# **SIEMENS**

Data sheet 3RU2126-1HB0



OVERLOAD RELAY 5.5...8.0 A FOR MOTOR PROTECTION SZ S0, CLASS 10, F. MOUNTING ONTO CONTACTOR MAIN CIRCUIT: SCREW TERMINAL AUX. CIRCUIT: SCREW TERMINAL MANUAL-AUTOMATIC-RESET

product brandname	SIRIUS
Product designation	thermal overload relay
Product type designation	3RU2

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 value	690 V
Surge voltage resistance rated value	6 kV
maximum permissible voltage for safe isolation	
<ul> <li>in networks with grounded star point between auxiliary and auxiliary circuit</li> </ul>	440 V
<ul> <li>in networks with grounded star point between auxiliary and auxiliary circuit</li> </ul>	440 V
<ul> <li>in networks with grounded star point between main and auxiliary circuit</li> </ul>	440 V
<ul> <li>in networks with grounded star point between main and auxiliary circuit</li> </ul>	440 V
Protection class IP	

• on the front	IP20
• of the terminal	IP20
Type of protection	Ex e
Protection against electrical shock	finger-safe
Equipment marking acc. to DIN EN 81346-2	F

Ambient conditions	
Ambient temperature	
<ul><li>during operation</li></ul>	-40 +70 °C
during storage	-55 +80 °C
<ul> <li>during transport</li> </ul>	-55 +80 °C
Temperature compensation	-40 +60 °C

Main circuit	
Number of poles for main current circuit	3
Adjustable pick-up value current of the current-	5.5 8 A
dependent overload release	
Operating voltage	
• rated value	690 V
<ul> <li>at AC-3 rated value maximum</li> </ul>	690 V
Operating frequency rated value	50 60 Hz
Operating current rated value	8 A
Operating power at AC-3	
• at 400 V rated value	3 kW
• at 500 V rated value	4 kW
• at 690 V rated value	5.5 kW

Auxiliary circuit	
Design of the auxiliary switch	integrated
Number of NC contacts	
<ul> <li>for auxiliary contacts</li> </ul>	1
— Note	for contactor disconnection
Number of NO contacts	
<ul> <li>for auxiliary contacts</li> </ul>	1
— Note	for message "Tripped"
Number of CO contacts	
<ul> <li>for auxiliary contacts</li> </ul>	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 125 V	3 A
● at 230 V	2 A
● at 400 V	1 A

operating current of auxillary contacts at DC-13         at 24 V         2 A           at 110 V         0.22 A         4 125 V         0.22 A           • at 220 V         0.11 A         • at 220 V         0.11 A           Protective and monitoring functions           Trip class         CLASS 10         • Design of the overload release         • Be A         • A         • Output DESIGN OF STAND OF		
	Operating current of auxiliary contacts at DC-13	
	● at 24 V	2 A
• at 220 V 0.11 A  Protective and monitoring functions Trip class CLASS 10 Design of the overload release thermal  UL/CSA ratings Full-load current (FLA) for three-phase AC motor • at 480 V rated value 8 A • at 800 V rated value 8 A Contact rating of auxiliary contacts according to UL B600 / R300 Installation/ mounting/ dimensions  Mounting position any direct mounting Mounting type direct mounting Height 85 mm  Width 45 mm  Depth 85 mm  Required spacing • with side-by-side mounting — forwards 0 mm — at the side 6 mm • for grounded parts — at the side 6 mm • for grounded parts — forwards 0 mm — Backwards 0 mm — at the side 6 mm • for grounded parts — forwards 0 mm — at the side 6 mm • for grounded parts — forwards 6 mm — at the side 6 mm  • for ilve parts — forwards 6 mm  • for live parts — forwards 0 mm — at the side 6 mm • for live parts — forwards 0 mm — at the side 6 mm • for live parts — forwards 0 mm — at the side 6 mm • for live parts — forwards 0 mm — at the side 6 mm • for live parts — forwards 0 mm — at the side 6 mm • for live parts — forwards 0 mm — at the side 6 mm • for live parts — forwards 0 mm — at the side 6 mm • for live parts — forwards 0 mm — at the side 6 mm • forwards 6 mm	● at 110 V	0.22 A
Trip class  Design of the overload release  UL/CSA ratings  Full-load current (FLA) for three-phase AC motor  • at 480 V rated value • at 600 V rated value • at 600 V rated value  • at 600 V rated value  • at 600 V rated value  • at 600 V rated value  • at 600 V rated value  • at 600 V rated value  • at 600 V rated value  • become a containing of auxillary contacts according to UL  Beoo/ R300  Installation/ mounting/ dimensions  Mounting position  any  Mounting type  Height  45 mm  Depth  85 mm  Required spacing  • with side-by-side mounting  — forwards — abackwards — upwards — at the side — at the side  • for grounded parts  — forwards — at the side  • forwards — upwards — at the side — at the side — downwards  — at the side — downwards  — at the side — downwards  — at the side — downwards — at the side — downwards — at the side — downwards — at the side — downwards — at the side — downwards — of mm  • forwards — of mm  • forwards — at the side — downwards — at the side — downwards — of mm  • forwards — at the side — downwards — at the side — downwards — of mm  • for live parts — forwards — forwards — at the side — downwards • for live parts — forwards — at the side — downwards • for live parts — forwards — forwards — of mm — downwards • for live parts — forwards — of mm — downwards — of mm — downwards — of mm — downwards — of mm — of	● at 125 V	0.22 A
Trip class  Design of the overload release  thermal  UL/CSA ratings  Full-load current (FLA) for three-phase AC motor  • at 480 V rated value • at 600 V rated value • at 600 V rated value  • at 600 V rated value • at 600 V rated value  • at 600 V rated value  • at 600 V rated value  • at 600 V rated value  B600 / R300  Installation/ mounting/ dimensions  Mounting position  may  Mounting type  direct mounting  Height  ### 45 mm  Depth  B5 mm  Required spacing  • with side-by-side mounting  — forwards  — upwards  — at the side  • of or grounded parts  — forwards  — at the side  • for grounded parts  — forwards  — upwards  — at the side  • for grounded parts  — forwards  — upwards  — at the side  • for ive parts  — forwards  — at the side  — downwards  • for live parts  — forwards  • for live parts  — forwards  • for live parts  — forwards  — Backwards  — upwards  • for live parts  — forwards  — Backwards  — upwards  • for live parts  — forwards  — forwards  — forwards  — forwards  — forwards  — downwards  • for live parts  — forwards  —	● at 220 V	0.11 A
Trip class  Design of the overload release  thermal  UL/CSA ratings  Full-load current (FLA) for three-phase AC motor  • at 480 V rated value • at 600 V rated value • at 600 V rated value  • at 600 V rated value • at 600 V rated value  • at 600 V rated value  • at 600 V rated value  • at 600 V rated value  B600 / R300  Installation/ mounting/ dimensions  Mounting position  may  Mounting type  direct mounting  Height  ### 45 mm  Depth  B5 mm  Required spacing  • with side-by-side mounting  — forwards  — upwards  — at the side  • of or grounded parts  — forwards  — at the side  • for grounded parts  — forwards  — upwards  — at the side  • for grounded parts  — forwards  — upwards  — at the side  • for ive parts  — forwards  — at the side  — downwards  • for live parts  — forwards  • for live parts  — forwards  • for live parts  — forwards  — Backwards  — upwards  • for live parts  — forwards  — Backwards  — upwards  • for live parts  — forwards  — forwards  — forwards  — forwards  — forwards  — downwards  • for live parts  — forwards  —	Protective and monitoring functions	
Design of the overload release  UL/CSA ratings  Full-load current (FLA) for three-phase AC motor  • at 480 V rated value • at 600 V rated value  • at 600 V rated value  Nounting of auxiliary contacts according to UL  Installation/ mounting/ dimensions  Mounting position  Mounting type  direct mounting  Height  Vidth  45 mm  Depth  85 mm  Required spacing  • with side-by-side mounting  — forwards — a upwards — at the side  • for grounded parts  — forwards — upwards — at the side  • for grounded parts — forwards — upwards — at the side  • for grounded parts — forwards — at the side — downwards — at the side — downwards — at the side — forwards — at the side — formands — at the side — downwards — for live parts — forwards — growards — for mm — of		CLASS 10
Full-load current (FLA) for three-phase AC motor  • at 480 V rated value 8 A  • at 600 V rated value 8 B A  Contact rating of auxillary contacts according to UL B600 / R300  Installation/ mounting/ dimensions  Mounting position any Mounting type direct mounting  Height 85 mm  Width 45 mm  Depth 85 mm  Required spacing  • with side-by-side mounting  — forwards 0 mm — at the side 6 mm  • for grounded parts  — forwards 0 mm  — at the side 6 mm  • for grounded parts  — forwards 0 mm  — at the side 6 mm  • for grounded parts  — forwards 0 mm  — at the side 6 mm  • for grounded parts  — forwards 0 mm  — at the side 6 mm  • for grounded parts  — forwards 0 mm  — at the side 6 mm  • for grounded parts  — forwards 0 mm  — at the side 6 mm  • for grounded parts  — forwards 0 mm  — at the side 6 mm  • for mm  — at the side 6 mm  • for mm  — at the side 6 mm  • for mm  — at the side 6 mm  • for mm  — at the side 6 mm  • for mm  — at the side 6 mm  • for mwards  — at the side 6 mm  • for mm  — at the side 6 mm  • for mwards  — at the side 6 mm  • for mm  — at the side 6 mm  • for mwards  — at the side 6 mm  • forwards  — at the side 6 mm  • forwards  — at the side 6 mm  • forwards  — downwards  • forwards  — for		thermal
Full-load current (FLA) for three-phase AC motor  • at 480 V rated value 8 A  • at 600 V rated value 8 B A  Contact rating of auxillary contacts according to UL B600 / R300  Installation/ mounting/ dimensions  Mounting position any Mounting type direct mounting  Height 85 mm  Width 45 mm  Depth 85 mm  Required spacing  • with side-by-side mounting  — forwards 0 mm — at the side 6 mm  • for grounded parts  — forwards 0 mm  — at the side 6 mm  • for grounded parts  — forwards 0 mm  — at the side 6 mm  • for grounded parts  — forwards 0 mm  — at the side 6 mm  • for grounded parts  — forwards 0 mm  — at the side 6 mm  • for grounded parts  — forwards 0 mm  — at the side 6 mm  • for grounded parts  — forwards 0 mm  — at the side 6 mm  • for grounded parts  — forwards 0 mm  — at the side 6 mm  • for mm  — at the side 6 mm  • for mm  — at the side 6 mm  • for mm  — at the side 6 mm  • for mm  — at the side 6 mm  • for mm  — at the side 6 mm  • for mwards  — at the side 6 mm  • for mm  — at the side 6 mm  • for mwards  — at the side 6 mm  • for mm  — at the side 6 mm  • for mwards  — at the side 6 mm  • forwards  — at the side 6 mm  • forwards  — at the side 6 mm  • forwards  — downwards  • forwards  — for	111 (224 - 1)	
at 480 V rated value at 600 V rated value B600 / R300  Contact rating of auxiliary contacts according to UL B600 / R300  Mounting position Mounting type direct mounting Height B5 mm Wridth B5 mm  Pequired spacing with side-by-side mounting — forwards — upwards — at the side — at the side — forwards — upwards — at the side — downwards — at the side — forwards — upwards — at the side — downwards — 6 mm  • for live parts — forwards — Backwards — upwards — Backwards — upwards — Backwards — upwards — downwards — 6 mm — downwards — 6 mm — forwards — downwards — forwards — downwards — forwards — downwards — downwards — forwards — downwards — downwards — forwards — downwards — downwards — forwards — downwards — forwards — downwards — forwards — downwards — forwards —		
• at 600 V rated value  Contact rating of auxiliary contacts according to UL  Installation/ mounting/ dimensions  Mounting position  Mounting type  Height  B5 mm  Width  45 mm  Depth  Required spacing  • with side-by-side mounting  — forwards — upwards — downwards — at the side  • for grounded parts — forwards — upwards — at the side  • for grounded parts — forwards — upwards — downwards — at the side  • for grounded parts — forwards — at the side — downwards — of mm  • for live parts — forwards — Backwards — upwards — Backwards — upwards — downwards — forwards — downwards — forwards — downwards — of mm — of		8 Λ
Contact rating of auxiliary contacts according to UL  Installation/ mounting/ dimensions  Mounting position  Mounting type  Height  85 mm  Width  45 mm  Depth  85 mm  Required spacing  • with side-by-side mounting  — forwards — upwards — downwards — at the side  • for grounded parts — forwards — backwards — of mm  • for grounded parts — forwards — at the side  • for grounded parts — at the side — downwards — at the side — at the side — forwards — at the side — forwards — upwards — at the side — forwards — omm — at the side — downwards — for mm  • for live parts — forwards — Backwards — upwards — Backwards — upwards — backwards — upwards — downwards — forma — downwards — forwards — downwards — direct mounting — any direct mounting — direct mountin		
Mounting position  Mounting type  Height  Width  Depth  Required spacing  • with side-by-side mounting  — forwards — upwards — at the side — forwards — backwards — of mm  • for grounded parts — forwards — upwards — at the side — downwards — at the side — downwards — at the side — downwards — at the side — forwards — upwards — of mm  • for grounded parts — forwards — at the side — downwards — for live parts — forwards — Backwards — upwards — Backwards — upwards — Backwards — upwards — downwards — forma — downwards — downwar		
Mounting type         direct mounting           Height         85 mm           Width         45 mm           Depth         85 mm           Required spacing         Fequired spacing           • with side-by-side mounting         0 mm           — forwards         0 mm           — Backwards         0 mm           — downwards         6 mm           — at the side         6 mm           • for grounded parts         0 mm           — ackwards         0 mm           — abackwards         0 mm           — at the side         6 mm           — downwards         6 mm           • for live parts         6 mm           — forwards         0 mm           — ackwards         0 mm           — downwards         6 mm           • for live parts         0 mm           — Backwards         0 mm           — ackwards         0 mm           — forwards	Contact rating of auxiliary contacts according to OL	D000 / IN300
Mounting type Height 85 mm  Width 45 mm  Depth 85 mm  Required spacing  • with side-by-side mounting  — forwards — Backwards — upwards — at the side • for grounded parts — forwards — upwards — at the side  • for grounded parts — forwards — at the side  • for grounded parts — forwards — at the side  • for grounded parts — forwards — at the side  • for mm  — at the side  • form  — at the side  • form  — backwards — upwards — at the side — downwards  — at the side — downwards — at the side — downwards — at the side — downwards — at the side — downwards — at the side — downwards  • for live parts — forwards — Backwards — upwards — backwards — downwards  • for live parts — forwards — downwards — do	Installation/ mounting/ dimensions	
Height         85 mm           Width         45 mm           Depth         85 mm           Required spacing         • with side-by-side mounting           ● forwards         0 mm           — Backwards         0 mm           — upwards         6 mm           — at the side         6 mm           ● for grounded parts         0 mm           — at the side         0 mm           — at the side         6 mm           — at the side         6 mm           — downwards         6 mm           ● for live parts         0 mm           — Backwards         0 mm           — backwards         0 mm           — at the side         0 mm           — downwards         6 mm		any
Width         45 mm           Depth         85 mm           Required spacing         • with side-by-side mounting           • forwards         0 mm           — Backwards         0 mm           — upwards         6 mm           — downwards         6 mm           • for grounded parts         • mm           — forwards         0 mm           — at the side         6 mm           — at the side         6 mm           — downwards         6 mm           • for live parts         6 mm           — Backwards         0 mm           — Backwards         0 mm           — upwards         6 mm           — downwards         6 mm		
Depth 85 mm   Required spacing		85 mm
Required spacing  • with side-by-side mounting  — forwards — Backwards — upwards — downwards — at the side  • for grounded parts — forwards — Backwards — 0 mm  • for grounded parts — forwards — at the side  • for grounded parts — forwards — at the side — downwards — at the side — downwards  • for mm  • for live parts — forwards — Backwards — o mm  • for live parts — forwards — b mm  • for live parts — forwards — b mm  • for live parts — forwards — b mm  • for live parts — forwards — b mm  • for live parts — forwards — b mm  • for live parts — forwards — b mm  • for mm  • for mm  • for live parts — forwards — b mm  • for mm  • formards — b mm  • formards — downwards • formards — downwards		
<ul> <li>with side-by-side mounting</li> <li>forwards</li> <li>Backwards</li> <li>upwards</li> <li>dmm</li> <li>downwards</li> <li>mm</li> <li>at the side</li> <li>mm</li> <li>for grounded parts</li> <li>forwards</li> <li>Backwards</li> <li>upwards</li> <li>mm</li> <li>at the side</li> <li>mm</li> <li>forwards</li> <li>mm</li> <li>upwards</li> <li>mm</li> <li>downwards</li> <li>for live parts</li> <li>forwards</li> <li>omm</li> <li>Backwards</li> <li>omm</li> <li>for live parts</li> <li>more parts<th>·</th><th>85 mm</th></li></ul>	·	85 mm
<ul> <li>— forwards</li> <li>— Backwards</li> <li>— upwards</li> <li>— downwards</li> <li>— 6 mm</li> <li>— at the side</li> <li>— for grounded parts</li> <li>— forwards</li> <li>— Backwards</li> <li>— upwards</li> <li>— at the side</li> <li>— at the side</li> <li>— downwards</li> <li>— for live parts</li> <li>— forwards</li> <li>— forwards</li> <li>— mm</li> <li>— forwards</li> <li>— for live parts</li> <li>— forwards</li> <li>— mm</li> <li>— Backwards</li> <li>— mm</li> <li>— upwards</li> <li>— mm</li> <li>— downwards</li> <li>6 mm</li> <li>– downwards</li> <li>6 mm</li> </ul>		
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- upwards 6 mm - downwards 6 mm - at the side 6 mm  • for grounded parts - forwards 0 mm - Backwards 0 mm - upwards 6 mm - at the side 6 mm - at the side 6 mm - downwards 6 mm • for live parts - forwards 0 mm - Backwards 0 mm - downwards 6 mm - downwards 6 mm - downwards 0 mm - Backwards 0 mm - Backwards 0 mm - Backwards 0 mm - upwards 6 mm - downwards 6 mm	— forwards	
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<ul> <li>— at the side</li> <li>● for grounded parts</li> <li>— forwards</li> <li>— Backwards</li> <li>— upwards</li> <li>— at the side</li> <li>— at the side</li> <li>— downwards</li> <li>● for live parts</li> <li>— forwards</li> <li>— Backwards</li> <li>— mm</li> <li>— o mm</li> <li>— forwards</li> <li>— forwards</li> <li>— mm</li> <li>— backwards</li> <li>— upwards</li> <li>— downwards</li> <li>6 mm</li> <li>6 mm</li> <li>6 mm</li> </ul>	— upwards	6 mm
<ul> <li>for grounded parts</li> <li>forwards</li> <li>D mm</li> <li>Backwards</li> <li>mm</li> <li>upwards</li> <li>for mm</li> <li>downwards</li> <li>for live parts</li> <li>forwards</li> <li>Backwards</li> <li>mm</li> &lt;</ul>	— downwards	6 mm
— forwards       0 mm         — Backwards       0 mm         — upwards       6 mm         — at the side       6 mm         — downwards       6 mm         • for live parts       0 mm         — Backwards       0 mm         — upwards       6 mm         — downwards       6 mm	— at the side	6 mm
<ul> <li>— Backwards</li> <li>— upwards</li> <li>— at the side</li> <li>— downwards</li> <li>● for live parts</li> <li>— forwards</li> <li>— Backwards</li> <li>— upwards</li> <li>— downwards</li> <li>6 mm</li> <li>6 mm</li> <li>6 mm</li> </ul>	<ul><li>for grounded parts</li></ul>	
<ul> <li>— upwards</li> <li>— at the side</li> <li>— downwards</li> <li>• for live parts</li> <li>— forwards</li> <li>— Backwards</li> <li>— upwards</li> <li>— downwards</li> <li>6 mm</li> <li>— downwards</li> <li>6 mm</li> </ul>	— forwards	0 mm
<ul> <li>— at the side</li> <li>— downwards</li> <li>● for live parts</li> <li>— forwards</li> <li>— Backwards</li> <li>— upwards</li> <li>— downwards</li> <li>6 mm</li> <li>6 mm</li> </ul>	— Backwards	0 mm
<ul> <li>— downwards</li> <li>● for live parts</li> <li>— forwards</li> <li>— Backwards</li> <li>— upwards</li> <li>— downwards</li> <li>6 mm</li> <li>6 mm</li> </ul>	— upwards	6 mm
<ul> <li>for live parts</li> <li>— forwards</li> <li>— Backwards</li> <li>— upwards</li> <li>— downwards</li> <li>6 mm</li> <li>6 mm</li> </ul>	— at the side	6 mm
— forwards       0 mm         — Backwards       0 mm         — upwards       6 mm         — downwards       6 mm	— downwards	6 mm
<ul> <li>Backwards</li> <li>upwards</li> <li>downwards</li> <li>6 mm</li> <li>6 mm</li> </ul>	• for live parts	
<ul><li>upwards</li><li>downwards</li><li>6 mm</li><li>6 mm</li></ul>	— forwards	0 mm
— downwards 6 mm	— Backwards	0 mm
	— upwards	6 mm
— at the side 6 mm	— downwards	6 mm
	— at the side	6 mm

	/Terminals	

Product function

<ul> <li>removable terminal for auxiliary and control circuit</li> </ul>	No
Type of electrical connection	
• for main current circuit	screw-type terminals
<ul> <li>for auxiliary and control current circuit</li> </ul>	screw-type terminals
Arrangement of electrical connectors for main current circuit	Top and bottom
Type of connectable conductor cross-sections	
• for main contacts	
<ul> <li>— single or multi-stranded</li> </ul>	2x (1 2,5 mm²), 2x (2,5 10 mm²)
<ul> <li>finely stranded with core end processing</li> </ul>	2x (1 2.5 mm²), 2x (2.5 6 mm²), 1x 10 mm²
<ul> <li>at AWG conductors for main contacts</li> </ul>	2x (16 12), 2x (14 8)
Type of connectable conductor cross-sections	
• for auxiliary contacts	
<ul> <li>— single or multi-stranded</li> </ul>	2x (0,5 1,5 mm²), 2x (0,75 2,5 mm²)
<ul> <li>finely stranded with core end processing</li> </ul>	2x (0.5 1.5 mm²), 2x (0.75 2.5 mm²)
<ul> <li>at AWG conductors for auxiliary contacts</li> </ul>	2x (20 16), 2x (18 14)
Tightening torque	
<ul> <li>for main contacts with screw-type terminals</li> </ul>	2 2.5 N·m
• for auxiliary contacts with screw-type terminals	0.8 1.2 N·m
Design of screwdriver shaft	5 6 mm diameter
Safety related data	
Failure rate [FIT]	
<ul> <li>with low demand rate acc. to SN 31920</li> </ul>	50 FIT
MTTF with high demand rate	2 280 y
T1 value for proof test interval or service life acc. to IEC 61508	20 y
Display	
Display version	
<ul> <li>for switching status</li> </ul>	Slide switch

Certificates/approvals

## **General Product Approval**















**IECE**x

Dec	laration	of
Con	formity	

lest	
Certificates	5

Shipping Approval



Type Test
Certificates/Test
Report









#### **Shipping Approval**

other

Railway





Environmental Confirmations

Confirmation

Vibration and Shock

## 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=3RU2126-1HB0

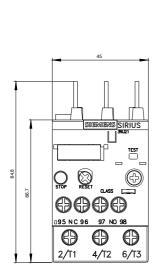
Cax online generator

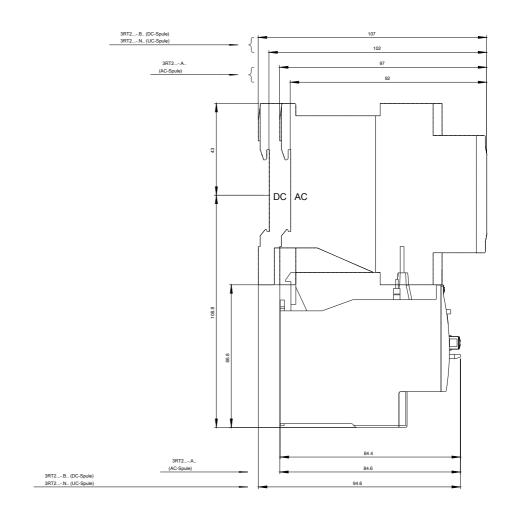
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RU2126-1HB0

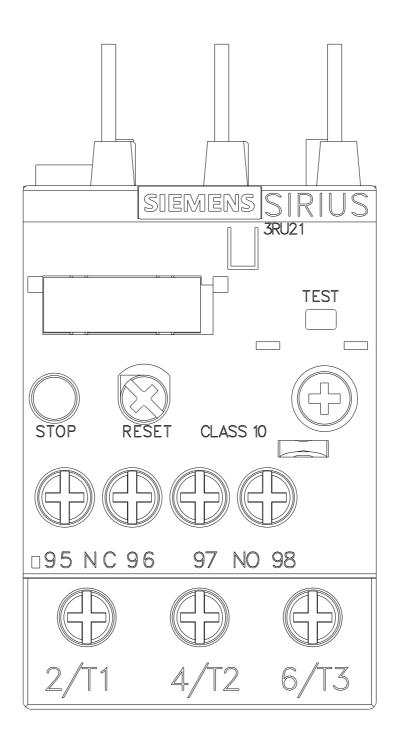
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/ww/en/ps/3RU2126-1HB0

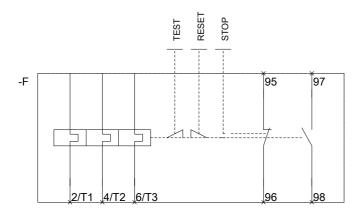
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) <a href="http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3RU2126-1HB0&lang=en">http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3RU2126-1HB0&lang=en</a>







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