuit		spring-loaded	terminals	
<ul> <li>- solid         <ul> <li>- finely stranded             <ul> <li>- finely stranded                 <ul> <li>- finely stranded</li> <li>- without core end processing</li></ul></li></ul></li></ul></li></ul>	type of connectable co	onductor cross-section	S				
$\begin{array}{c c c c c }$	<ul> <li>for auxiliary contain</li> </ul>	acts					
- with core end processing       1x (0.25 1.5 mm²), 2x (0.25 1.5 mm²)         • at AVC dables for availary contacts       2x (24 1)         certificate of suitability       CE / UL / CSA         General Product Approval       Manufacturer Declara: Iso       Declaration of Con- formity         Confirmation       Manufacturer Declara: Iso       Manufacturer Declara: Iso       Manufacturer Declara: Iso         Declaration of Con- formity       Test Certificates       Marine / Shipping       CCF         UCCS       Test Certificates       Marine / Shipping       CCF         Marine / Shipping       Iso       Iso       Iso         Marine / Shipping       Iso       Iso       Iso         Marine / Shipping       Iso       Iso       Iso         Vibrational Continue       Iso       Iso       Iso         Marine / Shipping       Iso       Iso       Iso       Iso         Marine / Shipping       Iso       Confirmation       Vibration and Shock       Iso         Marine / Shipping       Iso       Confirmation       Vibration and Shock       Iso         Marine / Shipping       Iso       Confirmation       Vibration and Shock       Iso         Marine / Shipping       Iso       Confirmation       Vibration an	— solid				1x (0.25 1.5	5 mm²), 2x (0.25 1.5 mm²	2)
$\begin{array}{c c c c c } \label{eq:action} eq:acti$	<ul> <li>finely strand</li> </ul>	led					
<ul> <li>a ta AWG cables for auxiliary contacts</li> <li>2x (24 16)</li> <li>certificated approval</li> <li>CE / UL / CSA</li> <li>General Product Approval</li> <li>Cenfirmation</li> <li>Manufacturer Declaration</li> <li>Confirmation</li> <li>Manufacturer Declaration</li> <li>Confirmation</li> <li>Test Certificates</li> <li>Marine / Shipping</li> <li>Type Test Certificates</li> <li>Marine / Shipping</li> <li>Type Test Certificates</li> <li>Ass</li> <li>Confirmation</li> <li>Confirmation</li> <li>Confirmation</li> <li>Type Test Certificates</li> <li>Ass</li> <li>Confirmation</li> <li>Confi</li></ul>							
ertificates/approvals certificate of suitability Certificate of suitability Certificate of suitability Certificate of suitability Certificate of suitability Certificate of suitability Certificate of suitability Certificates Confirmation Manufacturer Declaration ibon Manufacturer Declaration ibon Confirmation Type. Test Certificates Marine / Shipping Type. Test Certificates Marine / Shipping Type. Test Certificates Marine / Shipping Other Railway Confirmation Manufacturer Declaration Marine / Shipping Confirmation Marine / Shipping Other Railway Confirmation Miter Information States Same a Society of the States Same a Society					1x (0.25 1.5	5 mm²), 2x (0.25 1.5 mm²	2)
Certificate of suitability         Centification of Con- formity         Confirmation         Manufacturer Declara: ion         Image: Confirmation         Declaration of Con- formity         Test Certificates         Marine / Shipping         Image: Confirmation         Type Test Certificates         Marine / Shipping         Image: Confirmation         Im		or auxiliary contacts			2x (24 16)		
Declaration of Conformation         General Product Approval       Confirmation       Manufacturer Declarate Lon       Confirmation       Confirmatio	Certificates/ approvals						
formity         Confirmation       Manufacturer Declara- tion         Declaration of Con- formity       Tost Cortificates       Marine / Shipping       Effect       Effect         Declaration of Con- formity       Tost Cortificates       Marine / Shipping       Effect       Effect       Effect         USES       Type Test Cortificates       Marine / Shipping       Effect       Effe	certificate of suitability	y			CE / UL / CSA	1	
IonI	General Product Appr	roval					Declaration of Con- formity
$\begin{array}{c c c c } \hline $ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$		Confirmation	Manufacturer Dec	<u>clara-</u>	$\sim$		~ ~
Declaration of Con- formity     Test Certificates     Marine / Shipping       Image: Construct on the state of value of value of the state of value of value of value of the state of value of va	(SP		tion		(VL)	FHI	CE
formity       Type Test Certificates/Test Report       Image: Type Test Report       Image: Type Test Reportestest Rustorest Rupe Test Reportestest Rupe Test Report	CSA				$\mathbf{v}$	LIIL	EG-Konf.
formity       Type Test Certificates/Test Report       Image: Type Test Report       Image: Type Test Reportestest Rustorest Rupe Test Reportestest Rupe Test Report	Carr				02		
formity       Type Test Certificates/Test Report       Image: Type Test Report       Image: Type Test Reportestest Rustorest Rupe Test Reportestest Rupe Test Report							
formity       Type Test Certificates/Test Report       Image: Type Test Report       Image: Type Test Reportestest Rustorest Rupe Test Reportestest Rupe Test Report	Declaration of Con-						
Image: Name		Test Certificates	Marine / Shippir	ng			
Image: Name					_		
Image: Name			CAN DO			2 2	
Marine / Shipping       other       Railway         Image: Shipping       Image: Shipping       Confirmation         Image: Shipping       Image: Shipping       Confirmation         Image: Shipping       Image: Shipping       Image: Shipping         Image: Shipping       Image: Shipping       Confirmation         Image: Shipping       Image: Shipping       Image: Shipping         Image: Shipping	UK		San Incold		E LA B	A.L	Llovd's
Wither information         Siemens has decided to exit the Russian market (see here).         https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business         Siemens has decided to exit the Russian market (see here).         https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business         Siemens is working on the renewal of the current EAC certificates.         Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).         Information on the packaging         https://guaport.industry.siemens.com/cs/ww/en/view/109813875         Information - and Downloadcenter (Catalogs, Brochures,)         https://www.siemens.com/c10         Industry Mall (Online ordering system)         https://support.automation.siemens.com/WV/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00         Cax online generator         http://support.industry.siemens.com/mal/en/cAtalog/product?mlfb=3RA2711-2AA00         Service&Support (Manuals, Certificates, Characteristics, FAQs,)         http://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00         Sarenes.com/cs/ww/en/ps/3RA2711-2AA00         Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	UK					12	Lloyd's Register
Wither information         Siemens has decided to exit the Russian market (see here).         https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business         Siemens has decided to exit the Russian market (see here).         https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business         Siemens is working on the renewal of the current EAC certificates.         Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).         Information on the packaging         https://guaport.industry.siemens.com/cs/ww/en/view/109813875         Information - and Downloadcenter (Catalogs, Brochures,)         https://www.siemens.com/c10         Industry Mall (Online ordering system)         https://support.automation.siemens.com/WV/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00         Cax online generator         http://support.industry.siemens.com/mal/en/cAtalog/product?mlfb=3RA2711-2AA00         Service&Support (Manuals, Certificates, Characteristics, FAQs,)         http://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00         Sarenes.com/cs/ww/en/ps/3RA2711-2AA00         Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	UK CA		ABS		BUREAU		Lloyd's Register uis
Wither information         Siemens has decided to exit the Russian market (see here).         https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business         Siemens has decided to exit the Russian market (see here).         https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business         Siemens is working on the renewal of the current EAC certificates.         Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).         Information on the packaging         https://guaport.industry.siemens.com/cs/ww/en/view/109813875         Information - and Downloadcenter (Catalogs, Brochures,)         https://www.siemens.com/c10         Industry Mall (Online ordering system)         https://support.automation.siemens.com/WV/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00         Cax online generator         http://support.industry.siemens.com/mal/en/cAtalog/product?mlfb=3RA2711-2AA00         Service&Support (Manuals, Certificates, Characteristics, FAQs,)         http://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00         Sarenes.com/cs/ww/en/ps/3RA2711-2AA00         Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	UK CA		ABS		B U R E A U VERITAS		Register us
Wither information         Siemens has decided to exit the Russian market (see here).         https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business         Siemens is working on the renewal of the current EAC certificates.         Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).         Information on the packaging         https://support.industry.siemens.com/cs/ww/en/view/109813875         Information- and Downloadcenter (Catalogs, Brochures,)         https://support.industry.siemens.com/cs/ww/en/Catalog/product?mlfb=3RA2711-2AA00         Cax online generator         http://support.automation.siemens.com/cs/ww/en/ps/3RA2711-2AA00         Service&Support (Manuals, Certificates, Characteristics, FAQs,)         https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00         Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN	UK CA		ABS				Lloyd's Register uis
Wither information         Siemens has decided to exit the Russian market (see here).         https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business         Siemens is working on the renewal of the current EAC certificates.         Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).         Information on the packaging         https://support.industry.siemens.com/cs/ww/en/view/109813875         Information- and Downloadcenter (Catalogs, Brochures,)         https://support.industry.siemens.com/cs/ww/en/Catalog/product?mlfb=3RA2711-2AA00         Cax online generator         http://support.automation.siemens.com/cs/ww/en/ps/3RA2711-2AA00         Service&Support (Manuals, Certificates, Characteristics, FAQs,)         https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00         Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN	CA		ABS	oth	B UREAU VERITAS		
Siemens has decided to exit the Russian market (see here). https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business Siemens is working on the renewal of the current EAC certificates. Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus). Information on the packaging https://support.industry.siemens.com/cs/ww/en/view/109813875 Information- and Downloadcenter (Catalogs, Brochures,) https://www.siemens.com/ic10 Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/Catalog/product?mlfb=3RA2711-2AA00 Cax online generator http://support.industry.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA		ABS	oth		Railway	Lloyd's Register urs
Siemens has decided to exit the Russian market (see here). https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business Siemens is working on the renewal of the current EAC certificates. Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus). Information on the packaging https://support.industry.siemens.com/cs/ww/en/view/109813875 Information- and Downloadcenter (Catalogs, Brochures,) https://www.siemens.com/ic10 Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/Catalog/product?mlfb=3RA2711-2AA00 Cax online generator http://support.industry.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA		ABS	oth		Railway	
Siemens has decided to exit the Russian market (see here). https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business Siemens is working on the renewal of the current EAC certificates. Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to al EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus). Information on the packaging https://support.industry.siemens.com/cs/ww/en/view/109813875 Information- and Downloadcenter (Catalogs, Brochures,) https://www.siemens.com/ic10 Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/Catalog/product?mlfb=3RA2711-2AA00 Cax online generator http://support.industry.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA		ABS	oth		Railway	Lloyd's Register us
Siemens has decided to exit the Russian market (see here). https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business Siemens is working on the renewal of the current EAC certificates. Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus). Information on the packaging https://support.industry.siemens.com/cs/ww/en/view/109813875 Information- and Downloadcenter (Catalogs, Brochures,) https://www.siemens.com/ic10 Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/Catalog/product?mlfb=3RA2711-2AA00 Cax online generator http://support.industry.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA		ABS	oth		Railway	Lloyd's Register uis
Siemens has decided to exit the Russian market (see here). https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business Siemens is working on the renewal of the current EAC certificates. Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to a EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus). Information on the packaging https://support.industry.siemens.com/cs/ww/en/view/109813875 Information- and Downloadcenter (Catalogs, Brochures,) https://www.siemens.com/ic10 Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/Catalog/product?mlfb=3RA2711-2AA00 Cax online generator http://support.industry.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA		ABS ABS	oth		Railway	Llovd's Register us
Siemens has decided to exit the Russian market (see here). https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business Siemens is working on the renewal of the current EAC certificates. Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to al EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus). Information on the packaging https://support.industry.siemens.com/cs/ww/en/view/109813875 Information- and Downloadcenter (Catalogs, Brochures,) https://www.siemens.com/ic10 Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/Catalog/product?mlfb=3RA2711-2AA00 Cax online generator http://support.industry.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA		ABS RMRS	oth		Railway	Llovd's Register us
https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business Siemens is working on the renewal of the current EAC certificates. Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus). Information on the packaging https://support.industry.siemens.com/cs/ww/en/view/109813875 Information- and Downloadcenter (Catalogs, Brochures,) https://www.siemens.com/ic10 Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RA2711-2AA00 Cax online generator http://support.industry.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA Marine / Shipping		ABS	oth		Railway	Llovd's Register uts
Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to al EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus). Information on the packaging https://support.industry.siemens.com/cs/ww/en/view/109813875 Information- and Downloadcenter (Catalogs, Brochures,) https://www.siemens.com/ic10 Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/Catalog/product?mlfb=3RA2711-2AA00 Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA Marine / Shipping	ates/Test Report	RMRS 8	oth		Railway	Llovd's Register uts
EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus). Information on the packaging https://support.industry.siemens.com/cs/ww/en/view/109813875 Information- and Downloadcenter (Catalogs, Brochures,) https://www.siemens.com/ic10 Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/Catalog/product?mlfb=3RA2711-2AA00 Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA Marine / Shipping PRS urther information Siemens has decided for	ates/Test Report	RMRS		<u>Confirmation</u>	Railway	Lloyd's Register urs
Information on the packaging https://support.industry.siemens.com/cs/ww/en/view/109813875 Information- and Downloadcenter (Catalogs, Brochures,) https://www.siemens.com/ic10 Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RA2711-2AA00 Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA Marine / Shipping	ates/Test Report	rket (see here). ec/siemens-wind-dow	wn-russian-b	<u>Confirmation</u>	Railway Vibration and Shock	
https://support.industry.siemens.com/cs/ww/en/view/109813875 Information- and Downloadcenter (Catalogs, Brochures,) https://www.siemens.com/ic10 Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RA2711-2AA00 Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA Marine / Shipping	ates/Test Report	rket (see here). se/siemens-wind-dow rrent EAC certificat status of validity of t	wn-russian-b tes. he EAC cert	Confirmation Usiness	Railway Vibration and Shock	
https://www.siemens.com/ic10 Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RA2711-2AA00 Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA Marine / Shipping	ates/Test Report	rket (see here). se/siemens-wind-dow rrent EAC certificat status of validity of t	wn-russian-b tes. he EAC cert	Confirmation Usiness	Railway Vibration and Shock	
Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RA2711-2AA00 Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA Marine / Shipping Marine / Shipping Marine / Shipping	ates/Test Report	rket (see here). res/siemens-wind-dow rrent EAC certificat status of validity of t EAEU member status riew/109813875	wn-russian-b tes. he EAC cert	Confirmation Usiness	Railway Vibration and Shock	
https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RA2711-2AA00 Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA Marine / Shipping Marine / Shipping	ates/Test Report	rket (see here). res/siemens-wind-dow rrent EAC certificat status of validity of t EAEU member status riew/109813875	wn-russian-b tes. he EAC cert	Confirmation Usiness	Railway Vibration and Shock	
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2711-2AA00 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA Marine / Shipping Marine / Shipping	to exit the Russian mar bm/global/en/pressreleas to the renewal of the cur al Siemens office on the ther than the sanctioned ckaging siemens.com/cs/ww/en/v hloadcenter (Catalogs, m/ic10	rket (see here). res/siemens-wind-dow rrent EAC certificat status of validity of t EAEU member status riew/109813875	wn-russian-b tes. he EAC cert	Confirmation Usiness	Railway Vibration and Shock	
Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA Marine / Shipping Marine / Shipping Marine / Shipping Marine / Shipping Prss Marine / Shipping Marine / Shipping Prss Marine / Shipping Prss Marine / Shipping Prss Marine / Shipping Marine	ates/Test Report	rket (see here). rket (see here). revisient EAC certificat status of validity of t EAEU member state riew/109813875 Brochures,)	wn-russian-b ies. he EAC cert es Russia or	Confirmation usiness fication if you inter Belarus).	Railway Vibration and Shock	
https://support.industry.siemens.com/cs/ww/en/ps/3RA2711-2AA00 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	CA Marine / Shipping Marine / Shipping	ates/Test Report	rket (see here). se/siemens-wind-dow rrent EAC certificat status of validity of t EAEU member state riew/109813875 Brochures,) talog/product?mlfb=:	<u>wn-russian-b</u> tes. he EAC cert es Russia or <u>3RA2711-2</u> A	Confirmation Usiness fication if you inter Belarus).	Railway Vibration and Shock nd to import or offer to supp	
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)	Marine / Shipping Marine / Shipping	ates/Test Report	rket (see here). se/siemens-wind-dow rrent EAC certificat status of validity of t EAEU member state riew/109813875 Brochures,) talog/product?mlfb= Xorder/default.aspx?	<u>vn-russian-b</u> tes. he EAC cert es Russia or <u>3RA2711-2</u> 4 ?lang=en&ml	Confirmation Usiness fication if you inter Belarus).	Railway Vibration and Shock nd to import or offer to supp	
http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RA2711-2AA00⟨=en	Marine / Shipping Marine / Shipping	to exit the Russian mar om/global/en/pressreleas the renewal of the cur al Siemens office on the ther than the sanctioned ckaging siemens.com/cs/ww/en/v nloadcenter (Catalogs, m/ic10 ordering system) nens.com/mall/en/en/Cat n.siemens.com/WW/CA) nuals, Certificates, Chai	rket (see here). se/siemens-wind-dow rrent EAC certificat status of validity of t EAEU member state view/109813875 Brochures,) talog/product?mlfb= Xorder/default.aspx? racteristics, FAQs,	<u>vn-russian-b</u> tes. he EAC cert es Russia or <u>3RA2711-2</u> 4 ?lang=en&ml	Confirmation Usiness fication if you inter Belarus).	Railway Vibration and Shock nd to import or offer to supp	
	Marine / Shipping Marine / Shipping	to exit the Russian mar om/global/en/pressreleas in the renewal of the cur al Siemens office on the ther than the sanctioned ckaging siemens.com/cs/ww/en/v nloadcenter (Catalogs, m/ic10 ordering system) nens.com/mall/en/en/Cat n.siemens.com/WW/CA2 nuals, Certificates, Chan siemens.com/cs/ww/en/r uut images, 2D dimensi	rket (see here). se/siemens-wind-dov rrent EAC certificat status of validity of t EAEU member statu <i>iew/109813875</i> Brochures,) talog/product?mlfb= Xorder/default.aspx? racteristics, FAQs, 15/3RA2711-2AA00 ion drawings, 3D m	wn-russian-b tes. he EAC cert es Russia or <u>3RA2711-2</u> <u>2RA2711-2</u> <u>2RA2711-2</u> ) nodels, devi	Confirmation Usiness fication if you inter Belarus). A00 fb=3RA2711-2AAf ce circuit diagram	Railway         Vibration and Shock         nd to import or offer to supp         20	





5/22/2023



last modified:

12/15/2020 🖸