

SIEMENS

Data sheet

3RU1126-1KB0

SIEMENS SIEMEN Overload relay 9...12.5 A For motor protection Size S0, Class 10 Contactor mounting Main circuit: screw terminal Auxiliary circuit: screw terminal Manual-Automatic-Reset !!! Phased-out product !!! Successor is SIRIUS 3RU2 Preferred successor type is >>3RU2126-1KB0<<

Figure similar

Product brand name	SIRIUS
Product designation	thermal overload relay
General technical data	
Size of overload relay	S0
Size of contactor can be combined company-specific	S0
Power loss [W] total typical	6 W
Insulation voltage with degree of pollution 3 rated	690 V
value	
Surge voltage resistance rated value	6 kV
Protection class IP	
• on the front	IP20
Shock resistance	8g / 10 ms
Type of protection	DMT 98 ATEX G 001
Protection against electrical shock	finger-safe
Reference code acc. to DIN EN 81346-2	F

Ambient conditions

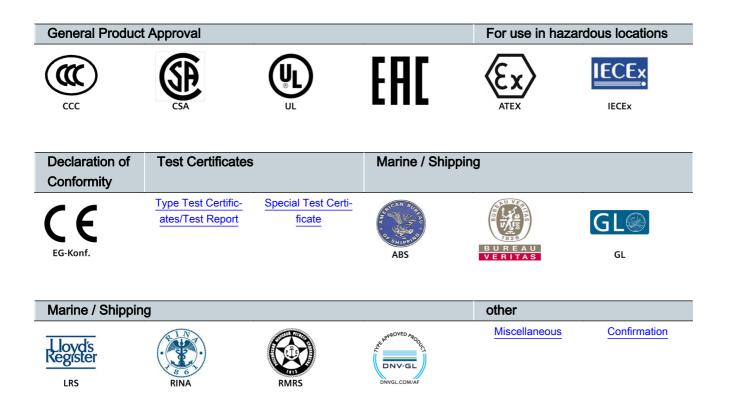
Installation altitude at height above sea level

Ambient temperature -20+70 °C • during operation -20+70 °C • during storage -55+80 °C • during transport -55+80 °C • during transport -55+80 °C Relative humidity during operation 100 % fain circuit 3 Adjustable pick-up value current of the current- dependent overhold release 912.5 A Operating voltage 912.5 A • at AC-3 rated value maximum 690 V Vumber of NC contacts for auxiliary contacts 1 Number of NC contacts for auxiliary contacts 1 Number of NC contacts for auxiliary contacts 1 • for auxiliary contacts at AC-15 1 • at 24 V 3 A • at 25 V 3 A • at 100 V 3 A • at 200 V 2 A • at 200 V 0.0 Operating current of auxiliary contacts at DC-13 • at 200 V 1 A • at 200 V 0.11 A • at 200 V 0.11 A <	● maximum	2 000 m
• during speration-20 +70 °C• during storage-55 +80 °C• during transport-55 +80 °CRelative humidity during operation00 %tain circuit3Number of poles for main current circuit3Adjustable pick-up value current of the current- dependent overload release9 12.5 AOperating voltage00 V• at AC-3 rated value maximum600 Vturber of NC contacts for auxillary contacts1Number of OC contacts for auxillary contacts1• for auxillary contacts1• for auxillary contacts1• for auxillary contacts1• at 24 V3 A• at 120 V1 AOperating current of auxiliary contacts at DC-13• at 24 V3 A• at 120 V3 A• at 25 V3 A• at 24 V1 A• at 25 V3 A• at 25 V3 A• at 26 V0.11 A• at 27 V0.11 A• at 126 V0.22 A• at 27 V0.11 A• at 28 V0.11 A• at 29 V0.11 A• at 20 V0.11 A <th></th> <th></th>		
- during storage -55 +80 °C - during transport -55 +80 °C Relative humidity during operation 100 % Isin accutt 3 Adjustable pickup value current of the current- dependent overload release 9 12.5 A Operating voltage -60 °C • at AC-3 rated value maximum 690 V Wumber of NC contacts for audilary contacts 1 Number of CC contacts 0 Operating current of audiliary contacts at AC-15 - • at 210 V 3A • at 120 V 3A • at 220 V 2A • at 220 V 0.222 A • at 20 V 0.222 A • at 220 V 0.11 A rotective and monitoring functions fuse gL/gG: 6 A, quick: 10 A • for sont-circuit protection of the auxiliary switch fuse gL/gG: 6 A, quick: 10 A • for sont-circuit protection of the auxiliary switch required • for sont-circuit protection of the auxiliary switch with vertical mounting surface +/-135'' rotatable, with vert		-20 +70 °C
• during transport -55 +80 °C Relative humidity during operation 100 % tain circuit 3 Adjustable pick-up value current drout 9 12.5 A dependent overade release 9 12.5 A Operating voltage 690 V • at AC-3 rated value maximum 690 V wonber of NC contacts for auxiliary contacts 1 Number of NC contacts for auxiliary contacts 1 Number of NC contacts for auxiliary contacts 0 Operating current of auxiliary contacts 0 Number of CO contacts 0 • for auxiliary contacts at AC-15 - • at 24 V 3 A • at 110 V 3 A • at 230 V 1 A • at 24 V 3 A • at 24 V 3 A • at 24 V 0.22 A • at 220 V 0.11 A cotactive and monitoring functions CLASS 10 hott-circuit protection of the auxiliary switch required fuse gL/gG: 6 A, quick: 10 A • for short-circuit protection of the auxiliary switch required mounting surface +/-135" rotatable, with vertical mounting surface +/-135" rotatable, with vertical mounting surface +/-135" rotatable, w		-55 +80 °C
Relative humbred young operation 100 % faile oricoult 3 Number of poles for main current of the current-dependent overload release 9 12.5 A Operating voltage • at AC-3 rated value maximum • at AC-3 rated value maximum 690 V uxiliary circuit 1 Number of NC contacts for auxiliary contacts 1 Number of NC contacts for auxiliary contacts 1 Number of NC contacts for auxiliary contacts 0 Operating current of auxiliary contacts 0 Operating current of auxiliary contacts at AC-15 • at 24 V • at 24 V 3A • at 125 V 3A • at 125 V 3A • at 24 V 1A Operating current of auxiliary contacts at DC-13 • at 24 V • at 20 V 1A Operating current of auxiliary contacts at DC-13 • at 24 V • at 20 V 0.22 A • at 20 V 0.22 A • at 210 V 0.22 A • at 22 V 0.11 A rotective and monitoring functions Trip class Trip class CLASS 10 Design of the fuse link		
Number of poles for main current ofrouti 3 Adjustable pick-up value current of the current- dependent overload release 9 12.5 A Operating voltage 9 12.5 A eit AC-3 rated value maximum 690 V williary circuit 690 V Wumber of NC contacts for auxiliary contacts 1 Number of NC contacts for auxiliary contacts 1 Number of CO contacts 0 Operating current of auxiliary contacts 0 Operating current of auxiliary contacts at AC-15 0 e at 24 V 3 A e at 120 V 3 A e at 230 V 2 A e at 24 V 3 A e at 230 V 2 A e at 20 V 1 A Operating current of auxiliary contacts at DC-13 1 A e at 20 V 1 A e at 125 V 0.22 A e at 22 V 0.11 A rotective and monitoring functions 1 CLASS 10 hort-circuit protection of the auxiliary switch required fuse gL/gG: 6 A, quick: 10 A vise gL/gG: 6 A, quick: 10 A vise gL/gG: 6 A, quick: 10 A vise gL/gG: 6 A, quick: 10 A mounting surface +/-135" rotatabl		
Number of poles for main current circuit 3 Adjustable pick-up value current of the current- dependent overload release 9 12.5 A Operating voltage 690 V • at AC-3 rated value maximum 690 V Wumber of NC contacts for auxiliary contacts 1 Number of NC contacts for auxiliary contacts 1 Number of CO contacts 0 Operating voltage 0 • for auxiliary contacts 0 Operating current of auxiliary contacts at AC-15 0 • at 24 V 3 A • at 120 V 3 A • at 230 V 2 A • at 24 V 3 A • at 200 V 1 A Operating current of auxiliary contacts at DC-13 1 A • at 215 V 3 A • at 220 V 1 A Operating current of auxiliary contacts at DC-13 1 A • at 220 V 1 A • at 220 V 0.22 A • at 220 V 0.11 A Trip class CLASS 10 hort-circuit protection Design of the fuse link • for short-circuit protection of the auxiliary switch required fuse gL/gG: 6 A, quick: 10 A resultation/ mounting/ dimensions with vertical mounting surface +/-45° tittable, with vertical mounting surface +/-45° tittable, with vertical mounting surface +/		
Adjustable pick-up value current of the current- dependent overload release 9 12.5 A Operating voltage 690 V • at AC-3 rated value maximum 690 V uxiliary circuit 1 Number of NC contacts for auxiliary contacts 1 Number of NC contacts for auxiliary contacts 1 Number of NC contacts for auxiliary contacts 0 of auxiliary contacts 0 operating current of auxiliary contacts at AC-15 0 • at 24 V 3 A • at 120 V 3 A • at 230 V 2 A • at 24 V 1 A • at 24 V 2 A • at 24 V 1 A • at 25 V 2 A • at 24 V 1 A • at 25 V 0.22 A • at 26 V 0.22 A • at 27 V 0.11 A ot 28 V 0.22 A • at 29 V 0.11 A rotective and monitoring functions T Trip class CLASS 10 hort-circuit protection fuse gL/gG: 6 A, quick: 10 A required with vertical mounting surface +/-135" rotatable, with vertical mounting surface +/-135" rotatable, with vertical mounting surface +/-45" tittable to the front and back		
dependent overload release 690 V o at AC-3 rated value maximum 690 V wullary circuit 1 Number of NC contacts for auxiliary contacts 1 Number of CO contacts 0 • for auxiliary contacts 0 Operating current of auxiliary contacts at AC-15 - • at 24 V 3 A • at 110 V 3 A • at 120 V 3 A • at 230 V 2 A • at 24 V 3 A • at 24 V 3 A • at 120 V 3 A • at 230 V 2 A • at 24 V 0 A • at 22 V 1 A Operating current of auxiliary contacts at DC-13 - • at 24 V 0 A • at 22 V 0 A • at 20 V 0 A <th>•</th> <th></th>	•	
Operating voltage 690 V e at AC-3 rated value maximum 690 V Number of NC contacts for auxiliary contacts 1 Number of NC contacts for auxiliary contacts 1 Number of CO contacts for auxiliary contacts 1 • for auxiliary contacts 0 Operating current of auxiliary contacts at AC-15 0 • at 24 V 3 A • at 110 V 3 A • at 125 V 3 A • at 230 V 2 A • at 24 V 3 A • at 25 V 3 A • at 230 V 2 A • at 100 V 0.22 A • at 25 V 0.22 A • at 25 V 0.22 A • at 20 V 0.11 A Operating current of auxiliary contacts at DC-13 • at 20 V • at 25 V 0.22 A • at 26 V 0.11 A Protective and monitoring functions Use gL/GG: 6 A, quick: 10 A		9 12.5 A
• at AC-3 rated value maximum 690 V uxiliary circuit 1 Number of NC contacts for auxiliary contacts 1 Number of CC contacts 1 number of CC contacts 0 • for auxiliary contacts 0 • for auxiliary contacts 0 • at 24 V 3 A • at 110 V 3 A • at 125 V 3 A • at 230 V 2 A • at 24 V 0 22 A • at 100 V 1 A Operating current of auxiliary contacts at DC-13	-	
uxiliary circuit I Number of NC contacts for auxiliary contacts 1 Number of CO contacts 1 • for auxiliary contacts 0 Operating current of auxiliary contacts at AC-15 - • at 24 V 3 A • at 110 V 3 A • at 125 V 3 A • at 230 V 2 A • at 24 V 1 A • at 24 V 3 A • at 25 V 3 A • at 20 V 2 A • at 20 V 0.22 A • at 22 V 0.22 A • at 22 V 0.22 A • at 22 V 0.11 A rotective and monitoring functions T Trip class CLASS 10 hort-circuit protection T besign of the fuse link fuse gL/gG: 6 A, quick: 10 A required with vertical mounting surface +/-135" rotatable, with vertical mounting surface +/-45" tittable to the front and back Height 97 mm		690 V
Number of NC contacts for auxiliary contacts 1 Number of NO contacts for auxiliary contacts 1 Number of CO contacts 0 of or auxiliary contacts 0 Operating current of auxiliary contacts at AC-15 0 • at 24 V 3 A • at 100 V 3 A • at 120 V 3 A • at 230 V 2 A • at 400 V 1 A Operating current of auxiliary contacts at DC-13 1 A • at 24 V 0.22 A • at 10 V 0.22 A • at 20 V 0.11 A Operating current of auxiliary contacts at DC-13 1 A • at 20 V 0.22 A • at 10 V 0.22 A • at 20 V 0.11 A rotective and monitoring functions Trip class Trip class CLASS 10 hort-circuit protection Design of the fuse link • for short-circuit protection of the auxiliary switch required fuse gL/gG: 6 A, quick: 10 A stallation/ mounting / dimensions with vertical mounting surface +/-135* rotatable, with vertical mounting surface +/-45* tittable to the front and back Height 97 mm 97 mm </th <th></th> <th></th>		
Number of NO contacts for auxiliary contacts 1 Number of CO contacts 0 • for auxiliary contacts 0 Operating current of auxiliary contacts at AC-15 3 A • at 24 V 3 A • at 100 V 3 A • at 125 V 3 A • at 230 V 2 A • at 400 V 1 A Operating current of auxiliary contacts at DC-13	Auxiliary circuit	
Number of CO contacts 0 • for auxiliary contacts 0 Operating current of auxiliary contacts at AC-15 3A • at 24 V 3A • at 110 V 3A • at 120 V 3A • at 120 V 3A • at 125 V 3A • at 230 V 2A • at 20 V 1A Operating current of auxiliary contacts at DC-13	-	
• for auxiliary contacts at AC-15• at 24 V3 Å• at 24 V3 Å• at 110 V3 Å• at 110 V3 Å• at 120 V3 Å• at 120 V3 Å• at 125 V3 Å• at 230 V2 Å• at 400 V1 ÅOperating current of auxiliary contacts at DC-13• at 24 V1 Å• at 24 V0.22 Å• at 110 V0.22 Å• at 125 V0.22 Å• at 125 V0.11 Å• at 220 V0.11 ÅTrip classCLASS 10InterfectionDesign of the fuse link• for short-circuit protection of the auxiliary switch requiredfuel lation / mounting / dimensionsfues gL/gC: 6 Å, quick: 10 ÅWounting positionHeight97 mmWidth45 mm	-	1
Operating current of auxiliary contacts at AC-15 • at 24 V 3 A • at 110 V 3 A • at 120 V 3 A • at 120 V 3 A • at 230 V 2 A • at 400 V 1 A Operating current of auxiliary contacts at DC-13 • at 22 V • at 22 V 0.22 A • at 10 V 0.22 A • at 110 V 0.22 A • at 22 V 0.11 A • at 220 V 0.11 A rotective and monitoring functions CLASS 10 Protective protection fuse gL/gG: 6 A, quick: 10 A hort-circuit protection of the auxiliary switch required fuse gL/gG: 6 A, quick: 10 A Numting position with vertical mounting surface +/- 135° rotatable, with vertical mounting surface +/- 45° tiltable to the front and back Height 97 mm Width 45 mm		0
• at 24 V3 A• at 110 V3 A• at 120 V3 A• at 125 V3 A• at 230 V2 A• at 400 V1 AOperating current of auxiliary contacts at DC-13• at 24 V1 A• at 24 V0.22 A• at 110 V0.22 A• at 125 V0.22 A• at 220 V0.11 Arotective and monitoring functionsTrip classCLASS 10Interview of the fuse link• for short-circuit protection of the auxiliary switch requiredfuse gL/gG: 6 A, quick: 10 Astallation/ mounting/ dimensionsWounting positionWith vertical mounting surface +/- 45° tiltable to the front and back97 mm97 mmWidth45 mm		0
at 110 V3 A• at 110 V3 A• at 120 V3 A• at 125 V3 A• at 230 V2 A• at 200 V1 AOperating current of auxiliary contacts at DC-13-• at 24 V1 A• at 110 V0.22 A• at 125 V0.22 A• at 220 V0.11 Arotective and monitoring functionsTrip classCLASS 10InterfectionDesign of the fuse link • for short-circuit protection of the auxiliary switch requiredfuse gL/gG: 6 A, quick: 10 Astallation/ mounting/ dimensionsMounting positionwith vertical mounting surface +/-135° rotatable, with vertical mounting surface +/- 45° tiltable to the front and backHeight97 mmWidth45 mm		3 A
at 120 V3 A• at 120 V3 A• at 125 V3 A• at 230 V2 A• at 400 V1 AOperating current of auxiliary contacts at DC-13• at 24 V1 A• at 110 V0.22 A• at 125 V0.22 A• at 220 V0.11 Arotective and monitoring functionsTrip classCLASS 10Interface Influence In		
at herat her• at 125 V3 A• at 230 V2 A• at 230 V1 AOperating current of auxiliary contacts at DC-13• at 24 V1 A• at 24 V0.22 A• at 110 V0.22 A• at 125 V0.22 A• at 220 V0.11 Arotective and monitoring functionsTrip classCLASS 10hort-circuit protectionDesign of the fuse link• for short-circuit protection of the auxiliary switch requiredfuse gL/gG: 6 A, quick: 10 Astallation/ mounting/ dimensionsMounting positionwith vertical mounting surface +/-135° rotatable, with vertical mounting surface +/- 45° tiltable to the front and backHeight97 mmWidth45 mm		
• at 230 V2 A• at 400 V1 AOperating current of auxiliary contacts at DC-131 A• at 24 V1 A• at 10 V0.22 A• at 110 V0.22 A• at 25 V0.22 A• at 220 V0.11 Arotective and monitoring functionsTrip classCLASS 10hort-circuit protectionDesign of the fuse link • for short-circuit protection of the auxiliary switch requiredfuse gL/gG: 6 A, quick: 10 Astallation/ mounting/ dimensionsMounting positionwith vertical mounting surface +/-135° rotatable, with vertical mounting surface +/-45° tiltable to the front and backHeight97 mmWidth45 mm		
• at 400 V 1 A Operating current of auxiliary contacts at DC-13 1 A • at 24 V 1 A • at 110 V 0.22 A • at 125 V 0.22 A • at 220 V 0.11 A rotective and monitoring functions Trip class CLASS 10 hort-circuit protection Design of the fuse link • for short-circuit protection of the auxiliary switch required fuse gL/gG: 6 A, quick: 10 A stallation/ mounting/ dimensions Mounting position with vertical mounting surface +/-135° rotatable, with vertical mounting surface +/-45° tiltable to the front and back Height 97 mm Width 45 mm		
Operating current of auxiliary contacts at DC-13 • at 24 V 1 A • at 110 V 0.22 A • at 125 V 0.22 A • at 220 V 0.11 A trotective and monitoring functions Trip class CLASS 10 hort-circuit protection Design of the fuse link • for short-circuit protection of the auxiliary switch required fuse gL/gG: 6 A, quick: 10 A mstallation/ mounting/ dimensions Mounting position with vertical mounting surface +/-135° rotatable, with vertical mounting surface +/- 45° tiltable to the front and back Height 97 mm Width 45 mm		
• at 24 V1 A• at 110 V0.22 A• at 125 V0.22 A• at 220 V0.11 Arotective and monitoring functionsTrip classCLASS 10hort-circuit protectionDesign of the fuse link• for short-circuit protection of the auxiliary switch requiredfuse gL/gG: 6 A, quick: 10 Amounting / dimensionsWounting positionMounting positionwith vertical mounting surface +/-135° rotatable, with vertical mounting surface +/- 45° tiltable to the front and backHeight97 mmWidth45 mm		
• at 110 V0.22 A• at 125 V0.22 A• at 220 V0.11 Atrotective and monitoring functionsTrip classCLASS 10hort-circuit protectionDesign of the fuse link • for short-circuit protection of the auxiliary switch requiredfuse gL/gG: 6 A, quick: 10 Atistallation/ mounting/ dimensionswith vertical mounting surface +/- 45° tiltable to the front and backHeight97 mmWidth45 mm		1 Δ
• at 125 V0.22 A• at 220 V0.11 Arotective and monitoring functionsCLASS 10hort-circuit protectionDesign of the fuse link • for short-circuit protection of the auxiliary switch required• for short-circuit protection of the auxiliary switch requiredfuse gL/gG: 6 A, quick: 10 Aestallation/ mounting/ dimensionsMounting positionwith vertical mounting surface +/- 135° rotatable, with vertical mounting surface +/- 45° tiltable to the front and backHeight97 mmWidth45 mm		
• at 220 V 0.11 A Protective and monitoring functions CLASS 10 Trip class CLASS 10 thort-circuit protection Design of the fuse link • for short-circuit protection of the auxiliary switch required fuse gL/gG: 6 A, quick: 10 A Installation/ mounting/ dimensions Mounting position with vertical mounting surface +/-135° rotatable, with vertical mounting surface +/- 45° tiltable to the front and back Height 97 mm Width 45 mm		
Protective and monitoring functions Trip class CLASS 10 Chort-circuit protection End of the fuse link • for short-circuit protection of the auxiliary switch required fuse gL/gG: 6 A, quick: 10 A Installation/ mounting/ dimensions With vertical mounting surface +/-135° rotatable, with vertical mounting surface +/-135° rotatable, with vertical mounting surface +/- 45° tiltable to the front and back Height 97 mm Width 45 mm		
Trip class CLASS 10 chort-circuit protection Ensemble Design of the fuse link fuse gL/gG: 6 A, quick: 10 A • for short-circuit protection of the auxiliary switch required fuse gL/gG: 6 A, quick: 10 A Installation/ mounting/ dimensions with vertical mounting surface +/-135° rotatable, with vertical mounting surface +/- 45° tiltable to the front and back Height 97 mm Width 45 mm	- al 220 V	
hort-circuit protection Design of the fuse link for short-circuit protection of the auxiliary switch required fuse gL/gG: 6 A, quick: 10 A stallation/ mounting/ dimensions Mounting position with vertical mounting surface +/- 135° rotatable, with vertical mounting surface +/- 45° tiltable to the front and back 97 mm Width 45 mm 	Protective and monitoring functions	
Design of the fuse link • for short-circuit protection of the auxiliary switch required fuse gL/gG: 6 A, quick: 10 A Installation/ mounting/ dimensions • with vertical mounting surface +/-135° rotatable, with vertical mounting surface +/-45° tiltable to the front and back Height 97 mm Width 45 mm	Trip class	CLASS 10
Design of the fuse link • for short-circuit protection of the auxiliary switch required fuse gL/gG: 6 A, quick: 10 A Installation/ mounting/ dimensions • with vertical mounting surface +/-135° rotatable, with vertical mounting surface +/-45° tiltable to the front and back Height 97 mm Width 45 mm	Short-circuit protection	
required with vertical mounting vertical mounting surface +/-135° rotatable, with vertical mounting surface +/-45° tiltable to the front and back 97 mm 45 mm	Design of the fuse link	
Installation/ mounting/ dimensions Mounting position with vertical mounting surface +/-135° rotatable, with vertical mounting surface +/- 45° tiltable to the front and back Height 97 mm Width 45 mm	 for short-circuit protection of the auxiliary switch 	fuse gL/gG: 6 A, quick: 10 A
Mounting position with vertical mounting surface +/-135° rotatable, with vertical mounting surface +/-45° tiltable to the front and back Height 97 mm Width 45 mm	required	
mounting surface +/- 45° tiltable to the front and back Height 97 mm Width 45 mm	Installation/ mounting/ dimensions	
Width 45 mm	Mounting position	-
	Height	97 mm
	Width	45 mm
Depth 96 mm	Depth	96 mm

Required spacing	
 with side-by-side mounting 	
— forwards	0 mm
— Backwards	0 mm
— upwards	0 mm
— downwards	0 mm
— at the side	0 mm
 for grounded parts 	
— forwards	0 mm
— Backwards	0 mm
— upwards	0 mm
— at the side	6 mm
— downwards	0 mm
• for live parts	
— forwards	0 mm
— Backwards	0 mm
— upwards	0 mm
— downwards	0 mm
— at the side	6 mm

Connections/Terminals

Connections/Terminals	
Product function	
 removable terminal for auxiliary and control 	No
circuit	
Type of electrical connection	
 for main current circuit 	screw-type terminals
 for auxiliary and control current circuit 	screw-type terminals
Type of connectable conductor cross-sections	
 for main contacts 	
— solid	2x (1 2.5 mm²), 2x (2.5 10 mm²)
- finely stranded with core end processing	2x (1 2.5 mm²), 2x (2.5 6 mm²), 1x 10 mm²
 at AWG conductors for main contacts 	2x (16 12), 2x (14 8)
Type of connectable conductor cross-sections	
 for auxiliary contacts 	
— solid	2x (0.5 1.5 mm²), 2x (0.75 2.5 mm²)
— finely stranded with core end processing	2x (0.5 1.5 mm²), 2x (0.75 2.5 mm²)
 at AWG conductors for auxiliary contacts 	2x (20 16), 2x (18 14)
Certificates/approvals	



Further information

Information- and Downloadcenter (Catalogs, Brochures,...) http://www.siemens.com/industrial-controls/catalogs

Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RU1126-1KB0

Cax online generator

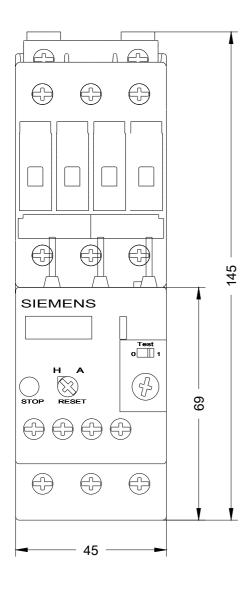
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RU1126-1KB0

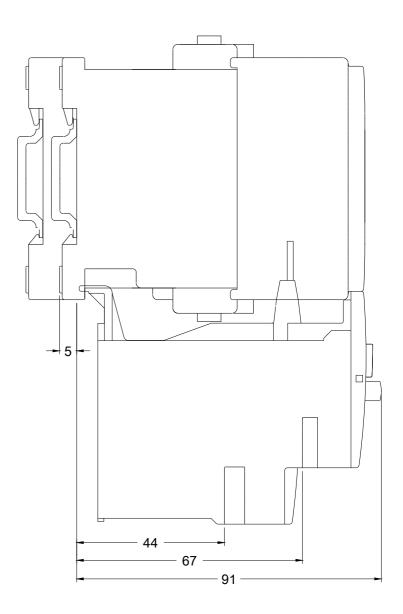
Service&Support (Manuals, Certificates, Characteristics, FAQs,...) https://support.industry.siemens.com/cs/ww/en/ps/3RU1126-1KB0

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RU1126-1KB0&lang=en_____

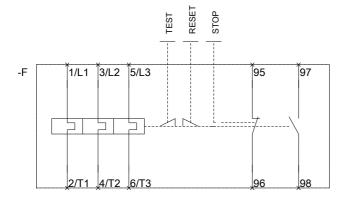
Characteristic: Tripping characteristics, I²t, Let-through current https://support.industry.siemens.com/cs/ww/en/ps/3RU1126-1KB0/char

Further characteristics (e.g. electrical endurance, switching frequency) http://www.automation.siemens.com/bilddb/index.aspx?view=Search&mlfb=3RU1126-1KB0&objecttype=14&gridview=view1





MEBIERSASHI



(MVDER)FOR ARO

last modified:

09/27/2018 🖸