SIEMENS

Data sheet 3RB3123-4PB0



Overload relay 1...4 A Electronic For motor protection Size S0, Class 5...30 Contactor mounting Main circuit: Screw Auxiliary circuit: Screw Manual-Automatic-Reset Internal ground fault detection

product brand name	SIRIUS
product designation	solid-state overload relay
product type designation	3RB3
General technical data	
size of overload relay	S0
size of contactor can be combined company-specific	S0
power loss [W] for rated value of the current at AC in hot operating state	0.1 W
• per pole	0.03 W
insulation voltage with degree of pollution 3 at AC rated value	690 V
surge voltage resistance rated value	6 kV
maximum permissible voltage for protective separation	
 in networks with ungrounded star point between auxiliary and auxiliary circuit 	300 V
 in networks with grounded star point between auxiliary and auxiliary circuit 	300 V
 in networks with ungrounded star point between main and auxiliary circuit 	600 V
 in networks with grounded star point between main and auxiliary circuit 	690 V
shock resistance	15g / 11 ms
 according to IEC 60068-2-27 	15g / 11 ms; Signaling contact 97 / 98 in position "Tripped": 9g / 11 ms
thermal current	4 A
reference code according to IEC 81346-2	F
Substance Prohibitance (Date)	10/01/2009
SVHC substance name	Lead monoxide (lead oxide) - 1317-36-8
Weight	0.26 kg
Ambient conditions	
installation altitude at height above sea level maximum	2 000 m
ambient temperature	
during operation	-25 +60 °C
during storage	-40 +80 °C
during transport	-40 +80 °C
temperature compensation	-25 +60 °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	1 4 A
operating voltage	
rated value	690 V
 for remote-reset function at DC 	24 V

operational current at ada value 4. A operational current at AC-3e at 400 V rated value 4. A operational current at AC-3e at 400 V at 50 Hz 0.37 1.5 kW • for AC motors at 500 V at 50 Hz 0.37 2.2 kW • for AC motors at 500 V at 50 Hz 0.55 3 kW Abundlary circuit Integrated design of the auxiliary switch Integrated number of NC contacts for auxiliary contacts 1 • note for contacts of auxiliary contacts • note for contacts for auxiliary contacts at AC-15 • at 22 V 4. A • at 125 V 4. A • at 125 V 4. A • at 120 V 4. A • at 120 V 3. A • at 120 V 3. A • at 120 V 0. 55. A • at 120 V 0. 3. A • at 120 V 0. 55. A • at 120	• at AC-3e rated value maximum	690 V
operational current rated value 4 A A	operating frequency rated value	50 60 Hz
operating power • for 3-phase motion at 400 V at 50 Hz • for AC motions at 500 V at 50 Hz • for AC motions at 500 V at 50 Hz • for AC motions at 500 V at 50 Hz • for AC motions at 500 V at 50 Hz • for AC motions at 500 V at 50 Hz • for AC motions at 500 V at 50 Hz • for AC motions at 500 V at 50 Hz • for AC motions at 500 V at 50 Hz • for AC motions at 500 V at 50 Hz • for contactor for auxiliary contacts • for contacts for auxiliary contacts • for contacts for auxiliary contacts • for message "hipped" number of No contacts for auxiliary contacts • for message "hipped" number of CO contacts for auxiliary contacts • at 120 V • a	operational current rated value	4 A
* for AC motors at 500 V at 50 Hz * for AC motors at 500 V at 50 Hz * for AC motors at 500 V at 50 Hz * for AC motors at 500 V at 50 Hz * for AC motors at 500 V at 50 Hz * for AC motors at 500 V at 50 Hz * for AC motors at 500 V at 50 Hz * for AC motors at 500 V at 50 Hz * for AC motors at 500 V at 50 Hz * for AC motors at 500 V at 50 Hz * for AC motors at 500 V at 50 Hz * for AC motors at 500 V at 50 Hz * for AC motors at 500 V at 50 Hz * number of NC contacts for auxiliary contacts * note * note * note * note * note * note * operational current of auxiliary contacts * at 125 V * at 1150 V * at 125 V * at 125 V * at 125 V * at 110 V * at 125 V * at 100 V * at 110 V * at 125 V * at 100 V * at 110 V * at 125 V * at 100 V * at 110 V * at 125 V * at 100 V * at 1	·	4 A
	operating power	
For AC motors at 500 V at 50 Hz		0.37 1.5 kW
### CAC motors at 690 V at 50 Hz dosign of the auxiliary switch number of NC contacts for auxiliary contacts + note - no	·	
Auxiliary circuit design of the auxiliary switch note note note note note note note note		
design of the auxillary switch number of NC contacts for auxillary contacts • note • at 24 V • at 110 V • at 125 V • at 126 V •	1 1 11 11 11 11 11 11 11 11 11 11 11 11	
number of NC contacts for auxiliary contacts		integrated
• note		·
number of NO contacts for auxiliary contacts • note • note note note for message "tripped" operational current of auxiliary contacts at AC-15 * a1 24 V		
number of CO contacts for auxiliary contacts 0 operational current of auxiliary contacts at AC-15 * al 24 V		
number of CO contacts for auxiliary contacts at AC-15 * at 24 V * at 110 V * at 120 V * at 125 V * at 220 V * at 220 V * at 24 V * at 110 V * at 125 V * at 220 V * at 24 V * at 110 V * at 220 V * at 25 V * at 25 V * at 26 V * at 27 V * at 28 V *	_	
operational current of auxiliary contacts at AC-15 • at 24 V • at 170 V • at 1720 V • at 1720 V • at 125 V • at 230 V operational current of auxiliary contacts at DC-13 • at 24 V • at 60 V • at 100 V • at 110 V • at 125 V • at 120 V • at 110 V • at 120 V • at 110 V • at 120 V • at 110 V • at 120 V		
at 110 V at 126 V at 126 V at 126 V at 127 V at 128 V at 128 V at 160 V at 110 V at		4 A
at 120 V at 128 V 2 A selectional current of auxiliary contacts at DC-13 at 24 V 2 A at 100 V 5 S A at 110 V 5 S A at 110 V 5 S A at 122 D 7 S A A S SE, 10E, 20E and 30E adjustable described for election of the overload release electronic response value current of the grounding protection minimum response time of the grounding protection relating to current set value a minimum maximum ma		
at 128 V at 230 V coperational current of auxiliary contacts at DC-13 at 24 V at 60 V cot 55 A at 110 V cot 128 V at 128 V cot 100 V cot 128 V co		
operational current of auxillary contacts at DC-13 al 24 V al 60 V billion V al 110 V al 125 V al 125 V al 120 V Protective and monitoring functions trip class CLASS 5E, 10E, 20E and 30E adjustable design of the overload release design of the overload release response value current of the grounding protection minimum response time of the grounding protection in settled state operating range of the grounding protection relating to current set value minimum maximum maximum mounting postion al 480 V rated value al 480 V rated value A A al 600 / R300 Short-circuit protection design of the use link for short-circuit protection of the main circuit with type of assignment 2 required of or short-circuit protection of the main circuit with type of coordination 1 required of or short-circuit protection of the auxillary switch required installation/mounting/dimensions mounting position fastening method height for main current removable terminal for auxillary and control circuit of or main current reconted of or main current removable terminal for auxillary and control circuit of or daricurand of control circuit of or auxiliary and control circuit arrangement of electrical connection for main current Top and bottom		
e at 24 V 2A		
at 24 V at 60 V bit 10 V cal 110 V cal 125 V cal 220 C		
• at 60 V • at 110 V • at 125 V • at 125 V • at 220 V • other of the control of the control of the serior of the grounding protection minimum response value current of the grounding protection relating to current set value • minimum • maximum ULCSA ratings ### A A ### 4 A ### 4 A ### 4 A ### 50 V rated value • at 800 V rated value • A **A **A **A **A **A **A **A	-	2 A
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response time of the grounding protection in settled state operating range of the grounding protection relating to current set value • minimum • maximum UICSA ratings full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value • at 600 V rated value • for short-circuit protection of the main circuit — with type of coordination 1 required — with type of assignment 2 required • for short-circuit protection of the auxiliary switch required • for short-circuit protection of the auxiliary switch required installation/ mounting/ dimensions mounting position fastening method depth Contact component removable terminal for auxiliary and control circuit - (or or auxiliary and control circuit - (or or auxiliary and control circuit - (or or auxiliary and control circuit - (or auxiliary	•	·
response time of the grounding protection in settled state operating range of the grounding protection relating to current set value		
operating range of the grounding protection relating to current set value • minimum • maximum IMotor > lower current setting value • maximum IMotor > upper current setting value x 3.5 UL/CSA ratings full-load current (FLA) for 3-phase AC motor • at 480 V rated value • at 600 V rated value • at 600 V rated value contact rating of auxiliary contacts according to UL Short-circuit protection design of the fuse link • for short-circuit protection of the main circuit — with type of coordination 1 required • for short-circuit protection of the auxiliary switch required • for short-circuit protection of the auxiliary switch required fuse gG: 20 A • for short-circuit protection of the auxiliary switch required fuse gG: 6 A Installation/ mounting/ dimensions mounting position fastening method fastening method A5 mm width depth 84 mm Connections/ Terminals product component removable terminal for auxiliary and control circuit • for main current circuit • for auxiliary and control circu		
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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 • 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 • befor auxiliary contacts according to UL B600 / R300 Short-circuit protection design of the fuse link • for short-circuit protection of the main circuit — with type of coordination 1 required — with type of assignment 2 required • for short-circuit protection of the auxiliary switch required • for short-circuit protection of the auxiliary switch required • for short-circuit protection of the auxiliary switch required Installation/ mounting/ dimensions mounting position fastening method • Contactor mounting ### Width ### 45 mm depth ### 45 mm Connections/ Terminals product component removable terminal for auxiliary and control circuit type of electrical connection • for main current circuit • for auxiliary and control circuit **Top and bottom** **Top and bottom**	• maximum	IMotor < upper current setting value x 3.5
at 480 V rated value at 600 V rated value 4 A contact rating of auxiliary contacts according to UL Short-circuit protection design of the fuse link for short-circuit protection of the main circuit - with type of coordination 1 required for short-circuit protection of the auxiliary switch required for short-circuit protection of the auxiliary switch required fuse gG: 20 A for short-circuit protection of the auxiliary switch required fuse gG: 6 A Installation/ mounting/ dimensions mounting position fastening method Contactor mounting height 87 mm width 45 mm depth Connections/ Terminals product component removable terminal for auxiliary and control circuit type of electrical connection for main current circuit for auxiliary and control circuit screw-type terminals arrangement of electrical connectors for main current Top and bottom	UL/CSA ratings	
at 600 V rated value contact rating of auxiliary contacts according to UL B600 / R300 Short-circuit protection design of the fuse link for short-circuit protection of the main circuit — with type of coordination 1 required — with type of assignment 2 required for short-circuit protection of the auxiliary switch required fuse gG: 20 A fuse gG: 6 A Installation/ mounting/ dimensions mounting position any fastening method Contactor mounting height 87 mm width 45 mm depth 84 mm Connections/ Terminals product component removable terminal for auxiliary and control circuit type of electrical connection for main current circuit for main current circuit screw-type terminals for auxiliary and control circuit arrangement of electrical connectors for main current Top and bottom	full-load current (FLA) for 3-phase AC motor	
contact rating of auxiliary contacts according to UL Short-circuit protection design of the fuse link • for short-circuit protection of the main circuit — with type of coordination 1 required gG: 35 A, RK5: 15 A — with type of assignment 2 required gG: 20 A • for short-circuit protection of the auxiliary switch required fuse gG: 6 A Installation/ mounting/ dimensions mounting position any fastening method Contactor mounting height 87 mm width 45 mm depth 84 mm Connections/ Terminals product component removable terminal for auxiliary and control circuit screw-type terminals • for main current circuit screw-type terminals arrangement of electrical connectors for main current Top and bottom	• at 480 V rated value	4 A
Short-circuit protection design of the fuse link • for short-circuit protection of the main circuit — with type of coordination 1 required gG: 35 A, RK5: 15 A — with type of assignment 2 required gG: 20 A • for short-circuit protection of the auxiliary switch required fuse gG: 6 A Installation/ mounting/ dimensions mounting position any fastening method Contactor mounting height 87 mm width 45 mm depth 84 mm Connections/ Terminals product component removable terminal for auxiliary and control circuit type of electrical connection • for main current circuit screw-type terminals • for auxiliary and control circuit arrangement of electrical connectors for main current Top and bottom	at 600 V rated value	4 A
design of the fuse link • for short-circuit protection of the main circuit — with type of coordination 1 required gG: 35 A, RK5: 15 A — with type of assignment 2 required gG: 20 A • for short-circuit protection of the auxiliary switch required fuse gG: 6 A Installation/ mounting/ dimensions mounting position any fastening method Contactor mounting height 87 mm width 45 mm depth 84 mm Connections/ Terminals product component removable terminal for auxiliary and control circuit type of electrical connection • for main current circuit screw-type terminals e for auxiliary and control circuit Top and bottom	contact rating of auxiliary contacts according to UL	B600 / R300
for short-circuit protection of the main circuit — with type of coordination 1 required — with type of assignment 2 required — with type of assignment 2 required — for short-circuit protection of the auxiliary switch required — fuse gG: 20 A — for short-circuit protection of the auxiliary switch required Installation/ mounting/ dimensions mounting position — any fastening method — Contactor mounting height — 87 mm width — 45 mm depth Connections/ Terminals product component removable terminal for auxiliary and control circuit type of electrical connection — for main current circuit — for auxiliary and control circuit arrangement of electrical connectors for main current Top and bottom	Short-circuit protection	
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— with type of assignment 2 required • for short-circuit protection of the auxiliary switch required • for short-circuit protection of the auxiliary switch required Installation/ mounting/ dimensions mounting position fastening method Contactor mounting height 87 mm width 45 mm depth Connections/ Terminals product component removable terminal for auxiliary and control circuit type of electrical connection • for main current circuit • for auxiliary and control circuit arrangement of electrical connectors for main current Top and bottom	• for short-circuit protection of the main circuit	
for short-circuit protection of the auxiliary switch required fuse gG: 6 A Installation/ mounting/ dimensions mounting position any fastening method Contactor mounting height 87 mm width 45 mm depth 84 mm Connections/ Terminals product component removable terminal for auxiliary and control circuit type of electrical connection	 — with type of coordination 1 required 	gG: 35 A, RK5: 15 A
mounting position fastening method Contactor mounting height 87 mm width 45 mm depth 84 mm Connections/ Terminals product component removable terminal for auxiliary and control circuit type of electrical connection • for main current circuit • for auxiliary and control circuit arrangement of electrical connectors for main current Top and bottom	— with type of assignment 2 required	gG: 20 A
mounting position fastening method Contactor mounting height 87 mm width 45 mm depth 84 mm Connections/ Terminals product component removable terminal for auxiliary and control circuit type of electrical connection • for main current circuit • for auxiliary and control circuit arrangement of electrical connectors for main current Top and bottom	• for short-circuit protection of the auxiliary switch required	fuse gG: 6 A
mounting position fastening method Contactor mounting height 87 mm width 45 mm depth 84 mm Connections/ Terminals product component removable terminal for auxiliary and control circuit type of electrical connection • for main current circuit • for auxiliary and control circuit arrangement of electrical connectors for main current Top and bottom	nstallation/ mounting/ dimensions	
fastening method height 87 mm width 45 mm depth Connections/ Terminals product component removable terminal for auxiliary and control circuit type of electrical connection • for main current circuit • for auxiliary and control circuit arrangement of electrical connectors for main current Top and bottom		any
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width 45 mm depth 84 mm Connections/ Terminals product component removable terminal for auxiliary and control circuit type of electrical connection • for main current circuit • for auxiliary and control circuit arrangement of electrical connectors for main current Top and bottom	height	87 mm
product component removable terminal for auxiliary and control circuit type of electrical connection • for main current circuit • for auxiliary and control circuit arrangement of electrical connectors for main current Top and bottom		45 mm
product component removable terminal for auxiliary and control circuit type of electrical connection • for main current circuit • for auxiliary and control circuit arrangement of electrical connectors for main current Top and bottom	depth	84 mm
control circuit type of electrical connection • for main current circuit • for auxiliary and control circuit arrangement of electrical connectors for main current Top and bottom	Connections/ Terminals	
 for main current circuit for auxiliary and control circuit arrangement of electrical connectors for main current Top and bottom 		Yes
• for auxiliary and control circuit screw-type terminals arrangement of electrical connectors for main current Top and bottom	type of electrical connection	
• for auxiliary and control circuit screw-type terminals arrangement of electrical connectors for main current Top and bottom	for main current circuit	screw-type terminals
	 for auxiliary and control circuit 	screw-type terminals
circuit	arrangement of electrical connectors for main current	Top and bottom
	circuit	

type of connectable conductor cross-sections for main contacts	
• solid	2x (1 2.5 mm²), 2x (2.5 10 mm²)
• stranded	2x 10 mm²
 solid or stranded 	1x (1 10 mm²), 2x (1 10 mm²)
 finely stranded with core end processing 	1x (1 6 mm²), 2 x (1 6 mm²), 1x 10 mm²
type of connectable conductor cross-sections	
 for auxiliary contacts 	
— solid	1x (0.5 4 mm²), 2x (0.5 2.5 mm²)
— solid or stranded	1x (0,5 4 mm²), 2x (0,5 2,5 mm²)
 finely stranded with core end processing 	1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)
 for AWG cables for auxiliary contacts 	1x (20 14), 2x (20 14)
tightening torque	
 for main contacts with screw-type terminals 	2 2.5 N·m
 for auxiliary 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 PZ 2
design of the thread of the connection screw	
• for main contacts	M4
of the auxiliary and control contacts	M3
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
Communication/ Protocol	
type of voltage supply via input/output link master	No
Electromagnetic compatibility	
conducted interference	
 due to burst according to IEC 61000-4-4 	2 kV (power ports), 1 kV (signal ports) corresponds to degree of severity 3
 due to conductor-earth surge according to IEC 61000-4-5 	2 kV (line to earth) corresponds to degree of severity 3
 due to conductor-conductor surge according to IEC 61000-4-5 	1 kV (line to line) corresponds to degree of severity 3
 due to high-frequency radiation according to IEC 61000- 4-6 	10 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz
field-based interference according to IEC 61000-4-3	10 V/m
electrostatic discharge according to IEC 61000-4-2	6 kV contact discharge / 8 kV air discharge
Display	
display version for switching status	Slide switch
Approvals Certificates	

General Product Approval







Confirmation





EMV For use in hazardous locations Test Certificates Marine / Shipping



<u>KC</u>



Special Test Certificate

Type Test Certificates/Test Report



Marine / Shipping other











Confirmation

Environment

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=3RB3123-4PB0

Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RB3123-4PB0

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

https://support.industry.siemens.com/cs/ww/en/ps/3RB3123-4PB0

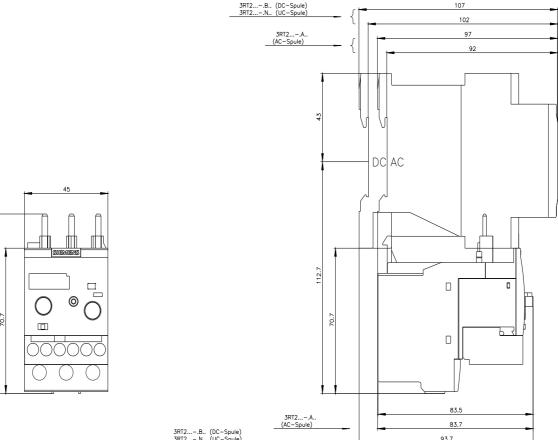
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

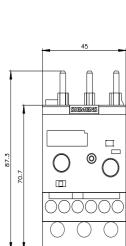
http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RB3123-4PB0&lang=en

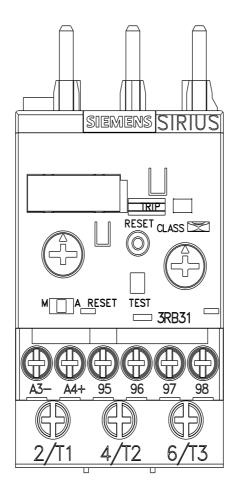
Characteristic: Tripping characteristics, I2t, Let-through current

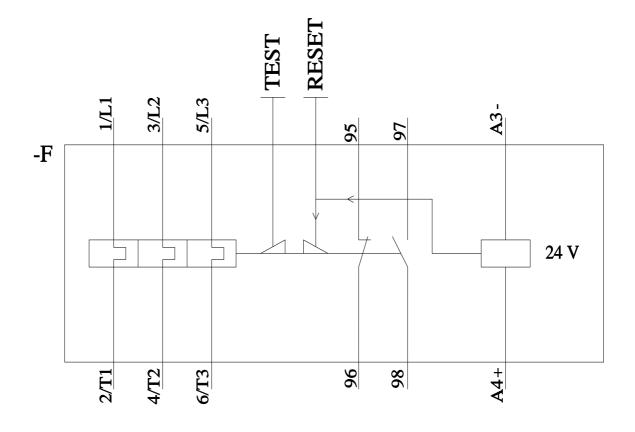
https://support.industry.siemens.com/cs/ww/en/ps/3RB3123-4PB0/char Further characteristics (e.g. electrical endurance, switching frequency)

http://www.automation.siemens.com/bilddb/index.aspx?view=Search&mlfb=3RB3123-4PB0&objecttype=14&gridview=view1









last modified:

3/11/2024