SIEMENS

Data sheet 3RV2011-0BA10



Circuit breaker size S00 for motor protection, CLASS 10 A-release 0.14...0.2 A N-release 2.6 A screw terminal Standard switching capacity

product brand name	SIRIUS		
product designation	Circuit breaker		
design of the product	For motor protection		
product type designation	3RV2		
General technical data			
size of the circuit-breaker	S00		
size of contactor can be combined company-specific	S00, S0		
product extension auxiliary switch	Yes		
power loss [W] for rated value of the current			
at AC in hot operating state	5.5 W		
• at AC in hot operating state per pole	1.8 W		
insulation voltage with degree of pollution 3 at AC rated value	690 V		
surge voltage resistance rated value	6 kV		
shock resistance according to IEC 60068-2-27	25g / 11 ms		
mechanical service life (operating cycles)			
 of the main contacts typical 	100 000		
 of auxiliary contacts typical 	100 000		
electrical endurance (operating cycles) typical	100 000		
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	Q		
Substance Prohibitance (Date)	10/01/2009		
SVHC substance name	Blei - 7439-92-1		
Ambient conditions			
installation altitude at height above sea level maximum	2 000 m		
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		
adjustable current response value current of the current- dependent overload release	0.14 0.2 A		
operating voltage			
• rated value	20 690 V		
 at AC-3 rated value maximum 	690 V		
at AC-3e rated value maximum	690 V		
operating frequency rated value	50 60 Hz		
operational current rated value	0.2 A		

height 97 mm width 45 mm depth 97 mm required spacing • with side-by-side mounting at the side 0 mm • for grounded parts at 400 V — downwards 30 mm		
e. at AC-3e at 400 V rated value	operational current	
Operating power	• at AC-3 at 400 V rated value	0.2 A
	at AC-3e at 400 V rated value	0.2 A
	operating power	
at 800 V rated value	• at AC-3	
at 250 V rated value	— at 230 V rated value	0 kW
■ at AC-3e ■ at 230 V rated value ■ at 230 V rated value ■ at 240 V rated value ■ at 240 V rated value ■ at 250 V rated value ■ at 250 V rated value ■ at 250 V rated value □ at 250 V rated value	— at 400 V rated value	0.06 kW
	— at 500 V rated value	0.1 kW
e at AC-3e	— at 690 V rated value	0.1 kW
at 500 V rated value	• at AC-3e	
at 500 V rated value	— at 230 V rated value	0 kW
operating frequency at AC-3 maximum at AC-3 e maximum 15 1/h Auxillary circuit number of NC contacts for auxillary contacts 0 number of NC contacts for auxillary contacts 0 number of CO contacts for auxillary contacts 0 number of CO contacts for auxillary contacts 0 regional fault detection e ground fault detection yes product function e phase failure detection yes design of the overload release maximum short-circuit current breaking capacity ((cu)) at AC at 20 V rated value at AC at 400 V rated value at AC at 500 V rated value at AC at 500 V rated value at AC at 500 V rated value at AC at 400 V rated value to 0 kA at 400 V rated value		
operating frequency • at AC-3 maximum • at AC-3 maximum • at AC-3 maximum 15 1/h Auxiliary circuit number of NC contacts for auxiliary contacts number of CO contacts for auxiliary contacts product function • ground fault detection • phase failure detection * phase failure detection * phase failure detection * yes * CLASS 10 design of the overload release maximum short-circuit current breaking capacity (icu) • at AC at 240 V rated value • at AC at 350 V rated value • at AC at 550 V rated value • at AC at 400 V rated value • at 400 V rated value • at 400 V rated value • at 450 V rated value		
at AC-3 maximum at AC-3 maximum be at AC-3e maximum at A		U. I KVV
at AC-3e maximum Auxiliary circuit number of NC contacts for auxiliary contacts number of NC contacts for auxiliary contacts number of NC contacts for auxiliary contacts number of CO contacts for auxiliary contacts product function ground fault detection yes CLASS 10 design of the overload release maximum short-circuit current breaking capacity (icu) at AC at 240 V rated value at AC at 400 V rated value at AC at 500 V rated value at AC at 500 V rated value at AC at 400 V rated value at 500 V rated value at 500 V rated value at 500 V rated value at 400 V rated value at 500 V rated value at 400 V rated value at 4		1E 1/h
Auxillary circuit number of NC contacts for auxillary contacts number of NO contacts for auxillary contacts number of NO contacts for auxillary contacts number of CO contacts for auxillary contacts number of CO contacts for auxillary contacts product function		
number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts number of CO contacts for auxiliary contacts Protective and monitoring functions product function • ground fault detection • ground fault detection • ground fault detection • ground fault detection • phase failure detection Yes CLASS 10 design of the overload release maximum short-circuit current breaking capacity (Icu) • at AC at 240 V rated value • at AC at 240 V rated value • at AC at 550 V rated value • at 400 V rated value • at 500 V rated value • at 500 V rated value • at 600 V rated value • at 6		15 1/11
number of NO contacts for auxiliary contacts number of CO contacts for auxiliary contacts protective and monitoring functions product function		
number of CO contacts for auxiliary contacts product function ground fault detection ground fault detection has phase failure detection trip class CLASS 10 design of the overload release maximum short-circuit current breaking capacity (Icu) at AC at 240 V rated value at AC at 400 V rated value at AC at 4500 V rated value at AC at 5500 V rated value at AC at 4500 V rated value at AC at 4500 V rated value at AC at 4500 V rated value boreating short-circuit current breaking capacity (Ics) at AC at 400 V rated value at 400 V rated value 100 kA at 4500 V rated value 200 kA at 4500 V rated value 200 kA at 4800 V rated value 200 kA at 4800 V rated value 200 kA at 4800 V rated value 20 kA at 4800 V rated value 20 kA box 100 kA at 4800 V rated value 20 kA at 4800 V rated value 30 kA box 100 kA at 4800 V rated value 30 kA box 100 kA at 4800 V rated value 30 kA box 100 kA at 4800 V rated value 30 kA box 100 kA at 4800 V rated value 30 kA box 100 kA at 5000 V rated value 30 kA box 100 kA at 5000 V rated value 30 kA box 100		
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product function • ground fault detection • phase failure detection • product function • phase failure detection trip class CLASS 10 design of the overload release maximum short-circuit current breaking capacity (Icu) • at AC at 240 V rated value • at AC at 400 V rated value • at AC at 5500 V rated value • at AC at 500 V rated value • at AC at 500 V rated value • at 240 V rated value • at 500 V rated value • at 500 V rated value • at 500 V rated value • at 690 V rated value • at 480 V rated value • at 500 V rated value • at 500 V rated value • at 480 V rated value • at 500 V rated value • at 480 V rated value • at 500 V rated value • at 480 V rated value • at 500 V rated value • at 480 V rated value • at 500 V rated value • 2.6 A Short-circuit protection product function short circuit protection fastantian protection product function short circuit protection fastantian position any fastantian position for grounded parts at 400 V — downwards 30 mm	·	0
• ground fault detection • phase failure detection • phase failure detection • phase failure detection trip class design of the overload release maximum short-circuit current breaking capacity (Icu) • at AC at 240 V rated value • at AC at 240 V rated value • at AC at 500 V rated value • at AC at 690 V rated value • at AC at 690 V rated value • at AC at 690 V rated value • at 400 V rated value • at 690 V rated value • at 800 V rated value • 0.2 A Short-circuit protection product function short circuit protection yes design of the short-circuit trip magnetic Installation/mounting/ dimensions mounting position fastening method • screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 6071 height • with side-by-side mounting at the side • for grounded parts at 400 V — downwards 30 mm	Protective and monitoring functions	
phase failure detection trip class	product function	
trip class CLASS 10 design of the overload release thermal maximum short-circuit current breaking capacity (Icu) at at AC at 240 V rated value 100 kA at AC at 400 V rated value 100 kA at AC at 500 V rated value 100 kA operating short-circuit current breaking capacity (Ics) at AC at 40 V rated value 100 kA operating short-circuit current breaking capacity (Ics) at AC at 40 V rated value 100 kA at 400 V rated value 100 kA at 500 V rated value 100 kA at 500 V rated value 100 kA at 500 V rated value 100 kA at 690 V rated value 100 kA at 690 V rated value 100 kA at 690 V rated value 100 kA solutions response value current of instantaneous short-circuit trip unit 2.6 A UL/CSA ratings full-load current (FLA) for 3-phase AC motor at 480 V rated value 0.2 A at 600 V rated value 0.2 A stort-circuit protection product function short circuit trip magnetic Installation/ mounting/ dimensions mounting position any fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 6071 height 97 mm width 45 mm depth required spacing • with side-by-side mounting at the side • for grounded parts at 400 V — downwards 30 mm	ground fault detection	No
dosign of the overload release maximum short-circuit current breaking capacity (Icu) • at AC at 240 V rated value • at AC at 400 V rated value • at AC at 400 V rated value • at AC at 600 V rated value • at 240 V rated value • at 500 V rated value • at 500 V rated value • at 600 V rated value • at 800	phase failure detection	Yes
maximum short-circuit current breaking capacity (Icu) • at AC at 240 V rated value • at AC at 400 V rated value • at AC at 500 V rated value • at AC at 650 V rated value • at AC at 690 V rated value • at AC at 690 V rated value • at AC at 690 V rated value • at 240 V rated value • at 240 V rated value • at 240 V rated value • at 400 V rated value • at 400 V rated value • at 500 V rated value • at 690 V rated	trip class	CLASS 10
at AC at 240 V rated value at AC at 240 V rated value at AC at 500 V rated value at AC at 500 V rated value at AC at 690 V rated value at AC at 690 V rated value operating short-circuit current breaking capacity (Ics) at AC at 240 V rated value at 400 V rated value at 500 V rated value at 500 V rated value at 690 V rated value be at 690 V rated value at 690 V ra	design of the overload release	thermal
at AC at 400 V rated value at AC at 500 V rated value 100 kA at AC at 500 V rated value 100 kA operating short-circuit current breaking capacity (Ics) at AC at 240 V rated value 100 kA at 240 V rated value 100 kA at 400 V rated value 100 kA at 500 V rated value 100 kA at 500 V rated value 100 kA at 690 V rated value 100 kA at 690 V rated value 100 kA 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 0.2 A short-circuit protection product function short circuit protection yes design of the short-circuit trip magnetic Installation/ mounting/ dimensions mounting position fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 6071 height 97 mm width depth 97 mm required spacing with side-by-side mounting at the side for grounded parts at 400 V —downwards 30 mm	maximum short-circuit current breaking capacity (Icu)	
at AC at 500 V rated value at AC at 690 V rated value to perating short-circuit current breaking capacity (Ics) at AC at 240 V rated value to at 400 V rated value at 500 V rated value to to KA at 500 V rated value to KA at 690 V rated value to KA tesponse value current of instantaneous short-circuit trip unit to KA response value current (FLA) for 3-phase AC motor at 480 V rated value to L2 A at 600 V rated value to L2 A to C3 A Short-circuit protection product function short circuit protection design of the short-circuit trip magnetic Installation/ mounting/ dimensions mounting position fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 6071 height yo mm width depth frequired spacing with side-by-side mounting at the side for grounded parts at 400 V —downwards 30 mm	• at AC at 240 V rated value	100 kA
at AC at 690 V rated value operating short-circuit current breaking capacity (Ics) at AC at 240 V rated value at 400 V rated value 100 kA at 500 V rated value 100 kA at 690 V rated value 100 kA at 690 V rated value 100 kA at 690 V rated value 2.6 A UL/CSA ratings full-load current (FLA) for 3-phase AC motor at 480 V rated value 2.2 A at 690 V rated value 2.2 A both circuit protection product function short circuit protection design of the short-circuit trip magnetic Installation/ mounting/ dimensions mounting position fastening method height 97 mm width 45 mm depth required spacing with side-by-side mounting at the side for grounded parts at 400 V — downwards 30 mm	• at AC at 400 V rated value	100 kA
operating short-circuit current breaking capacity (Ics) at AC at 240 V rated value 100 kA at 400 V rated value 100 kA at 500 V rated value 100 kA at 690 V rated value 2.6 A UL/CSA ratings full-load current (FLA) for 3-phase AC motor at 480 V rated value 2.2 A at 690 V rated value 2.2 A 3.2 A both-circuit protection product function short circuit protection product function short-circuit trip magnetic Installation/ mounting/ dimensions mounting position fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 6071 height 97 mm width 45 mm depth required spacing with side-by-side mounting at the side for grounded parts at 400 V — downwards 30 mm	• at AC at 500 V rated value	100 kA
at 240 V rated value at 400 V rated value 100 kA at 500 V rated value 100 kA at 500 V rated value 100 kA 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 0.2 A short-circuit protection product function short circuit protection yes design of the short-circuit trip magnetic Installation/ mounting/ dimensions mounting position fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 6071 height yo 7 mm required spacing with side-by-side mounting at the side for grounded parts at 400 V — downwards 30 mm	• at AC at 690 V rated value	100 kA
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full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value • at 600 V rated value Droduct function short circuit protection product function short circuit trip magnetic Installation/ mounting/ dimensions mountling position fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 6071 height 97 mm width 45 mm depth required spacing • with side-by-side mounting at the side • for grounded parts at 400 V — downwards 30 mm		2.0 A
 at 480 V rated value at 600 V rated value 5hort-circuit protection product function short circuit protection design of the short-circuit trip magnetic installation/ mounting/ dimensions mounting position fastening method height width depth 97 mm width depth required spacing with side-by-side mounting at the side for grounded parts at 400 V downwards downwards 0.2 A 0.2 A		
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Short-circuit protection product function short circuit protection design of the short-circuit trip Installation/ mounting/ dimensions mounting position fastening method height 97 mm width 45 mm depth 97 mm required spacing • with side-by-side mounting at the side • for grounded parts at 400 V — downwards Yes magnetic magne		
product function short circuit protection design of the short-circuit trip magnetic Installation/ mounting/ dimensions mounting position fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 6071 height 97 mm width 45 mm depth 97 mm required spacing • with side-by-side mounting at the side • for grounded parts at 400 V — downwards 30 mm		U.2 A
design of the short-circuit trip Installation/ mounting/ dimensions mounting position fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 6071 height 97 mm width 45 mm depth 97 mm required spacing • with side-by-side mounting at the side • for grounded parts at 400 V — downwards 30 mm		
Installation/ mounting/ dimensions mounting position fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 6071 height 97 mm width 45 mm depth 97 mm required spacing • with side-by-side mounting at the side • for grounded parts at 400 V — downwards 30 mm		Yes
mounting position fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 6071 height 97 mm width 45 mm depth required spacing • with side-by-side mounting at the side • for grounded parts at 400 V — downwards any screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 6071 97 mm 0 mm 30 mm		magnetic
fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 6071 height 97 mm width 45 mm depth 97 mm required spacing • with side-by-side mounting at the side • for grounded parts at 400 V — downwards 30 mm	Installation/ mounting/ dimensions	
height 97 mm width 45 mm depth 97 mm required spacing • with side-by-side mounting at the side 0 mm • for grounded parts at 400 V — downwards 30 mm	mounting position	any
width 45 mm depth 97 mm required spacing • with side-by-side mounting at the side 0 mm • for grounded parts at 400 V — downwards 30 mm	fastening method	screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715
depth 97 mm required spacing • with side-by-side mounting at the side 0 mm • for grounded parts at 400 V — downwards 30 mm	height	97 mm
required spacing • with side-by-side mounting at the side • for grounded parts at 400 V — downwards 0 mm 30 mm	width	45 mm
 with side-by-side mounting at the side for grounded parts at 400 V downwards 30 mm 	depth	97 mm
for grounded parts at 400 V — downwards	required spacing	
for grounded parts at 400 V — downwards	 with side-by-side mounting at the side 	0 mm
— downwards 30 mm	-	
	-	30 mm
— upwards 30 mm	— upwards	30 mm
— at the side 9 mm	•	
• for live parts at 400 V		
— downwards 30 mm		30 mm
— upwards 30 mm	— upwarus	JU IIIIII

— at the side	9 mm
for grounded parts at 500 V	3 111111
— downwards	30 mm
— upwards	30 mm
— at the side	9 mm
• for live parts at 500 V	3 111111
— downwards	30 mm
— upwards	30 mm
— at the side	9 mm
for grounded parts at 690 V	3 111111
— downwards	50 mm
	50 mm
— upwards	
— backwards	0 mm
— at the side	30 mm
— forwards	0 mm
• for live parts at 690 V	
— downwards	50 mm
— upwards	50 mm
— backwards	0 mm
— at the side	30 mm
— forwards	0 mm
onnections/ Terminals	
type of electrical connection	
for main current circuit	screw-type terminals
arrangement of electrical connectors for main current circuit	Top and bottom
type of connectable conductor cross-sections	
for main contacts	
— solid or stranded	2x (0,75 2,5 mm²), 2x 4 mm²
 finely stranded with core end processing 	2x (0.5 1.5 mm²), 2x (0.75 2.5 mm²)
for AWG cables for main contacts	2x (18 14), 2x 12
tightening torque	
for main contacts with screw-type terminals	0.8 1.2 N·m
design of screwdriver shaft	Diameter 5 to 6 mm
size of the screwdriver tip	Pozidriv size 2
design of the thread of the connection screw	
 for main contacts 	M3
afety related data	
proportion of dangerous failures	
 with low demand rate according to SN 31920 	50 %
 with high demand rate according to SN 31920 	50 %
failure rate [FIT] with low demand rate according to SN 31920	50 FIT
B10 value with high demand rate according to SN 31920	5 000
IEC 61508	
T1 value for proof test interval or service life according to IEC 61508	10 a
Electrical Safety	
protection class IP on the front according to IEC 60529	IP20
touch protection on the front according to IEC 60529	finger-safe, for vertical contact from the front
display version for switching status	Handle
pprovals Certificates	









General Product Approval	For use in hazardous locations	Test Certificates	Marine / Shipping
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Type Test Certificates/Test Report

Special Test Certificate



Marine / Shipping

other











Miscellaneous

other

Railway

Environment

Confirmation



Confirmation

EPD Typ II/III (with life cylce assessment)

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=3RV2011-0BA10

Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RV2011-0BA10

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

https://support.industry.siemens.com/cs/ww/en/ps/3RV2011-0BA10

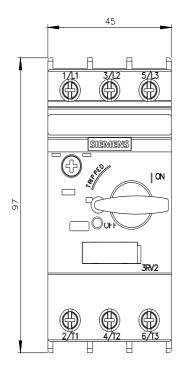
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

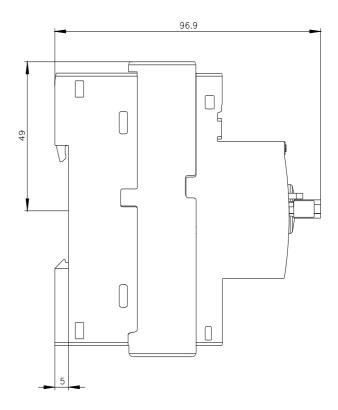
http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RV2011-0BA10&lang=en

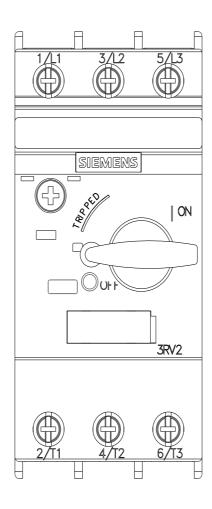
Characteristic: Tripping characteristics, I2t, Let-through current

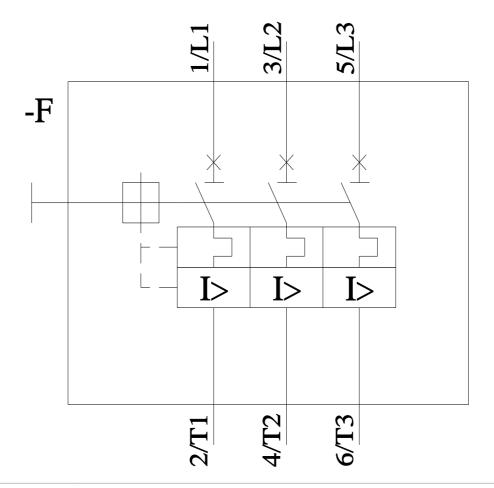
https://support.industry.siemens.com/cs/ww/en/ps/3RV2011-0BA10/char

Further characteristics (e.g. electrical endurance, switching frequency)
http://www.automation.siemens.com/bilddb/index.aspx?view=Search&mlfb=3RV2011-0BA10&objecttype=14&gridview=view1









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