## **SIEMENS**

Data sheet 3RV1011-1JA10



Circuit breaker size S00 for motor protection, CLASS 10 A-release 7...10 A N release 130 A Screw terminal Standard switching capacity

product brand name	SIRIUS	
product designation	Circuit breaker	
design of the product	For motor protection	
product type designation	3RV1	
General technical data		
size of the circuit-breaker	S00	
size of contactor can be combined company-specific	S00	
product extension auxiliary switch	Yes	
power loss [W] for rated value of the current		
<ul> <li>at AC in hot operating state</li> </ul>	9.25 W	
<ul> <li>at AC in hot operating state per pole</li> </ul>	3.1 W	
insulation voltage with degree of pollution 3 at AC rated value	690 V	
surge voltage resistance rated value	6 kV	
mechanical service life (operating cycles)		
<ul> <li>of the main contacts typical</li> </ul>	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)	01/01/2013	
Ambient conditions		
installation altitude at height above sea level maximum	2 000 m	
ambient temperature		
<ul> <li>during operation</li> </ul>	-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	7 10 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	10 A	
operational current		
• at AC-3 at 400 V rated value	10 A	

## An AC. at 200 V rated value	at AC-3e at 400 V rated value	10 A
# ## AC-3		IU A
		0.0144
		7.5 KW
— at 900 V rated value  operating frequency		
operating frequency  in at AC-3 maximum  in the Max		
al AC-3 maximum al AC-3 maximum 15 1/h Auxiliary circiuit number of CO contacts for auxiliary contacts  Protective and monitoring functions  product function • ground fault 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 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 of 1809 V rated value • at 500 V rated value • at 500 V rated value • at 500 V rated value • at 600 V rated value • at 600 V rated value • at 800 V rated value • 5 hp • at 800 V rated value • 5 hp • at 800 V rated value • at 8		7.5 kW
author yorcuit number of CO contacts for auxiliary contacts  product function		
Auxiliary circuit number of CO contacts for auxiliary contacts product function • ground fault detection • product function • ground fault detection • product fault fau		
number of CO contacts for auxiliary contacts    Protective and monitoring functions		15 1/h
Protective and monitoring functions  product function  • ground fault detection • ground fault detection • product function  • product function • product function • prophase 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 400 V rated value • at AC at 500 V rated value • at AC at 500 V rated value • at AC at 900 v rated value • at AC at 900 V rated value • at 300 V rated value • at 500 V rated value • at 500 V rated value • at 800 V rated value • at 200 V rated value • at 800 V		
product function  • ground fault detection • phase fallur detection • phase fallur detection • provided fallur		0
e ground fault detection Yes  trip class  CLASS 10  design of the overload release them all t		
• 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 590 V rated value  at AC at 590 V rated value  at AC at 690 V rated value  at 500 V rated value  at 500 V rated value  at 500 V rated value  at 600 V rated value  bridded mechanical performance [tp]  at 600 V rated value  bridded mechanical performance [tp]  at 600 V rated value  at 600 V rated value  at 600 V rated value  bridded mechanical performance [tp]  at 600 V rated value  at 600 V rated value  at 600 V rated value  bridded mechanical performance [tp]  at 600 V rated value  at 600 V	ground fault detection	
design of the overload release maximum short-circuit current broaking capacity (Icu)  at AC at 240 V rated value  at AC at 400 V rated value  at AC at 500 V rated value  2	phase failure detection	
maximum short-circuit current breaking capacity (Icu)         at AC at 240 V rated value         100 kA           at AC at 240 V rated value         50 kA           at AC at 500 V rated value         3 kA           at AC at 690 V rated value         2 kA           operating short-circuit current breaking capacity (Ics) at AC         100 kA           at 240 V rated value         13 kA           at 4500 V rated value         3 kA           at 500 V rated value         3 kA           at 690 V rated value         13 kA           at 690 V rated value         2 kA           response value current of instantaneous short-circuit trip unit         130 A           UL/CSA ratings         10 A           full-load current (FLA) for 3-phase AC motor         10 A           at 460 V rated value         10 A           vielded mechanical performance [hp]         10 A           for single-phase AC motor         1.5 hp           -at 200/208 V rated value         1.5 hp           for 3-phase AC motor         2 hp           -at 200/208 V rated value         3 hp           -at 450/400 V rated value         5 hp           -at 450/400 V rated value         5 hp           -at 450/600 V rated value         7.5 hp           Short-circuit protection <td>trip class</td> <td>CLASS 10</td>	trip class	CLASS 10
at AC at 240 V rated value     at AC at 400 V rated value     at AC at 500 V rated value     at AC at 690 V rated value     at 400 V rated value     at 400 V rated value     at 400 V rated value     at 500 V rated value     at 600 V rated value     at 700 V rated value     at 700 V rated value     at 200 V rated value     at 575000 V rated value     at 575000 V rated value     at 6500 V ra	design of the overload release	thermal
	maximum short-circuit current breaking capacity (Icu)	
* at AC at 500 V rated value * at AC at 500 V rated value 2 kA  operating short-circuit current breaking capacity (Ics) at AC  * at 240 V rated value 100 kA  * at 400 V rated value 13 kA  * at 500 V rated value 3 kA  * at 600 V rated value 2 kA  * at 600 V rated value 3 kA  * at 600 V rated value 2 kA  response value current of instantaneous short-circuit trip unit 100 kA  * at 600 V rated value 100 kA  * at 480 V rated value 100 kA  * at 480 V rated value 100 kA  * at 600 V rated value 100 kA  * at 100 V rated value 100 kB	<ul> <li>at AC at 240 V rated value</li> </ul>	100 kA
e at AC at 690 V rated value   2 kA	<ul> <li>at AC at 400 V rated value</li> </ul>	50 kA
operating short-circuit current breaking capacity (lcs) at AC  at 240 V rated value at 400 V rated value 3 kA at 690 V rated value 2 kA response value current of instantaneous short-circuit trip unit 130 A  UL/CSA ratings  full-load current (FLA) for 3-phase AC motor at 480 V rated value 10 A at 690 V rated value 10 A at 690 V rated value 10 A yielded mechanical performance [hp] for single-phase AC motor - at 110/120 V rated value 10 A yielded mechanical performance [hp] for 3-phase AC motor - at 230 V rated value 1.5 hp  for 3-phase AC motor - at 200/238 V rated value 2 hp - at 220/230 V rated value 5 hp - at 575/600 V rated value 5 hp - at 575/600 V rated value 5 hp - at 575/600 V rated value 5 hp - at 460,480 V rated value 7.5 hp  Short-circuit protection  product function short circuit protection design of the fuse link for IT network for short-circuit protection of the main circuit  • at 240 V • at 4500 V • at 690 V	<ul> <li>at AC at 500 V rated value</li> </ul>	3 kA
	at AC at 690 V rated value	2 kA
	operating short-circuit current breaking capacity (Ics) at AC	
at 500 V rated value at 500 V rated value 2 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 10 A yielded mechanical performance [hp] of or single-phase AC motor - at 110/120 V rated value 10 A yielded mechanical value 10 A yielded me	at 240 V rated value	100 kA
at 690 V rated value response value current of instantaneous short-circuit trip unit  UL/GSA ratings  full-load current (FLA) for 3-phase AC motor  at 480 V rated value 10 A  for single-phase AC motor  - at 110/120 V rated value 1.5 hp  for 3-phase AC motor  - at 200/208 V rated value 2 hp  - at 220/230 V rated value 3 hp  - at 220/230 V rated value 5 hp  - at 460/480 V rated value 5 hp  - at 575/600 V rated value 5 hp  - at 575/600 V rated value 7.5 hp  Short-circuit protection  product function short circuit protection design of the short-circuit trip design of the fuse link for IT network for short-circuit protection of the main circuit  at 440 V at 450 V at 500 V at 600 V a	<ul> <li>at 400 V rated value</li> </ul>	13 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  • of single-phase AC motor  — at 110/120 V rated value  • for single-phase AC motor  — at 230 V rated value  • for 3-phase AC motor  — at 200/208 V rated value  • for 3-phase AC motor  — at 200/208 V rated value  • at 220/230 V rated value  — at 220/230 V rated value  — at 480/480 V rated value  — at 575/600 V rated value  — at 575/600 V rated value  — by the fuse link for IT network for short-circuit protection of the main circuit  • at 240 V  • at 400 V  • at 400 V  • at 400 V  • at 500 V  • at 600 V  Installation/ mounting/ dimensions  mounting position  fastening method  screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715  height	at 500 V rated value	3 kA
Short-circuit protection   Yes	at 690 V rated value	2 kA
full-load current (FLA) for 3-phase AC motor  at 480 V rated value  to A  at 600 V rated value  10 A  for single-phase AC motor  — at 110/120 V rated value  1.5 hp  for single-phase AC motor  — at 230 V rated value  1.5 hp  for 3-phase AC motor  — at 220/208 V rated value  2 hp  — at 220/230 V rated value  3 hp  — at 460/480 V rated value  3 hp  — at 575/600 V rated value  5 hp  — at 575/600 V rated value  5 hp  Short-circuit protection  product function short circuit protection  design of the fuse link for IT network for short-circuit protection of the main circuit  at 240 V  at 400 V  at 400 V  gL/gG 80 A  at 400 V  at 500 V  at 690 V  Installation/ mounting/ dimensions  mounting position  fastening method  screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715  height	response value current of instantaneous short-circuit trip unit	130 A
	UL/CSA ratings	
• at 600 V rated value 10 A  yielded mechanical performance [hp]  • for single-phase AC motor  — at 110/120 V rated value 0.5 hp — at 230 V rated value 1.5 hp  • for 3-phase AC motor  — at 200/208 V rated value 2 hp — at 220/230 V rated value 3 hp — at 460/480 V rated value 5 hp — at 575/600 V rated value 7.5 hp  Short-circuit protection  product function short circuit protection 4 yes design of the fuse link for IT network for short-circuit protection of the main circuit  • at 240 V • at 400 V • at 400 V • at 500 V • at 690 V Installation/ mounting/ dimensions  mounting position any fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715 height	full-load current (FLA) for 3-phase AC motor	
yielded mechanical performance [hp]  • for single-phase AC motor  — at 110/120 V rated value — at 230 V rated value 1.5 hp  • for 3-phase AC motor — at 200/208 V rated value 2 hp — at 220/230 V rated value 3 hp — at 460/480 V rated value 5 hp — at 575/600 V rated value 7.5 hp  Short-circuit protection  product function short circuit protection  design of the short-circuit trip design of the fuse link for IT network for short-circuit protection of the main circuit • at 240 V • at 400 V • at 500 V • at 600 V  at 500 V • at 600 V  Installation/ mounting/ dimensions  mounting position fastening method height  90 mm	<ul> <li>at 480 V rated value</li> </ul>	10 A
for single-phase AC motor         — at 110/120 V rated value	at 600 V rated value	10 A
- at 110/120 V rated value 0.5 hp - at 230 V rated value 1.5 hp  • for 3-phase AC motor - at 200/208 V rated value 2 hp - at 220/230 V rated value 3 hp - at 460/480 V rated value 5 hp - at 575/600 V rated value 7.5 hp  Short-circuit protection  product function short circuit protection Yes design of the short-circuit trip magnetic  design of the fuse link for IT network for short-circuit protection of the main circuit • at 240 V • at 400 V • at 400 V • at 400 V • at 690 V  Installation/ mounting/ dimensions  mounting position fastening method height  90 mm	yielded mechanical performance [hp]	
- at 230 V rated value  • for 3-phase AC motor  - at 200/208 V rated value 2 hp  - at 220/230 V rated value 3 hp  - at 460/480 V rated value 5 hp  - at 575/600 V rated value 7.5 hp  Short-circuit protection  product function short circuit protection  design of the short-circuit trip  design of the fuse link for IT network for short-circuit protection of the main circuit • at 240 V  • at 400 V  • at 400 V  • at 690 V  Installation/ mounting/ dimensions  mounting position fastening method height  1.5 hp  1.5 hp  1.5 hp  1.5 hp  2 hp  3 hp  5 hp  7.5 hp  Short-circuit protection  Yes  magnetic  yes  al 400 A  gL/gG 80 A  gL/gG 80 A  gL/gG 63 A  gL/gG 50 A  sat 500 V  gL/gG 50 A  Installation/ mounting/ dimensions  mounting position fastening method height	<ul> <li>for single-phase AC motor</li> </ul>	
• for 3-phase AC motor      — at 200/208 V rated value     — at 220/230 V rated value     — at 460/480 V rated value     — at 575/600 V rated value     — at 575/600 V rated value     — at 575/600 V rated value  Product function short circuit protection  product function short circuit protection  design of the short-circuit trip  design of the fuse link for IT network for short-circuit protection of the main circuit  at 240 V  at 240 V  at 400 V  at 400 V  be at 500 V  at 690 V  gL/gG 63 A  gL/gG 50 A  st 690 V  Installation/ mounting/ dimensions  mounting position  fastening method  height  at 240 M  screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715  height	— at 110/120 V rated value	0.5 hp
- at 200/208 V rated value 2 hp - at 220/230 V rated value 3 hp - at 460/480 V rated value 5 hp - at 575/600 V rated value 7.5 hp  Short-circuit protection product function short circuit protection Yes design of the short-circuit trip magnetic  design of the fuse link for IT network for short-circuit protection of the main circuit • at 240 V gL/gG 80 A • at 400 V gL/gG 63 A • at 500 V gL/gG 50 A • at 690 V gL/gG 50 A  Installation/ mounting/ dimensions mounting position fastening method height  90 mm	— at 230 V rated value	1.5 hp
- at 220/230 V rated value 5 hp - at 460/480 V rated value 7.5 hp  Short-circuit protection  product function short circuit protection Yes design of the short-circuit trip magnetic  design of the fuse link for IT network for short-circuit protection of the main circuit  • at 240 V gL/gG 80 A • at 400 V gL/gG 63 A • at 500 V gL/gG 50 A  Installation/ mounting/ dimensions  mounting position any fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715 height	• for 3-phase AC motor	
- at 460/480 V rated value 5 hp - at 575/600 V rated value 7.5 hp  Short-circuit protection  product function short circuit protection Yes design of the short-circuit trip magnetic  design of the fuse link for IT network for short-circuit protection of the main circuit  • at 240 V gL/gG 80 A • at 400 V gL/gG 63 A • at 500 V gL/gG 50 A  Installation/ mounting/ dimensions  mounting position any fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715 height	— at 200/208 V rated value	2 hp
- at 575/600 V rated value  7.5 hp  Short-circuit protection product function short circuit protection  design of the short-circuit trip  magnetic  design of the fuse link for IT network for short-circuit protection of the main circuit  at 240 V  at 400 V  at 500 V  at 500 V  at 690 V  Installation/ mounting/ dimensions  mounting position  fastening method height  7.5 hp  7.5 hp  7.5 hp  7.5 hp  7.5 hp  Agusta Street A	— at 220/230 V rated value	3 hp
product function short circuit protection  design of the short-circuit trip  design of the fuse link for IT network for short-circuit protection of the main circuit  • at 240 V  • at 400 V  • at 500 V  • at 690 V  Installation/ mounting/ dimensions  mounting position  fastening method  height  Pes  Magnetic  Yes  magnetic  gL/gG 80 A  gL/gG 80 A  gL/gG 63 A  gL/gG 63 A  gL/gG 50 A  gL/gG 50 A  gL/gG 50 A  screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715  height	— at 460/480 V rated value	5 hp
product function short circuit protection  design of the short-circuit trip  design of the fuse link for IT network for short-circuit protection of the main circuit  • at 240 V  • at 400 V  • at 500 V  • at 690 V  Installation/ mounting/ dimensions  mounting position  fastening method  height  Yes  magnetic  Yes  magnetic  gL/gG 80 A  gL/gG 80 A  gL/gG 63 A  gL/gG 63 A  gL/gG 50 A  screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715	— at 575/600 V rated value	7.5 hp
design of the short-circuit trip  design of the fuse link for IT network for short-circuit protection of the main circuit  • at 240 V  • at 400 V  • at 500 V  • at 690 V  Installation/ mounting/ dimensions  mounting position  fastening method  height  magnetic  magnetic  magnetic  magnetic  gL/gG 80 A  gL/gG 80 A  gL/gG 63 A  gL/gG 50 A  gL/gG 50 A  any  fastening method  screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715  height	Short-circuit protection	
design of the short-circuit trip  design of the fuse link for IT network for short-circuit protection of the main circuit  • at 240 V  • at 400 V  • at 500 V  • at 690 V  Installation/ mounting/ dimensions  mounting position  fastening method  height  magnetic  magnetic  magnetic  magnetic  gL/gG 80 A  gL/gG 80 A  gL/gG 63 A  gL/gG 50 A  gL/gG 50 A  screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715	product function short circuit protection	Yes
design of the fuse link for IT network for short-circuit protection of the main circuit  • at 240 V  • at 400 V  • at 500 V  • at 690 V  Installation/ mounting/ dimensions  mounting position  fastening method height  gL/gG 80 A  gL/gG 63 A  gL/gG 50 A  gL/gG 50 A  gL/gG 50 A  publication/ mounting/ dimensions  mounting position  any  fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715	<u> </u>	magnetic
<ul> <li>at 240 V</li> <li>at 400 V</li> <li>at 500 V</li> <li>at 690 V</li> <li>gL/gG 50 A</li> <li>at 690 V</li> <li>gL/gG 50 A</li> <li>Installation/ mounting/ dimensions</li> <li>mounting position</li> <li>fastening method</li> <li>height</li> <li>gL/gG 50 A</li> <li>gL/gG 63 A</li> <li>gL/gG 50 A</li></ul>	design of the fuse link for IT network for short-circuit	
at 400 V but at 500 V but at 500 V but at 690 V but at 6	protection of the main circuit	
at 500 V but at 690 V control of the steeling method fastening method height  gL/gG 50 A gL/gG 50 A gL/gG 50 A  g	• at 240 V	gL/gG 80 A
● at 690 V  Installation/ mounting/ dimensions  mounting position  fastening method height  purple  gL/gG 50 A  gL/gG 50 A  any  screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715  90 mm	● at 400 V	
Installation/ mounting/ dimensions  mounting position any fastening method screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715 height 90 mm	● at 500 V	gL/gG 50 A
mounting position     any       fastening method     screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715       height     90 mm	• at 690 V	gL/gG 50 A
fastening methodscrew and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715height90 mm	Installation/ mounting/ dimensions	
height 90 mm	mounting position	any
<u> </u>	fastening method	screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715
width 45 mm	height	90 mm
	width	45 mm

depth	75 mm
required spacing	
• for grounded parts at 400 V	
— downwards	20 mm
— upwards	20 mm
— at the side	9 mm
• for live parts at 400 V	·
— downwards	20 mm
— upwards	20 mm
— at the side	9 mm
• for grounded parts at 500 V	·
— downwards	20 mm
— upwards	20 mm
— at the side	9 mm
• for live parts at 500 V	O 111111
— downwards	20 mm
— upwards	20 mm
— upwarus — at the side	9 mm
• for grounded parts at 690 V	9 111111
— downwards	20 mm
— downwards — upwards	20 mm
— upwards — backwards	20 mm
— at the side — forwards	9 mm 0 mm
	O mm
• for live parts at 690 V	20 mm
— downwards	
— upwards	20 mm
— backwards	0 mm
— at the side	9 mm
— forwards	0 mm
Connections/ 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 (0,5 1,5 mm²), 2x (0,75 2,5 mm²), 2x (1 4 mm²)
<ul> <li>finely stranded with core end processing</li> </ul>	2x (0.5 1.5 mm²), 2x (0.75 2.5 mm²)
type of connectable conductor cross-sections	
for auxiliary contacts	
— solid or stranded	2x (0.5 1.5 mm²), 2x (0.75 2.5 mm²)
tightening torque	
for main contacts with screw-type terminals	0.8 1.2 N·m
for auxiliary contacts with screw-type terminals	0.8 1.2 N·m
size of the screwdriver tip	Pozidriv size 2
design of the thread of the connection screw	
for main contacts	M3
Safety related data	
B10 value	
with high demand rate according to SN 31920	5 000
proportion of dangerous failures	
with low demand rate according to SN 31920	50 %
<ul> <li>with high demand rate according to SN 31920</li> </ul>	50 %
failure rate [FIT]	
with low demand rate according to SN 31920	50 FIT
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
touch protection on the front according to IEC 60529 display version for switching status	finger-safe, for vertical contact from the front  Rocker switch
display version for switching status	
· · · · · · · · · · · · · · · · · · ·	











**Declaration of Conformity** 

**Test Certificates** 

Marine / Shipping





Type Test Certificates/Test Report

Special Test Certific-<u>ate</u>





Marine / Shipping

other











**Miscellaneous** 

other

Railway

Confirmation



Special Test Certificate

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=3RV1011-1JA10

Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RV1011-1JA10

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

https://support.industry.siemens.com/cs/ww/en/ps/3RV1011-1JA10

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

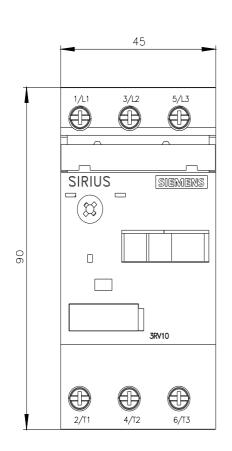
http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3RV1011-1JA10&lang=en

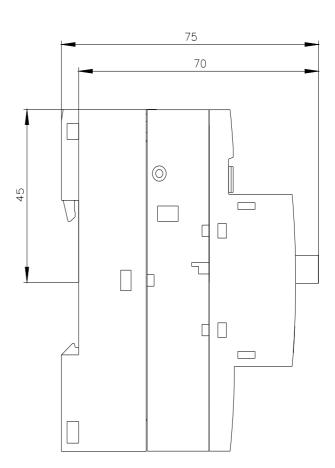
Characteristic: Tripping characteristics, I2t, Let-through current

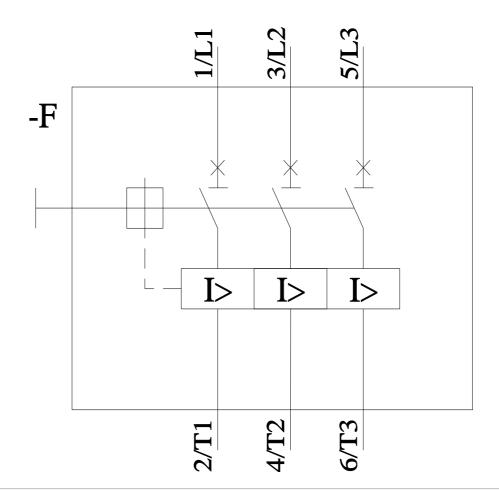
https://support.industry.siemens.com/cs/ww/en/ps/3RV1011-1JA10/char

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

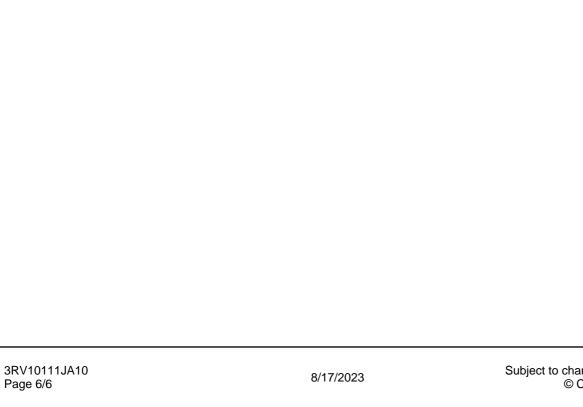
http://www.automation.siemens.com/bilddb/index.aspx?view=Search&mlfb=3RV1011-1JA10&objecttype=14&gridview=view1







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**Authorized Distributor** 

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