## **Data sheet**

## 3RA2210-1GA15-2AP0



Load feeder fuseless, Reversing duty 400 V AC, Size S00 4.50...6.30 A 230 V AC screw terminal for installation on standard mounting rail Type of coordination 1, lq = 150 kA 1 NC (contactor)

product designation design of the product for standard rail or screw mounting product type designation size of the supplied contactor of the supplied contactor of the supplied contactor of the supplied link module size of the circult-breakers of the supplied contactor of the supplied link module size of the circult-breaker of the supplied link module size of the circult-breaker size of load feeder power loss [W] for rated value of the current of at Carl Inho toperaling state per pole without load current share typical surge voltage resistance rated value degree of protection NEMA rating shock resistance according to IEC 60068-2-27 degree of protection NEMA rating shock resistance according to JEC 60068-2-27 degree of protection according to ATEX directive 2014/34/EU style of assignment type of assignment type of protection according to ATEX directive 2014/34/EU substance Prohibitance (Date)  Aubient conditions  ambient temperature during operation during storage during transport  -20 +60 °C during storage during transport -50 +80 °C -60 +80 °C -6	product brand name	SIRIUS	
product type designation manufacturer's article number of the supplied contactor of the supplied circuit-breakers of the supplied link module 3RA1921-1DA00  Ceneral technical data size of the circuit-breaker size of the surpling state per pole size of the circuit-breaker size of the circuit-breaker size of the surpling state per pole size of the size of the circuit-breaker size of the circuit-breaker size of the surpling state per pole size of the size of solutions of the circuit-breaker size of the size of said size of size	product designation	Reversing starter	
manufacturer's article number  of the supplied contactor  of the supplied contactor  of the supplied contactor  of the supplied circuit-breakers  of the supplied link module  size of the circuit-breaker  size of the circuit-breaker  size of the circuit-breaker  size of load feeder  So0  power loss [W] for rated value of the current  other of the operating state per pole  without load current share typical  surge voltage resistance rated value  of the good of protection NEMA rating  shock resistance according to IEC 80088-2-27  mechanical service life (operating cycles) of contactor typical  type of assignment  type of assignment  type of protection according to ATEX directive 2014/34/EU  type of protection according to ATEX directive 2014/34/EU  by of protection according to ATEX directive 2014/34/EU  certificate of suitability according to ATEX directive 2014/34/EU  Substance Prohibitance (Date)  Ambient temperature  of utring operation  of utring unsport  of utring poperation  of utring unsport  temperature compensation  relative humidity during operation  load of the switching contact  adjustable current response value current of the current-dependent overload release  operating voltage  or at AC-3 rated value maximum  specifications  are the current-dependent overload release  operating voltage  or at AC-3 rated value maximum  of the surching contact  adjustable current response value current of the current-dependent overload release  operating voltage  or at AC-3 rated value maximum  of the surching contact  adjustable current response value current of the current-dependent overload release  operating voltage  or at AC-3 rated value maximum  or the surching contact  adjustable current response value current of the current-dependent overload release  operating voltage  or at AC-3 rated value maximum	design of the product	for standard rail or screw mounting	
of the supplied circuit-breakers of the supplied link module  General technical data  size of the circuit-breaker size of the circuit-breaker size of the circuit-breaker size of the circuit-breaker size of load feeder sopower loss IW] for rated value of the current out AC in hot operating state per pole without load current share typical surge voltage resistance rated value surge voltage resistance according to IEC 60068-2-27 6g / 11 ms mechanical service life (operating cycles) of contactor typical sphock resistance according to ATEX directive 2014/34/EU type of protection according to ATEX directive 2014/34/EU ereflerace of suitability according to ATEX directive 2014/34/EU preference code according to IEC 81346-2:2019 Quustance Prohibitance (Date) Ambient conditions  ambient temperature during speration during storage during transport during storage during transport substance Prohibitance (Date)  Ambient conditions  ambient temperature during storage during transport substance Prohibitance (Date)  - 50 +80 °C - 80 °C	product type designation	3RA22	
of the supplied circuit-breakers of the supplied link module 3RA1921-1DA00  Ceneral technical data  size of the circuit-breaker size of load feeder power loss [W] for rated value of the current  ot AC in hot operating state per pole without load current share typical surge voltage resistance rated value degree of protection NEMA rating shock resistance according to IEC 60068-2-27 mechanical service life (operating cycles) of contactor typical type of assignment type of assignment type of sultability according to ATEX directive 2014/34/EU certificate of sultability according to IEC 81346-2:2019 Qubustance Prohibitance (Date) Ambient conditions  ambient temperature of during storage of during transport temperature compensation current significant conditions  ambient comperation of conditions  ambient temperature of during storage of during transport temperature compensation current response value current of the current degree of ploes for main current circuit design of the switching contact dependent overload release operating voltage or table Value or the AC-3 rated value maximum or to AC-3 rated value or the AC-3 rated value maximum or to AC-3 rated value max	manufacturer's article number		
of the supplied link module  General technical data size of the circuit-breaker size of the circuit-breaker size of toad feeder  900  power loss [W] for rated value of the current  • at AC in hot operating state per pole • without load current share typical insulation voltage with degree of pollution 3 at AC rated value degree of protection NEMA rating shock resistance rated value degree of protection NEMA rating shock resistance according to IEC 60068-2-27 gc/11 ms mechanical service life (operating cycles) of contactor typical type of assignment 1 type of protection according to ATEX directive 2014/34/EU certificate of suitability according to ATEX directive 2014/34/EU certificate of suitability according to IEC 81346-2:2019 Q Substance Prohibitance (Date) Ambient conditions  ambient temperature • during operation • during storage • during transport temperature compensation - 20 +60 °C • during transport temperature compensation - 20 +60 °C relative humidity during operation  Main circuit number of poles for main current circuit design of the switching contact dependent overload release operating voltage • rated value • at AC-3 rated value maximum  690 V	of the supplied contactor	3RT2015-1AP02	
Size of the circuit-breaker  size of load feeder  power loss [W] for rated value of the current  at AC in hot operating state per pole  without load current share typical  surge voltage resistance rated value  surge voltage resistance rated value  degree of protection NEMA rating  shock resistance according to IEC 60068-2-27  shock resistance according to ATEX directive 2014/34/EU  type of assignment  1  type of protection according to ATEX directive 2014/34/EU  certificate of suitability according to ATEX directive 2014/34/EU  certificate of suitability according to ATEX directive 2014/34/EU  gubstance Prohibitance (Date)  Ambient conditions  ambient temperature  during operation  during storage  during transport  temperature compensation  20+60 °C  temperature compensation  20+60 °C  temperature compensation  1095 %  Main circuit  number of poles for main current circuit  design of the switching contact  dependent overload release  operating voltage  rated value  460 V  690 V  690 V  690 V	of the supplied circuit-breakers	3RV2011-1GA10	
size of the circuit-breaker S00 size of load feeder S00 power loss [W] for rated value of the current  • at AC in hot operating state per pole 2.6 W • without load current share typical 4.2 W insulation voltage with degree of pollution 3 at AC rated value 690 V surge voltage resistance rated value 6 kV degree of protection NEMA rating other shock resistance according to IEC 60068-2-27 6g /11 ms mechanical service life (operating cycles) of contactor typical 30 000 000 type of assignment 1 1 type of protection according to ATEX directive 2014/34/EU Ex II (2) GD certificate of suitability according to ATEX directive 2014/34/EU DMT 02 ATEX F 001 reference code according to IEC 81346-2:2019 Q Substance Prohibitance (Date) 10/01/2009 Ambient conditions ambient temperature • during operation -20 +60 °C • during storage -50 +80 °C temperature compensation -20 +80 °C relative humidity during operation 10 95 %  Main circuit  number of poles for main current circuit design of the switching contact adjustable current response value current of the current-dependent overload release operating voltage • rated value 690 V • at AC-3 rated value maximum 690 V	of the supplied link module	3RA1921-1DA00	
size of load feeder  power loss [W] for rated value of the current  at AC in hot operating state per pole without load current share typical 4.2 W  insulation voltage with degree of pollution 3 at AC rated value 690 V  surge voltage resistance rated value 6 kV  degree of protection NEMA rating other shock resistance according to IEC 60068-2-27 6g / 11 ms mechanical service life (operating cycles) of contactor typical 30 000 000  type of assignment 1 type of protection according to ATEX directive 2014/34/EU 2 EX II (2) GD certificate of suitability according to ATEX directive 2014/34/EU reference code according to IEC 81346-2:2019 Q Substance Prohibitance (Date) Ambient conditions  ambient temperature during operation -20 +60 °C during storage during transport -50 +80 °C -50 +80 °C -60 wind gransport -50 wind of the winding during operation -20 +60 °C relative humidity during operation 10 95 %  Main circuit  number of poles for main current circuit design of the switching contact adjustable current response value current of the current-dependent overload release operating voltage - rated value - at AC-3 rated value maximum - 690 V - at AC-3 rated value maximum - 690 V	General technical data		
power loss [W] for rated value of the current  • at AC in hot operating state per pole • without load current share typical insulation voltage with degree of pollution 3 at AC rated value  surge voltage resistance rated value degree of protection NEMA rating shock resistance according to IEC 60068-2-27 ghours assignment  type of assignment  type of assignment  type of protection according to ATEX directive 2014/34/EU extil (2) GD certificate of suitability according to ATEX directive 2014/34/EU preference code according to IEC 81346-2:2019 Substance Prohibitance (Date)  Ambient conditions  amblent temperature • during operation • during storage • during storage • during transport  temperature compensation relative humidity during operation  10 95 %  Main circuit  number of poles for main current circuit design of the switching contact adjustable current response value current of the current-dependent overload release  • at AC-3 rated value maximum  690 V  • at AC-3 rated value maximum  690 V	size of the circuit-breaker	S00	
at AC in hot operating state per pole  without load current share typical  surge voltage resistance rated value  680 V  surge voltage resistance rated value  6 kV  degree of protection NEMA rating  shock resistance according to IEC 60068-2-27  mechanical service life (operating cycles) of contactor typical  type of assignment  type of assignment  type of protection according to ATEX directive 2014/34/EU  reference code according to IEC 81346-2:2019  Q Substance Prohibitance (Date)  Ambient conditions  ambient temperature  during operation  during storage  during transport  during transport  -50 +80 °C  temperature compensation  relative humidity during operation  Main circuit  number of poles for main current circuit  design of the switching contact  adjustable current response value current of the current-dependent overload release  e at AC-3 rated value maximum  2.6 W  4.2 W  4. S. W. G. S. A  4. S. W. G. S.	size of load feeder	S00	
without load current share typical     insulation voltage with degree of pollution 3 at AC rated value     surge voltage resistance rated value     degree of protection NEMA rating     shock resistance according to IEC 60068-2-27     mechanical service life (operating cycles) of contactor typical     type of assignment     type of protection according to ATEX directive 2014/34/EU     type of protection according to ATEX directive 2014/34/EU     certificate of suitability according to ATEX directive 2014/34/EU     DMT 02 ATEX F 001     reference code according to IEC 81346-2:2019     Substance Prohibitance (Date)     Ambient conditions  ambient temperature     during operation     during storage     during transport     during transport     during transport     return temperature compensation     relative humidity during operation     durind incircuit     number of poles for main current circuit     design of the switching contact     adjustable current response value current of the current-dependent overload release     operating voltage     • rated value     • at AC-3 rated value maximum     design of the switching contact     electromechanical     end of the switching contact     end of the swit	power loss [W] for rated value of the current		
insulation voltage with degree of pollution 3 at AC rated value  surge voltage resistance rated value  degree of protection NEMA rating shock resistance according to IEC 60068-2-27 6g / 11 ms mechanical service life (operating cycles) of contactor typical 30 000 000  type of assignment 1 type of protection according to ATEX directive 2014/34/EU certificate of suitability according to ATEX directive 2014/34/EU preference code according to IEC 81346-2:2019 Qubit according to IEC 81346-2:2019 Qub	<ul> <li>at AC in hot operating state per pole</li> </ul>	2.6 W	
surge voltage resistance rated value degree of protection NEMA rating shock resistance according to IEC 60068-2-27 mechanical service life (operating cycles) of contactor typical 30 000 000 type of assignment 1 type of protection according to ATEX directive 2014/34/EU certificate of suitability according to ATEX directive 2014/34/EU certificate of suitability according to ATEX directive 2014/34/EU certificate of suitability according to ATEX directive 2014/34/EU DMT 02 ATEX F 001 reference code according to IEC 81346-2:2019 Q Substance Prohibitance (Date) Ambient conditions ambient temperature • during operation • during storage • during storage • during transport -50 +80 °C temperature compensation -20 +60 °C relative humidity during operation 10 95 % Main circuit number of poles for main current circuit adjustable current response value current of the current-dependent overload release operating voltage • rated value • at AC-3 rated value maximum 690 V	<ul> <li>without load current share typical</li> </ul>	4.2 W	
degree of protection NEMA rating shock resistance according to IEC 60068-2-27 6g / 11 ms mechanical service life (operating cycles) of contactor typical type of assignment 1 type of protection according to ATEX directive 2014/34/EU certificate of suitability according to ATEX directive 2014/34/EU DMT 02 ATEX F 001 reference code according to IEC 81346-2:2019 Qu Substance Prohibitance (Date) Ambient conditions ambient temperature • during operation • during storage • during transport temperature compensation relative humidity during operation 10 95 %  Main circuit number of poles for main current circuit design of the switching contact adjustable current response value current of the current-dependent overload release operating voltage • rated value • at AC-3 rated value maximum	insulation voltage with degree of pollution 3 at AC rated value	690 V	
shock resistance according to IEC 60068-2-27 6g / 11 ms mechanical service life (operating cycles) of contactor typical 30 000 000  type of assignment 1 type of protection according to ATEX directive 2014/34/EU Ex II (2) GD certificate of suitability according to ATEX directive 2014/34/EU DMT 02 ATEX F 001 reference code according to IEC 81346-2:2019 Q Substance Prohibitance (Date) 10/01/2009  Ambient conditions  ambient temperature  • during operation -20 +60 °C • during storage -50 +80 °C • during transport -50 +80 °C relative humidity during operation 10 95 %  Main circuit  number of poles for main current circuit 3 design of the switching contact adjustable current response value current of the current-dependent overload release operating voltage • rated value • at AC-3 rated value maximum 690 V	surge voltage resistance rated value	6 kV	
mechanical service life (operating cycles) of contactor typical type of assignment  type of protection according to ATEX directive 2014/34/EU certificate of suitability according to ATEX directive 2014/34/EU DMT 02 ATEX F 001 reference code according to IEC 81346-2:2019 Q Substance Prohibitance (Date) 10/01/2009 Ambient conditions ambient temperature • during operation • during storage • during storage • during transport -50 +80 °C  temperature compensation -20 +60 °C relative humidity during operation 10 95 %  Main circuit number of poles for main current circuit adjustable current response value current of the current-dependent overload release operating voltage • rated value • at AC-3 rated value maximum 690 V	degree of protection NEMA rating	other	
type of assignment  type of protection according to ATEX directive 2014/34/EU  type of protection according to ATEX directive 2014/34/EU  certificate of suitability according to ATEX directive 2014/34/EU  pmT 02 ATEX F 001  reference code according to IEC 81346-2:2019  Q Substance Prohibitance (Date)  Ambient conditions  ambient temperature  • during operation • during storage • during storage • during transport • during transport • 50 +80 °C  temperature compensation • 20 +60 °C  relative humidity during operation  10 95 %  Main circuit  number of poles for main current circuit design of the switching contact adjustable current response value current of the current-dependent overload release operating voltage • rated value • at AC-3 rated value maximum  690 V	shock resistance according to IEC 60068-2-27	6g / 11 ms	
type of protection according to ATEX directive 2014/34/EU  certificate of suitability according to ATEX directive 2014/34/EU  preference code according to IEC 81346-2:2019  Substance Prohibitance (Date)  Ambient conditions  ambient temperature  • during operation • during storage • during transport  • during transport  temperature compensation -20 +60 °C  • during transport -50 +80 °C  • during transport  temperature compensation -20 +60 °C  relative humidity during operation  10 95 %  Main circuit  number of poles for main current circuit design of the switching contact adjustable current response value current of the current-dependent overload release operating voltage • rated value • at AC-3 rated value maximum  690 V	mechanical service life (operating cycles) of contactor typical	30 000 000	
certificate of suitability according to ATEX directive 2014/34/EU  reference code according to IEC 81346-2:2019 Q Substance Prohibitance (Date) Ambient conditions  ambient temperature	type of assignment	1	
reference code according to IEC 81346-2:2019  Substance Prohibitance (Date)  Ambient conditions  ambient temperature  • during operation • during storage • during transport • during transport • during transport • -50 +80 °C  temperature compensation -20 +60 °C  temperature compensation -20 +60 °C  relative humidity during operation  10 95 %  Main circuit  number of poles for main current circuit adjustable current response value current of the current-dependent overload release  operating voltage • rated value • at AC-3 rated value maximum  690 V	type of protection according to ATEX directive 2014/34/EU	Ex II (2) GD	
Substance Prohibitance (Date)  Ambient conditions  ambient temperature  • during operation • during storage • during transport • during transport • during transport • c50 +80 °C  temperature compensation • -20 +60 °C  relative humidity during operation  10 95 %  Main circuit  number of poles for main current circuit design of the switching contact adjustable current response value current of the current-dependent overload release operating voltage • rated value • at AC-3 rated value maximum  10/01/2009  1	certificate of suitability according to ATEX directive 2014/34/EU	DMT 02 ATEX F 001	
Ambient conditions  ambient temperature  • during operation • during storage • during transport  -50 +80 °C  • during transport  -50 +80 °C  temperature compensation -20 +60 °C  relative humidity during operation  10 95 %  Main circuit  number of poles for main current circuit  design of the switching contact  adjustable current response value current of the current-dependent overload release  operating voltage • rated value • at AC-3 rated value maximum  -20 +60 °C  -50 +80 °C  -20 +60 °C  10 95 %  4.5 6.3 A	reference code according to IEC 81346-2:2019	Q	
ambient temperature  • during operation  • during storage  • during transport  -50 +80 °C  • during transport  -50 +80 °C  temperature compensation  -20 +60 °C  relative humidity during operation  10 95 %  Main circuit  number of poles for main current circuit  design of the switching contact  adjustable current response value current of the current-dependent overload release  operating voltage  • rated value  • at AC-3 rated value maximum  -20 +60 °C  -50 +80 °C  -50 +80 °C  -50 +80 °C  -50 +60 °C  -60 °C  -50 +60 °C  -60 °C  -60 °C  -50 +60 °C  -60 °C  -	Substance Prohibitance (Date)	10/01/2009	
<ul> <li>during operation</li> <li>during storage</li> <li>during transport</li> <li>50 +80 °C</li> <li>temperature compensation</li> <li>20 +60 °C</li> <li>temperature compensation</li> <li>20 +60 °C</li> <li>relative humidity during operation</li> <li>10 95 %</li> <li>Main circuit</li> <li>number of poles for main current circuit</li> <li>design of the switching contact</li> <li>electromechanical</li> <li>adjustable current response value current of the current-dependent overload release</li> <li>operating voltage</li> <li>rated value</li> <li>at AC-3 rated value maximum</li> <li>690 V</li> </ul>	Ambient conditions		
<ul> <li>during storage</li> <li>during transport</li> <li>50 +80 °C</li> <li>temperature compensation</li> <li>20 +60 °C</li> <li>relative humidity during operation</li> <li>10 95 %</li> <li>Main circuit</li> <li>number of poles for main current circuit</li> <li>design of the switching contact</li> <li>electromechanical</li> <li>adjustable current response value current of the current-dependent overload release</li> <li>operating voltage</li> <li>rated value</li> <li>at AC-3 rated value maximum</li> <li>690 V</li> </ul>	ambient temperature		
■ during transport	during operation	-20 +60 °C	
temperature compensation  -20 +60 °C  relative humidity during operation  10 95 %  Main circuit  number of poles for main current circuit  3 design of the switching contact electromechanical  adjustable current response value current of the current-dependent overload release  operating voltage  • rated value  • at AC-3 rated value maximum  -20 +60 °C  10 95 %  electromechanical  4.5 6.3 A  690 V	during storage	-50 +80 °C	
relative humidity during operation  10 95 %  Main circuit  number of poles for main current circuit  3  design of the switching contact electromechanical  adjustable current response value current of the current- dependent overload release  operating voltage  • rated value • at AC-3 rated value maximum  10 95 %  4.5 6.3 A	during transport	-50 +80 °C	
Main circuit  number of poles for main current circuit  design of the switching contact  adjustable current response value current of the current- dependent overload release  operating voltage  • rated value  • at AC-3 rated value maximum  690 V	temperature compensation	-20 +60 °C	
number of poles for main current circuit  design of the switching contact  adjustable current response value current of the current- dependent overload release  operating voltage  • rated value  • at AC-3 rated value maximum  design of the switching contact  electromechanical  4.5 6.3 A  design of the switching contact  4.5 6.3 A	relative humidity during operation	10 95 %	
design of the switching contact  adjustable current response value current of the current- dependent overload release  operating voltage  • rated value • at AC-3 rated value maximum  electromechanical  4.5 6.3 A  690 V	Main circuit		
adjustable current response value current of the current- dependent overload release  operating voltage  • rated value • at AC-3 rated value maximum  4.5 6.3 A  690 V	number of poles for main current circuit	3	
dependent overload release  operating voltage  • rated value 690 V  • at AC-3 rated value maximum 690 V	design of the switching contact	electromechanical	
<ul> <li>rated value</li> <li>at AC-3 rated value maximum</li> <li>690 V</li> <li>690 V</li> </ul>		4.5 6.3 A	
• at AC-3 rated value maximum 690 V	operating voltage		
	• rated value	690 V	
• at AC-3e rated value maximum 690 V	<ul> <li>at AC-3 rated value maximum</li> </ul>	690 V	
	<ul> <li>at AC-3e rated value maximum</li> </ul>	690 V	

	50 0011
operating frequency rated value	50 60 Hz
operational current	
• at AC-3 at 400 V rated value	6.3 A
at AC-3e at 400 V rated value	6.3 A
operating power	
• at AC-3	
— at 400 V rated value	2 200 W
• at AC-3e	
— at 400 V rated value	2 200 kW
Control circuit/ Control	
type of voltage of the control supply voltage	AC
control supply voltage at AC	
• at 50 Hz rated value	230 V
at 50 Hz rated value	230 230 V
• at 60 Hz rated value	230 V
at 60 Hz rated value	230 230 V
apparent holding power of magnet coil at AC	4.2 VA
• at 50 Hz	4.2 VA
● at 60 Hz	3.3 VA
inductive power factor with the holding power of the coil	0.25
• at 50 Hz	0.25
● at 60 Hz	0.25
Auxiliary circuit	
product extension auxiliary switch	Yes
Protective and monitoring functions	
trip class	CLASS 10
design of the overload release	thermal (bimetallic)
response value current of instantaneous short-circuit trip unit	82 A
UL/CSA ratings	0271
full-load current (FLA) for 3-phase AC motor	
at 480 V rated value	4.8 A
at 600 V rated value     at 600 V rated value	6.1 A
	0.1 A
yielded mechanical performance [hp]	
• for single-phase AC motor	0.05 ha
— at 110/120 V rated value	0.25 hp
— at 230 V rated value	0.75 hp
• for 3-phase AC motor	A.C.h.
— at 200/208 V rated value	1.5 hp
— at 220/230 V rated value	2 hp
— at 460/480 V rated value	3 hp
— at 575/600 V rated value	5 hp
Short-circuit protection	
product function short circuit protection	Yes
design of the short-circuit trip	magnetic
conditional short-circuit current (Iq)	
at 400 V according to IEC 60947-4-1 rated value	150 000 A
Installation/ mounting/ dimensions	
mounting position	vertical
fastening method	screw and snap-on mounting onto 35 mm DIN rail
height	170 mm
width	90 mm
depth	97 mm
required spacing	
for grounded parts	
— forwards	32 mm
— backwards	0 mm
— upwards	50 mm
— at the side	10 mm
— downwards	10 mm
• for live parts	

General Product Approval	For use in hazard-
Certificates/ approvals	
protocol is supported AS-Interface protocol	No
PROFIsafe protocol	No
PROFINET IO protocol	No
protocol is supported	
Communication/ Protocol	
touch protection on the front according to IEC 60529	finger-safe, for vertical contact from the front
<ul> <li>with high demand rate according to SN 31920</li> </ul>	73 %
proportion of dangerous failures	
B10 value with high demand rate according to SN 31920	1 000 000
Safety related data	
<ul> <li>for auxiliary and control circuit</li> </ul>	screw-type terminals
• for main current circuit	screw-type terminals
type of electrical connection	
Connections/ Terminals	
— at the side	10 mm
— downwards	10 mm
— upwards	50 mm
— backwards	0 mm
— forwards	32 mm

Confirmation

**General Product Approval** 







ous locations



**Declaration of Conformity** 



**Test Certificates** 

Marine / Shipping

Type Test Certificates/Test Report

Special Test Certificate









Marine / Shipping



Confirmation

other

Vibration and Shock

Railway

## Further 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://www.siemens.com/ic10

Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RA2210-1GA15-2AP0

Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2210-1GA15-2AP0

 $Service \& Support \ (Manuals, \ Certificates, \ Characteristics, \ FAQs, ...)$ 

https://support.industry.siemens.com/cs/ww/en/ps/3RA2210-1GA15-2AP0

 $Image\ database\ (product\ images,\ 2D\ dimension\ drawings,\ 3D\ models,\ device\ circuit\ diagrams,\ EPLAN\ macros,\ ...)$ 

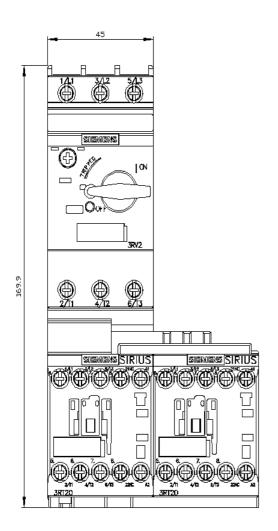
http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3RA2210-1GA15-2AP0&lang=en

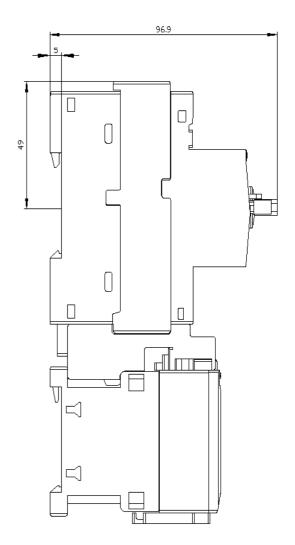
Characteristic: Tripping characteristics, I2t, Let-through current

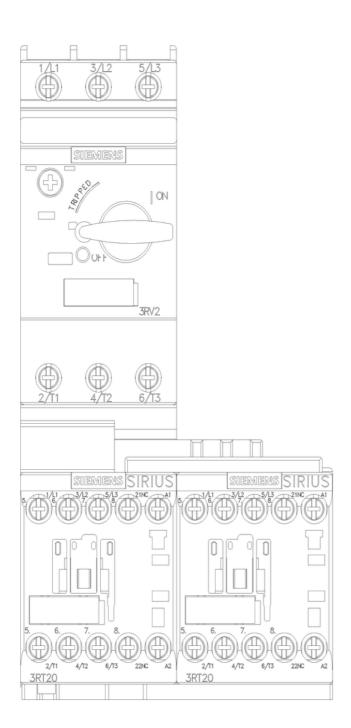
https://support.industry.siemens.com/cs/ww/en/ps/3RA2210-1GA15-2AP0/char

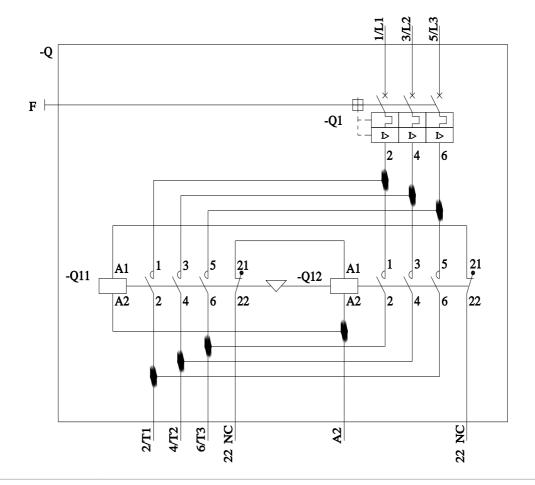
Further characteristics (e.g. electrical endurance, switching frequency)

http://www.automation.siemens.com/bilddb/index.aspx?view=Search&mlfb=3RA2210-1GA15-2AP0&objecttype=14&gridview=view1









last modified: 4/18/2023 🖸