SIEMENS

Data sheet



Load feeder fuseless, Direct-on-line starting 400 V AC, Size S2 42... 50 A 230 V AC, 50 Hz screw terminal for installation on standard mounting rail (also fulfills type of coordination 1) Type of coordination 2, Iq = 100 kA 1 NO+1 NC (contactor)

product brand name	SIRIUS	
product designation	Direct (on-line) starter	
design of the product	for standard rail or screw mounting	
product type designation	3RA21	
manufacturer's article number		
 of the supplied contactor 	<u>3RT2036-1AP00</u>	
 of the supplied circuit-breakers 	3RV2031-4WA10	
 of the supplied link module 	3RA2931-1AA00	
General technical data		
size of the circuit-breaker	S2	
size of load feeder	S2	
power loss [W] for rated value of the current		
 at AC in hot operating state per pole 	12.2 W	
without load current share typical	16 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	10 000 000	
type of assignment	2	
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)	03/01/2017	
SVHC substance name	Blei - 7439-92-1	
Ambient conditions		
ambient temperature		
 during operation 	-20 +60 °C	
 during storage 	-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	3	
design of the switching contact	electromechanical	
adjustable current response value current of the current- dependent overload release	42 50 A	
operating voltage		
rated value	690 V	
• at AC-3 rated value maximum	690 V	

0101110

Special Requescy rated value So So So So So So So S	at AC-3e rated value maximum	690 V
operating power		
# # # AC-3 at 400 V rated value		00 00 HZ
• alt AC-3 e alt 400 V rated value • alt AC-3 e — alt 400 V rated value • alt AC-3 e — alt 400 V rated value • alt AC-3 e — alt 400 V rated value • alt AC-3 e — alt 400 V rated value • alt AC-3 e — alt 400 V rated value 2 200 W Control circuit Control Vype of valtage of the control supply voltage • alt 50 Hz rated value • alt 50 V rated value • alt 60 V rated value	-	50 A
operating power		
# at AC-3 — at 400 V rated value		
— at 400 V rated value		
		22 000 W
Control electricity Control upo of Voltage of the control supply voltage a 15 0Hz rated value a 15 0Hz a 15 0Hz a 15 0Hz b 16 VA	• at AC-3e	
type of voltage of the control supply voltage at AC - al 60 Fiz rated value - al 50 Fiz rated value - al 60 Fiz rated	— at 400 V rated value	22 000 W
control supply voltage at AC a 16 OHz rated value 230 230 V apparent holding power of magnet coil at AC 5 of 16 VA	Control circuit/ Control	
	type of voltage of the control supply voltage	AC
■ at 50 Hz rated value ■ apparent holding power of magnet coil at AC ■ at 50 Hz ■ inductive power factor with the holding power of the coil ■ at 50 Hz ■ at 10 H	control supply voltage at AC	
apparent holding power of magnet coil at AC at 50 Hz file VA at 50 Hz at 50 Hz broduct extension auxiliary switch product extension	at 50 Hz rated value	230 V
16 VA Inductive power factor with the holding power of the coil 0.37 0.	at 50 Hz rated value	230 230 V
inductive power factor with the holding power of the coil of 16 1t2 Auxiliary circuit product extension auxiliary switch Protective and monitoring functions trip class CLASS 10 design of the overload release response value current of instantaneous short-circuit trip unit UUCSA ratings full-load current (FLA) for 3-phase AC motor of at 800 V rated value of 16 00 V rated value of 17 00 V rated value of 18 00 V rated value	apparent holding power of magnet coil at AC	16 VA
Auxiliary circuit Product extension auxiliary switch Protective and monitoring functions trip class GLASS 10 design of the overload release response value current of instantaneous short-circuit rip unit UUCSA ratings Iuli-load current (FLA) for 3-phase AC motor at 480 V rated value at 600 V rated value at 400 V sacording to IEC 60947-4-1 rated value at 400 V according to IEC 60947-4-1 rated value at 400 V according to IEC 60947-4-1 rated value at 400 V according to IEC 60947-4-1 rated value at 400 V according to IEC 60947-4-1 rated value at 600 V rated value at 400 V according to IEC 60947-4-1 rated value at 400 V according to IEC 60947-4-1 rated value at 400 V according to IEC 60947-4-1 rated value at 400 V according to IEC 60947-4-1 rated value at 400 V according to IEC 60947-4-1 rated value at 400 V according to IEC 60947-4-1 rated value at 400 V according to IEC 60947-4-1 rated value at 400 V according to IEC 60947-4-1 rated value at 600 V rated value at 400 V according to IEC 60947-4-1 rated value at 600 V according to IEC 60947-4-1 rated value at 600 V according to IEC 60947-4-1 rated value at 600 V according to IEC 60947-4-1 rated value at 600 V according to IEC 60947-4-1 rated value at 600 V according to IEC 60949 at	• at 50 Hz	16 VA
Auxiliary circuit product extension auxiliary switch product extension auxiliary switch Protective and monitoring functions trip class CLASS 10 design of the overload release response value current of instantaneous short-circuit trip unit UL/CSA ratings full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value • 50 A Short-circuit protection product function short circuit protection product function short circuit protection product function short circuit protection product function short-circuit current (q) • at 400 V according to IEC 60947-4-1 rated value 100 000 A Installation mounting dimensions mounting position fastening method screw and snap-on mounting to two 35 mm DIN rails height 274 mm width 55 mm depth required spacing • for grounded parts — forwards — backwards — upwards — 50 mm — at the side — Jownwards — 10 mm — backwards — upwards — 50 mm • for live parts — forwards — at the side — Jownwards — Jownwards — backwards — Downwards — 10 mm • for live parts — forwards — at the side — Jownwards — Jownwards — 10 mm — ownwards — ownw	inductive power factor with the holding power of the coil	0.37
product extension auxiliary switch Protective and monitoring functions trip class	• at 50 Hz	0.37
Protective and monitoring functions CLASS 10 design of the overload release thermal (bimetallic) response value current of instantaneous short-circuit trip unit 741 A UU-CSA ratings UI-GSA cartings 18 d 80 V rated value 50 A at 800 V rated value Stort-circuit protection Yes design of the short-circuit trip of magnetic conditional short-circuit current (tq) at 400 V according to IEC 60947-4-1 rated value 100 000 A Installation/ mounting/ dimensions mounting position vertical, horizontal fastening method screw and snap-on mounting to two 35 mm DIN rails height 274 mm width 6 for goounded parts a for goounded parts 32 mm a packwards 0 mm a packwards 10 mm a for live parts 32 mm a for live parts 32 mm a for live parts 32 mm	Auxiliary circuit	
trip class design of the overload release response value current of instantaneous short-circuit trip unit VUCSA ratings full-load current (FLA) for 3-phase AC motor	product extension auxiliary switch	Yes
design of the overload release response value current of instantaneous short-circuit trip unit VICSA ratings full-load current (FLA) for 3-phase AC motor at 480 V rated value 50 A short-circuit protection product function short circuit protection product function short circuit protection product function short circuit protection at 400 V according to IEC 60947-4-1 rated value 100 000 A Installation/ mounting/ dimensions mounting position fastening method screw and snap-on mounting to two 35 mm DIN rails height 274 mm width depth 150 mm required spacing for grounded parts — forwards — at the side — downwards — at the side — downwards — forwards — at the side — downwards — of mive parts — forwards — at the side — downwards — to five parts — forwards — at the side — downwards — to five parts — forwards — a the side — downwards — to mm — at the side — downwards — to mm — at the side — downwards — to mm — at the side — downwards — to mm — at the side — downwards — to mm — at the side — downwards — to mm — at the side — downwards — to mm — at the side — downwards — to mm — at the side — to mm — to m	Protective and monitoring functions	
Tesponse value current of instantaneous short-circuit trip unit ULCSA ratings full-load current (FLA) for 3-phase AC motor	trip class	CLASS 10
### Control of Control	design of the overload release	thermal (bimetallic)
full-load current (FLA) for 3-phase AC motor at 480 V rated value 50 A \$hot-circuit protection product function short circuit protection product function short circuit trip angelic conditional short-circuit current (r0) at 400 V according to IEC 60947-4-1 rated value 100 000 A Installation/ mounting/ dimensions mounting position fastening method sorew and snap-on mounting to two 35 mm DIN rails height 274 mm width 55 mm depth 150 mm required spacing for grounded parls - forwards - backwards - upwards - at the side - downwards - forwards - forwards - where is a sum of the front according to IEC 60529 for auxiliary and control circuit for main current circuit for auxiliary and control circuit for auxiliary and control circuit screw-type terminals safety related data for retired space for certifical contect from the front	response value current of instantaneous short-circuit trip unit	741 A
at 480 V rated value book A at 600 V rated value book A at 600 V rated value broduct function short circuit protection product function short circuit crown trip design of the short-circuit trip magnetic conditional short-circuit current (tq) at 400 V according to IEC 60947-4.1 rated value 100 000 A Installation/ mounting/ dimensions mounting position vertical, horizontal fastening method sorew and snap-on mounting to two 35 mm DIN rails height 274 mm depth 150 mm required spacing for grounded parts forwards backwards backwards backwards backwards biom downwards biom for live parts for live parts backwards backwards backwards book mm for live parts backwards book mm backwards book	UL/CSA ratings	
• at 600 V rated value Short-circuit protection product function short circuit trip conditional short-circuit current (Iq) • at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position vertical, horizontal fastening method fastening method screw and snap-on mounting to two 35 mm DIN rails height 274 mm width depth 150 mm required spacing • for grounded parts — forwards — backwards — upwards — at the side — downwards — to rive parts — forwards 9 for live parts — forwards 9 to mm • for live parts — downwards — upwards — backwards — upwards 9 for mine urrent vicuit — downwards — 10 mm • for live parts — to rowards — 10 mm • for live parts — forwards — 10 mm • for live parts — forwards — to mm • for live parts — forwards — to mm • for live parts — forwards — to mm • for live parts — forwards — upwards — to mm • for live parts — forwards — to mm • for live parts — forwards — to mm • for live parts — forwards — to mm • for live parts — forwards — to mm • for live parts — forwards — to mm • for live parts — forwards — to mm • for live parts — forwards — to mm • for main current circuit • for auxiliary and control to lice 68529 Indeptitute for vertical contact from the front	full-load current (FLA) for 3-phase AC motor	
Short-circuit protection product function short circuit trip design of the short-circuit trip anagnetic conditional short-circuit current (tq) at 400 V according to IEC 60947-4-1 rated value Installation/mounting/dimensions mounting position vertical, horizontal fastening method screw and snap-on mounting to two 35 mm DIN rails height 274 mm width 55 mm depth 150 mm required spacing • for grounded parts — forwards — upwards — at the side — downwards • for live parts — for live parts — forwards • for live parts — at the side — downwards • for live parts — forwards — backwards — upwards — backwards — o mm • for live parts — forwards — the side — downwards • for live parts — forwards — upwards — backwards — upwards — backwards — the side So mm So mm So mm Connections/ Terminals type of electrical connection • for main current circuit • for auxiliary and control circuit • for or auxiliary and control circuit • for or auxiliary and control circuit • for auxiliary and control circuit • for auxiliary and control circuit • for or auxiliary and control circuit • for auxiliary and control circuit • for or auxiliary and control circuit • for auxiliary and control circuit • for for well-auxiliary and control circuit • for for auxiliary and control circuit • for for auxiliary and control circuit • for for auxiliary and control circuit • for for well-auxiliary and control circuit • for	• at 480 V rated value	50 A
product function short circuit protection design of the short-circuit current (Iq) at 400 V according to IEC 60947-4-1 rated value nounting position fastening method height width depth 150 mm required spacing for grounded parts — backwards — upwards — at the side — downwards — for live parts — forwards — backwards — backwards — downwards — to many a side of the side — downwards — upwards — for wards — backwards — for wards — to many a side — for wards — to many a side —	• at 600 V rated value	50 A
design of the short-circuit trip conditional short-circuit current (Iq) • at 400 V according to IEC 60947-4-1 rated value Installation mounting/dimensions mounting position vertical, horizontal screw and snap-on mounting to two 35 mm DIN rails height 274 mm width depth 155 mm depth 150 mm required spacing • for grounded parts — packwards — upwards — at the side — downwards — of or live parts — forwards — backwards — backwards — of main current sicusit — at the side — 10 mm • for live parts — forwards — backwards — upwards — 50 mm • for live parts — forwards — backwards — upwards — backwards — upwards — 10 mm • for live parts — forwards — backwards — upwards — backwards — upwards — backwards — upwards — backwards — upwards — to mm • for live parts — forwards — backwards — upwards — backwards — upwards — backwards — upwards — to mm • for main current circuit • for a axiliary and control circuit • for a axiliary and control circuit • for axiliary and control circuit • for axiliary and control circuit • for axiliary and control circuit • for axiliary and control circuit • for axiliary and control circuit • for axiliary and control circuit • for axiliary and control circuit • for axiliary and control circuit • for except-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front	Short-circuit protection	
conditional short-circuit current (Iq) at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method screw and snap-on mounting to two 35 mm DIN rails height 274 mm width 55 mm depth 150 mm required spacing of or grounded parts of prowards backwards ownwards of the iside of the ive parts of for live parts of or live parts obackwards ownwards ownward	product function short circuit protection	Yes
at 400 V according to IEC 60947-4-1 rated value Installation/ mounting/ dimensions mounting position fastening method screw and snap-on mounting to two 35 mm DIN rails height 274 mm width 55 mm depth 150 mm required spacing • for grounded parts — forwards — backwards — upwards — at the side — downwards • for live parts — forwards — backwards — omm — ownwards — omm • for live parts — forwards — at the side — lownwards — lownwards — lownwards — lownwards — omm • for live parts — forwards — at the side — lownwards — the side — lownwards — of ormain current circuit • for according to IEC 60529 Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front	design of the short-circuit trip	magnetic
mounting position vertical, horizontal screw and snap-on mounting to two 35 mm DIN rails height 274 mm width 55 mm depth 150 mm required spacing • for grounded parts — forwards — backwards — upwards — at the side — downwards — for live parts — forwards — backwards — backwards — to mm • for Ilve parts — forwards — backwards — backwards — to mm • for live parts — forwards — backwards — backwards — backwards — to mm • for live parts — forwards — backwards — backwards — backwards — backwards — to mm • for main current circuit • for auxiliary and control circuit • for auxiliary and control circuit • screw-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front	conditional short-circuit current (Iq)	
mounting position fastening method screw and snap-on mounting to two 35 mm DIN rails height 274 mm width 55 mm depth 150 mm required spacing • for grounded parts — forwards — backwards — oupwards — at the side — downwards — for live parts — for live parts — backwards — o mm • for live parts — for owards — at the side — to mm • for live parts — for wards — a the side — to mm • for live parts — for wards — a the side — to mm • for live parts — for wards — a the side — to mm • for live parts — to mm • for live parts — to mm • for main current circuit • for auxiliary and control circuit Screw-type terminals touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front	at 400 V according to IEC 60947-4-1 rated value	100 000 A
fastening method screw and snap-on mounting to two 35 mm DIN rails height 274 mm width 55 mm depth 150 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 — for rowards 32 mm • for live parts — a the side 10 mm • for live parts — to rowards 50 mm • for live parts — to rowards 10 mm • for live parts — backwards 0 mm — upwards 10 mm • for live parts — to rowards 10 mm — upwards 10 mm — upwards 50 mm — upwards 10 mm — to rowards 10 mm — of or main current circuit screw-type terminals • for main current circuit screw-type terminals • for main current circuit screw-type terminals • for auxiliary and control circuit screw-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front	Installation/ mounting/ dimensions	
height 274 mm width 55 mm depth 150 mm required spacing ● for grounded parts — forwards 32 mm — upwards 50 mm — at the side 10 mm — downwards 10 mm — for live parts — forwards 32 mm — torwards 10 mm — downwards 10 mm — downwards 10 mm — torwards 32 mm — torwards 50 mm — at the side 10 mm — for live parts — forwards 32 mm — backwards 0 mm — upwards 50 mm — upwards 50 mm — downwards 10 mm — downwards 10 mm — downwards 10 mm — of or live parts 10 mm — for main current circuit screw-type terminals type of electrical connection ● for main current circuit screw-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front	mounting position	vertical, horizontal
width 55 mm depth 150 mm required spacing • for grounded parts — forwards 32 mm — backwards 0 mm — upwards 50 mm — at the side 10 mm • for live parts — forwards 32 mm • for wards 10 mm • for live parts — a the side 50 mm — backwards 0 mm • for live parts — forwards 32 mm — backwards 0 mm — backwards 50 mm — a the side 10 mm — upwards 50 mm — at the side 10 mm — odownwards 10 mm — of or main current circuit screw-type terminals type of electrical connection • for main current circuit screw-type terminals • for auxiliary and control circuit screw-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front	fastening method	screw and snap-on mounting to two 35 mm DIN rails
depth 150 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 32 mm — backwards 0 mm — upwards 50 mm — downwards 10 mm — at the side 10 mm Connections/ Terminals type of electrical connection • for main current circuit screw-type terminals • for auxiliary and control circuit screw-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front	height	274 mm
required spacing • for grounded parts - forwards - backwards 0 mm - upwards - at the side 10 mm - downwards • for live parts - forwards - backwards 0 mm • for live parts - forwards 0 mm - upwards 10 mm • for live parts - forwards 0 mm - upwards 10 mm - at the side 10 mm Connections/ Terminals type of electrical connection • for main current circuit • for auxiliary and control circuit Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front	width	55 mm
 for grounded parts — forwards — backwards — upwards — at the side — downwards — for live parts — forwards — forwards — backwards — backwards — upwards — upwards — upwards — downwards — upwards — the side — the side — the main current circuit — for main current circuit — for auxiliary and control circuit Screw-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front 		150 mm
- forwards 32 mm - backwards 0 mm - upwards 50 mm - at the side 10 mm - downwards 10 mm - for live parts - forwards 32 mm - backwards 0 mm - backwards 0 mm - upwards 50 mm - upwards 50 mm - upwards 10 mm - at the side 10 mm - downwards 10 mm - at the side 10 mm - at the side 10 mm - at the side 50 mm - formactions/ Terminals type of electrical connection - for main current circuit screw-type terminals - for auxiliary and control circuit screw-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front		
- backwards 0 mm - upwards 50 mm - at the side 10 mm - downwards 10 mm • for live parts - forwards 32 mm - backwards 0 mm - upwards 50 mm - upwards 10 mm - at the side 10 mm Connections/ Terminals type of electrical connection • for main current circuit screw-type terminals • for auxiliary and control circuit screw-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front	•	
- upwards - at the side - downwards 10 mm		
- at the side		
- downwards • for live parts - forwards - backwards - upwards - downwards - downwards - at the side Connections/ Terminals type of electrical connection • for main current circuit • for auxiliary and control circuit Safety related data touch protection on the front according to IEC 60529 10 mm 10 mm 10 mm 2cording to mm screw-type terminals screw-type terminals finger-safe, for vertical contact from the front	•	
for live parts — forwards — backwards — upwards — downwards — at the side Connections/ Terminals type of electrical connection • for main current circuit • for auxiliary and control circuit Safety related data touch protection on the front according to IEC 60529 32 mm 32 mm 32 mm 32 mm 40 mm 50 mm 50 mm 10 mm 50 em 50 em 50 erew-type terminals 50 erew-type terminals 50 erew-type terminals 60 for auxiliary and control circuit 60 for auxiliary and control circuit 60 for electrical contact from the front 60 for vertical contact from the front		
forwards 32 mm backwards 0 mm upwards 50 mm downwards 10 mm at the side 10 mm Connections/ Terminals type of electrical connection • for main current circuit screw-type terminals • for auxiliary and control circuit screw-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front		10 mm
- backwards 0 mm - upwards 50 mm - downwards 10 mm - at the side 10 mm Connections/ Terminals type of electrical connection • for main current circuit screw-type terminals • for auxiliary and control circuit screw-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front	·	
- upwards 50 mm - downwards 10 mm - at the side 10 mm Connections/ Terminals type of electrical connection		
- downwards - at the side 10 mm Connections/ Terminals type of electrical connection • for main current circuit • for auxiliary and control circuit screw-type terminals Safety related data touch protection on the front according to IEC 60529 10 mm screw-type terminals screw-type terminals screw-type terminals		
at the side 10 mm Connections/ Terminals type of electrical connection • for main current circuit screw-type terminals • for auxiliary and control circuit screw-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front	·	
type of electrical connection • for main current circuit screw-type terminals • for auxiliary and control circuit screw-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front		
type of electrical connection • for main current circuit screw-type terminals • for auxiliary and control circuit screw-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front		10 mm
for main current circuit screw-type terminals for auxiliary and control circuit screw-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front		
• for auxiliary and control circuit screw-type terminals Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front		
Safety related data touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front		
touch protection on the front according to IEC 60529 finger-safe, for vertical contact from the front	·	screw-type terminals
	Safety related data	
Communication/ Protocol		
		finger-safe, for vertical contact from the front

protocol is supported • PROFINET IO protocol • PROFIsafe protocol protocol is supported AS-Interface protocol No

Approvals Certificates

General Product Approval

For use in hazardous locations

Declaration of Conformity

Confirmation











Test Certificates

Marine / Shipping

Type Test Certificates/Test Report

Special Test Certific-









Marine / Shipping

other Railway

Dangerous Good







Confirmation

Vibration and Shock

Transport Information

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=3RA2130-4WA36-0AP0

Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA2130-4WA36-0AP0

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

https://support.industry.siemens.com/cs/ww/en/ps/3RA2130-4WA36-0AP0

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

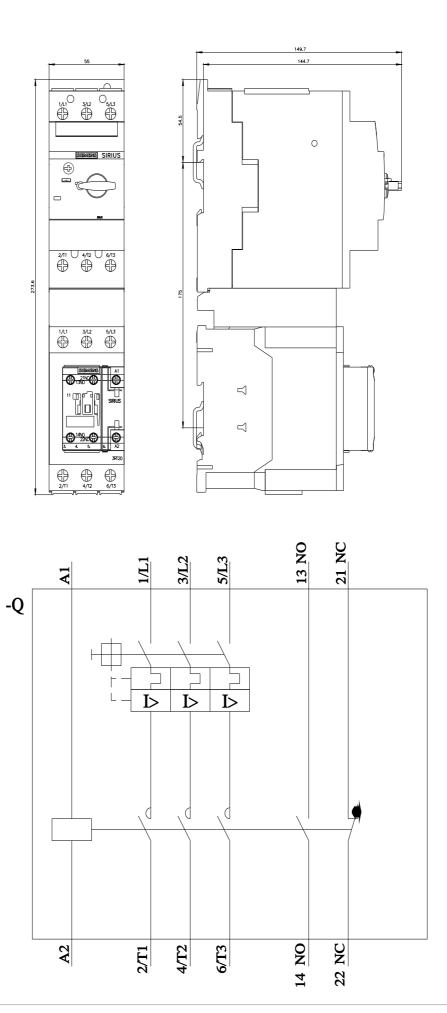
http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RA2130-4WA36-0AP0&lang=en

Characteristic: Tripping characteristics, I2t, Let-through current

https://support.industry.siemens.com/cs/ww/en/ps/3RA2130-4WA36-0AP0/char

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

http://www.automation.siemens.com/bilddb/index.aspx?view=Search&mlfb=3RA2130-4WA36-0AP0&objecttype=14&gridview=view1



last modified: 8/28/2023 🖸

