SIEMENS

Data sheet

3RB3123-4PE0



Overload relay 1...4 A Electronic For motor protection Size S0, Class 5...30 Contactor mounting Main circuit: Spring-type terminal Auxiliary circuit: Spring-type terminal 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	SO		
Size of contactor can be combined company-specific	SO		
Power loss [W] for rated value of the current			
 at AC in hot operating state 	0.1 W		
 at AC in hot operating state 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 safe isolation			
 in networks with grounded 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 grounded star point between main and auxiliary circuit 	600 V		

• in networks with grounded star point between main and auxiliary circuit 690 V • protection class IP of the front IP20 • Protection class IP of the terminal IP20 Shock resistance 15g / 11 ms. Signaling contact 97 / 98 in position "Tripped": 9g / 111 ms • acc. to IEC 60068-2-27 15g / 11 ms. Signaling contact 97 / 98 in position "Tripped": 9g / 111 ms • disc overload tip with automatic reset typical 3 min • after overload tip with automatic reset typical 3 min • after overload tip with manual reset 0 min • after overload tip with manual reset 0 min • after overload tip with automatic reset typical 5 min • after overload tip with automatic reset typical 5 min • after overload tip with automatic reset typical 6 min • after overload tip with automatic reset typical 5 min • after overload tip with automatic reset typical 5 min • after overload tip with automatic reset typical 5 min • adiust of suitability according to ATEX directive 5 min 2014/3/EU 6 min Centrict conditions 5 mon Installed at height above sea level - • luring strasped -40 400 "C • during strasped -40 400 "C • during strasped -40					
Protection class IP on the front P20 Protection class IP of the terminal IP20 Shock resistance is Gy 11 ms is		690 V			
• Protection class IP of the terminal IP20 Shock resistance 15g/11 ms • acc. to IEC 60068-2-27 15g/11 ms; Signaling contact 97 / 98 in position "Tripped": 9g / 11 ms Vibration resistance 1-6 Hz, 15 mm; 6-500 Hz, 20 m/s*; 10 cycles thermal current 4 A Recovery time	-	IP20			
Shock resistance 15g / 11 ms • acc. to IEC 60068-2-27 15g / 11 ms. Signaling contact 97 / 98 in position "Tripped": 9g / 11 ms Vibration resistance 1-6 Hz. 15 mm; 6-500 Hz. 20 m/s*; 10 cycles thermal current 4 A Recovery time 3 min • after overload trip with automatic reset typical 3 min • after overload trip with manual reset 0 min • after overload trip with manual reset 0 min • after overload trip with manual reset 0 min • after overload trip with manual reset 0 min • after overload trip with according to ATEX directive 2014/34/EU Reference code acc. to DIN EN 81346-2 F Ambient temperature - • during trapport 2000 m Ambient temperature - • during trapport -40 +80 °C • during trapport -25 +60 °C • during trapport -40 +80 °C • during trapport -40 +80 °C • during trapport -40 +80 °C • during trapport -55 +60 °C • atter current of the current of the current of the current of		IP20			
• acc. to IEC 60068-2-2715g / 11 ms; Signaling contact 97 / 98 in position "Tripped": 9g / 11 msVibration resistance1-6 Hz, 15 mm; 6-500 Hz, 20 m/s*; 10 cyclesthermal current4 ARecovery time3 min• after overload trip with automatic reset typical3 min• after overload trip with manual reset0 minType of protection according to ATEX directive2014/34/EU2014/34/EUEx II (2) G [Ex e] [Ex d] [Ex px]; Ex II (2) D [Ex t] [Ex p]2014/34/EUPTB 09 ATEX 3001Certificate of suitability according to ATEX directivePTB 09 ATEX 30012014/34/EUFAmbient conditions-Installation altitude at height above sea level• for C• during operation-25 +60 °C• during storage-40 +80 °C• during storage-40 +80 °C• during storage-40 +80 °C• during transport-40 +80 °CTemperature compensation-25 +60 °C• during transport-40 +80 °C• for remote-rese					
thermal current 4 A Recovery time 3 min • after overload trip with automatic reset typical 3 min • after overload trip with manual reset 0 min Type of protection according to ATEX directive 0 min 2014/34/EU Ex II (2) G [Ex e] [Ex d] [Ex px] ; Ex II (2) D [Ex t] [Ex p] Certificate of suitability according to ATEX directive PTB 09 ATEX 3001 2014/34/EU F Reference code acc. to DIN EN 81346-2 F Installation altitude at height above sea level • #00 °C • during operation 25 +60 °C • during storage -40 +80 °C • during transport -40 +80 °C • during transport 10 95 % Market requested function at DC 25 +60 °C Relative humidity during operation -25 +60 °C • during transport -40 +80 °C • during transport 10 95 % Market externation 20		15g / 11 ms; Signaling contact 97 / 98 in position "Tripped": 9g /			
Recovery time 3 min • after overload trip with automatic reset typical 3 min • after overload trip with remote-reset 0 min • after overload trip with manual reset 0 min Type of protection according to ATEX directive 2014/34/EU F Certificate of suitability according to ATEX directive 2014/34/EU PTB 09 ATEX 3001 Reference code acc. to DIN EN 81346-2 F Ambient conditions F Installation alltude at height above sea level • aftor 0°C • during operation -25 +60 °C • during transport -40 +80 °C Temperature compensation -25 +60 °C • during transport -40 +80 °C Temperature compensation -25 +60 °C • during transport -40 +80 °C Temperature compensation -25 +60 °C • during transport -40 +80 °C Temperature compensation -25 +60 °C • during transport -40 +80 °C Temperature compensation -25 +60 °C • during transport -40 +80 °C Temperature complenset function at DC <td>Vibration resistance</td> <td>1-6 Hz, 15 mm; 6-500 Hz, 20 m/s²; 10 cycles</td>	Vibration resistance	1-6 Hz, 15 mm; 6-500 Hz, 20 m/s²; 10 cycles			
• after overload trip with automatic reset typical3 min• after overload trip with remote-reset0 min• after overload trip with manual reset0 minType of protection according to ATEX directive 2014/34/EUEx II (2) G [Ex e] [Ex d] [Ex px] ; Ex II (2) D [Ex t] [Ex p]Certificate of suitability according to ATEX directive 2014/34/EUPTB 09 ATEX 3001Reference code acc. to DIN EN 81346-2FAmbient conditionsFInstallation altitude at height above sea level • maximum2000 m• during operation-25 +60 °C• during operation-40 +80 °C• during transport-40 +80 °C• during transport10 95 %Maine crout10 95 %Maine or orbote for main current forbuilt degendent overload release3• for remote-reset function at DC • for time phase motors at 400 V at 50 Hz3• Operating current or tede50 60 Hz• Operating current reted value600 V• for time-phase motors at 400 V at 50 Hz0.37 1.5 kW• for three-phase motors at 400 V at 50 Hz0.37 22 kW	thermal current	4 A			
after overload trip with remote-reset0 min• after overload trip with manual reset0 minType of protection according to ATEX directive 2014/34/EUPTB 09 ATEX 3001Certificate of suitability according to ATEX directive 2014/34/EUPTB 09 ATEX 3001Reference code acc. to DIN EN 81346-2FAmbient conditionsFInstallation altitude at height above sea level • maximum2 000 mAmbient temperature • during operation-25 +60 °C• during storage • during storage-40 +80 °C• during transport-25 +60 °CRelative humidity during operation-25 +60 °C• during transport-40 +80 °CTemperature compensation-25 +60 °C• during transport-40 +80 °C• during transport-40 +80 °CTemperature compensation-25 +60 °C• during transport1 95 %Vanteer of poles for main current circuit adjustable pick-up value current of the current- dependent overload release3• rated value690 V• for remote-reset function at DC • at AC-3 rated value maximum690 V• Operating frequency rated value • for three-phase motors at 400 V at 50 Hz0.37 15 kW• for three-phase motors at 400 V at 50 Hz0.37 22 kW	Recovery time				
a after overload tip with manual reset0 minType of protection according to ATEX directive 2014/34/EU0 minCertificate of suitability according to ATEX directive 2014/34/EUPTB 09 ATEX 3001Reference code acc. to DIN EN 81346-2FAmbient conditions5Installation altitude at height above sea level • maximum2 000 mAmbient conditions-25 +60 °C• during operation • during storage • during transport-25 +60 °C• during storage • during transport-40 +80 °CRelative humidity during operation • during operation-25 +60 °C• during storage • during transport-40 +80 °CRelative humidity during operation • during operation-25 +60 °C• during transport-40 +80 °CTemperature compensation • during transport-25 +60 °C• during transport-10 95 %Vancerut3• for remote-reset function at DC • for remote-reset function at	 after overload trip with automatic reset typical 	3 min			
• after overload trip with manual reset0 minType of protection according to ATEX directive 2014/34/EUFCertificate of suitability according to ATEX directive 2014/34/EUPTB 09 ATEX 3001Reference code acc: to DIN EN 81348-2FAmbient conditionsFInstallation altitude at height above sea level • maximum2 000 mAmbient conditions-25 +60 °CAmbient temperature • during storage • during storage • during transport-25 +60 °CRelative humidity during operation • during operation-25 +60 °CRelative humidity during operation • during transport10 95 %Mamber of poles for main current circuit • adjustable pick-up value current of the current- dependent overload release3Operating voltage • for remote-reset function at DC • at AC-3 rated value • for three-phase motors at 400 V at 50 Hz690 VOperating frequency rated value • for three-phase motors at 400 V at 50 Hz0.37 15 kW • 0.37 2.2 kW	 after overload trip with remote-reset 	0 min			
2014/34/EU PTB 09 ATEX 3001 Certificate of suitability according to ATEX directive 2014/34/EU PTB 09 ATEX 3001 Reference code acc. to DIN EN 81346-2 F Ambient conditions F Installation altitude at height above sea level • maximum 2 000 m Ambient temperature • during operation • during storage • during storage 200 m 40 480 °C -40 480 °C Temperature compensation • during transport -25 +60 °C Relative humidity during operation • during transport -25 +60 °C Relative humidity during operation -25 +60 °C Relative humidity during operation 10 95 % Main circuit 3 Number of poles for main current circuit adjustable pick-up value current of the current- dependent overload release 690 V Operating voltage • rated value • for remote-reset function at DC • at AC-3 rated value maximum 690 V Operating frequency rated value • for remote-rated value 50 60 Hz Operating frequency rated value • for three-phase motors at 400 V at 50 Hz 0.37 15 kW Operating power • for three-phase motors at 400 V at 50 Hz 0.37 22 kW	·				
2014/34/EU F Reference code acc. to DIN EN 81346-2 F Ambient conditions Installation altitude at height above sea level • maximum 2 000 m Ambient temperature -25 +60 °C • 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 3 Adjustable pick-up value current of the current- 1 4 A dependent overload release 690 V Operating voltage - • rated value 690 V • dat AC-3 rated value maximum 690 V • operating frequency rated value 50 60 Hz Operating requency rated value 50 60 Hz Operating power - • for three-phase motors 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		Ex II (2) G [Ex e] [Ex d] [Ex px] ; Ex II (2) D [Ex t] [Ex p]			
Anbient 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 -25 +60 °C Main circuit		PTB 09 ATEX 3001			
Installation altitude at height above sea level 2 000 m Ambient temperature 2 000 m Aubient temperature -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 3 Number of poles for main current circuit 3 adjustable pick-up value current of the current- 1 4 A dependent overload release 690 V • for remote-reset function at DC 24 V • at AC-3 rated value 690 V • operating requency rated value 50 60 Hz Operating current rated value 50 60 Hz Operating power 600 V • for three-phase motors 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	Reference code acc. to DIN EN 81346-2	F			
Installation altitude at height above sea level 2 000 m Ambient temperature 2 000 m Aubient temperature -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 3 Number of poles for main current circuit 3 adjustable pick-up value current of the current- 1 4 A dependent overload release 690 V • for remote-reset function at DC 24 V • at AC-3 rated value 690 V • operating requency rated value 50 60 Hz Operating current rated value 50 60 Hz Operating power 600 V • for three-phase motors 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	Ambient conditions				
Andition temperature-25 +60 °C• during operation-25 +60 °C• during storage-40 +80 °C• during transport-40 +80 °C• during transport-25 +60 °CTemperature compensation-25 +60 °CRelative humidity during operation10 95 %Main circuit3Number of poles for main current circuit3adjustable pick-up value current of the current- dependent overload release3Operating voltage-• rated value690 V• for remote-reset function at DC24 V• at AC-3 rated value maximum690 V• Operating frequency rated value690 V• Operating frequency rated value690 V• Operating frequency rated value690 V• Operating power50 60 Hz• Operating power0.37 1.5 kW• for three-phase motors at 400 V at 50 Hz0.37 2.2 kW					
• during operation-25 +60 °C• during storage-40 +80 °C• during transport-40 +80 °CTemperature compensation-25 +60 °CRelative humidity during operation10 95 %Main circuitNumber of poles for main current circuitNumber of poles for main current circuit3adjustable pick-up value current of the current- dependent overload release1 4 AOperating voltage-• for remote-reset function at DC24 V• for remote-reset function at DC24 V• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating power4 A• for three-phase motors at 400 V at 50 Hz0.37 1.5 kW• for AC motors at 500 V at 50 Hz0.37 2.2 kW	• maximum	2 000 m			
• during storage-40 +80 °C• during transport-40 +80 °C• during transport-25 +60 °CTemperature compensation10 95 %Relative humidity during operation10 95 %Mumber of poles for main current circuitNumber of poles for main current circuit3adjustable pick-up value current of the current- dependent overload release1 4 AOperating voltage690 V• for remote-reset function at DC24 V• for remote-reset function at DC24 V• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating power4 A• for three-phase motors at 400 V at 50 Hz0.37 1.5 kW• for AC motors at 500 V at 50 Hz0.37 2.2 kW	Ambient temperature				
• during transport-40 +80 °C• during transport-25 +60 °CTemperature compensation0 95 %Relative humidity during operation10 95 %Main circuit3Number of poles for main current circuit3adjustable pick-up value current of the current- dependent overload release1 4 AOperating voltage690 V• rated value690 V• for remote-reset function at DC24 V• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating power0.37 1.5 kW• for three-phase motors at 400 V at 50 Hz0.37 2.2 kW	 during operation 	-25 +60 °C			
Temperature compensation-25 +60 °CRelative humidity during operation10 95 %Main circuit3Number of poles for main current circuit3adjustable pick-up value current of the current- dependent overload release1 4 AOperating voltage690 V• rated value690 V• for remote-reset function at DC24 V• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating power690 V• for three-phase motors at 400 V at 50 Hz0.37 1.5 kW• for AC motors at 500 V at 50 Hz0.37 2.2 kW	 during storage 	-40 +80 °C			
Relative humidity during operation10 95 %Main circuit3Number of poles for main current circuit3adjustable pick-up value current of the current- dependent overload release1 4 AOperating voltage690 V• rated value690 V• for remote-reset function at DC24 V• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating power0.37 1.5 kW• for three-phase motors at 400 V at 50 Hz0.37 2.2 kW	 during transport 	-40 +80 °C			
Main circuitNumber of poles for main current circuit3adjustable pick-up value current of the current- dependent overload release1 4 AOperating voltage690 V• rated value690 V• for remote-reset function at DC24 V• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating current rated value50 60 HzOperating power4 A• for three-phase motors at 400 V at 50 Hz0.37 1.5 kW• for AC motors at 500 V at 50 Hz0.37 2.2 kW	Temperature compensation	-25 +60 °C			
Number of poles for main current circuit3adjustable pick-up value current of the current- dependent overload release1 4 AOperating voltage690 V• rated value690 V• for remote-reset function at DC24 V• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating current rated value4 AOperating power0.37 1.5 kW• for AC motors at 500 V at 50 Hz0.37 2.2 kW	Relative humidity during operation	10 95 %			
Number of poles for main current circuit3adjustable pick-up value current of the current- dependent overload release1 4 AOperating voltage690 V• rated value690 V• for remote-reset function at DC24 V• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating current rated value4 AOperating power0.37 1.5 kW• for AC motors at 500 V at 50 Hz0.37 2.2 kW	Main circuit				
dependent overload releaseImage: Composition of the set of the		3			
• rated value690 V• for remote-reset function at DC24 V• at AC-3 rated value maximum690 V Operating frequency rated value 50 60 Hz Operating current rated value 4 A Operating power		1 4 A			
 For remote-reset function at DC at AC-3 rated value maximum 690 V 690 V Operating frequency rated value 50 60 Hz 4 A Operating power for three-phase motors 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 	Operating voltage				
• at AC-3 rated value maximum690 VOperating frequency rated value50 60 HzOperating current rated value4 AOperating power	• rated value	690 V			
Operating frequency rated value 50 60 Hz Operating current rated value 4 A Operating power - • for three-phase motors 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 remote-reset function at DC 	24 V			
Operating current rated value 4 A Operating power 0.37 1.5 kW • for AC motors at 500 V at 50 Hz 0.37 2.2 kW	 at AC-3 rated value maximum 				
Operating power • for three-phase motors 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	Operating frequency rated value	50 60 Hz			
 for three-phase motors at 400 V at 50 Hz for AC motors at 500 V at 50 Hz 0.37 1.5 kW 0.37 2.2 kW 	Operating current rated value	4 A			
• for AC motors at 500 V at 50 Hz 0.37 2.2 kW	Operating power				
	• for three-phase motors at 400 V at 50 Hz	0.37 1.5 kW			
• for AC motors at 690 V at 50 Hz 0.55 3 kW	● for AC motors at 500 V at 50 Hz	0.37 2.2 kW			
	• for AC motors at 690 V at 50 Hz	0.55 3 kW			

Design of the auxiliary switch	integrated			
Number of NC contacts for auxiliary contacts	1			
Note	for contactor disconnection			
Number of NO contacts for auxiliary contacts	1			
Note	for message "tripped"			
Number of CO contacts				
 for auxiliary contacts 	0			
 operating current of auxiliary contacts at AC-15 at 24 V 	4 A			
 Operating current of auxiliary contacts at AC-15 at 110 V 	4 A			
 Operating current of auxiliary contacts at AC-15 at 120 V 	4 A			
 Operating current of auxiliary contacts at AC-15 at 125 V 	4 A			
 Operating current of auxiliary contacts at AC-15 at 230 V 	3 A			
 operating current of auxiliary contacts at DC-13 at 24 V 	2 A			
 Operating current of auxiliary contacts at DC-13 at 60 V 	0.55 A			
 Operating current of auxiliary contacts at DC-13 at 110 V 	0.3 A			
 operating current of auxiliary contacts at DC-13 at 125 V 	0.3 A			
• Operating current of auxiliary contacts at DC-13 at 220 V	0.11 A			
Protective and monitoring functions				
Trip class	CLASS 5E, 10E, 20E and 30E adjustable			
Design of the overload release	electronic			
Response value current				

Design of the overload release	electronic		
Response value current			
 of the ground fault protection minimum 	0.75 x IMotor		
Response time of the ground fault protection in settled state	1 000 ms		
Operating range of the ground fault protection relating to current setting value			
• minimum	IMotor > lower current setting value		
• maximum	IMotor < upper current setting value x 3.5		
UL/CSA ratings			
Full-load current (FLA) for three-phase AC motor			
• at 480 V rated value	4 A		
• at 600 V rated value	4 A		
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	gG: 35 A, RK5: 15 A
— with type of assignment 2 required	gG: 20 A
 for short-circuit protection of the auxiliary switch 	fuse gG: 6 A
required	
Installation/ mounting/ dimensions	
mounting position	any
Mounting type	Contactor mounting
Height	109 mm
Width	45 mm
Depth	85 mm
Connections/ Terminals	
Product function	
 removable terminal for auxiliary and control circuit 	Yes
 Type of electrical connection for main current circuit 	spring-loaded terminals
 Type of electrical connection for auxiliary and control current circuit 	spring-loaded terminals
Arrangement of electrical connectors for main current circuit	Top and bottom
Type of connectable conductor cross-sections	
 for main contacts 	
— solid	1x (1 10 mm²)
— stranded	1x 10 mm ²
— single or multi-stranded	1x (1 10 mm²)
 — finely stranded with core end processing 	1x (1 6 mm²)
 finely stranded without core end processing 	1x (1 6 mm²)
 at AWG conductors for main contacts 	1x (18 8)
Type of connectable conductor cross-sections	
 for auxiliary contacts 	
— solid	2x (0.25 1.5 mm²)
— single or multi-stranded	2x (0,25 1,5 mm²)
— finely stranded with core end processing	2x (0.25 1.5 mm²)
 finely stranded without core end processing 	2x (0.25 1.5 mm²)
 at AWG conductors for auxiliary contacts 	1x (24 16), 2x (24 16)
Design of screwdriver shaft	Diameter 5 to 6 mm
Size of the screwdriver tip	Pozidriv PZ 2

Design of the thread of	the connection sc	rew				
 for main contacts 	• for main contacts		M4			
Communication/ Proto	col					
	Type of voltage supply via input/output link master		No			
Electromagnetic comp	atibility					
Conducted interference	•					
• due to burst acc.	to IEC 61000-4-4		2 kV (power ports), 1 kV (signal ports) corresponds to degree of severity 3			
 due to conductor- 61000-4-5 	earth surge acc. t	o IEC	2 kV (line to earth) corresponds to degree of severity 3			
 due to conductor- 61000-4-5 	conductor surge a	acc. to IEC	1 kV (line to line) corresponds to degree of severity 3			
 due to high-freque 61000-4-6 	ency radiation acc	. to IEC	10 V in frequency rang with 1 kHz	ge 0.15 to 80 MHz, m	odulation 80 % AM	
Field-bound parasitic co	oupling acc. to IEC	C 61000-4-3	10 V/m			
Electrostatic discharge	acc. to IEC 61000)-4-2	6 kV contact discharge	e / 8 kV air discharge		
Display						
Display version						
 for switching statu 	IS		Slide switch			
Certificates/ approvals						
General Product A	pproval			EMC	For use in haz- ardous loca- tions	
	CSA		EHC	RCM	K ATEX	
Declaration of Con	formity	Test Certif	icates	Marine / Ship	bing	
EG-Konf.	Miscellaneous	Type Test Ce ates/Test Re		ABS		
Marine / Shipping					other	
Lloyd's Register Lrs	PRS		RMRS	DNVGLCOM/AF	Confirmation	
Further information						

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=3RB3123-4PE0

Cax online generator

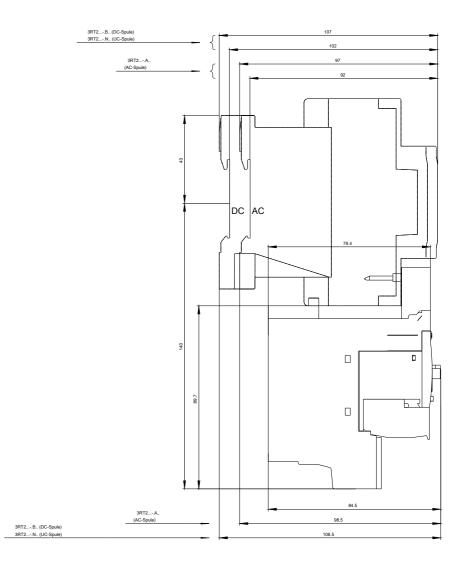
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RB3123-4PE0

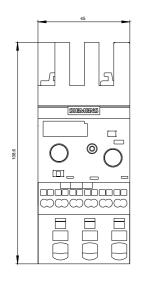
Service&Support (Manuals, Certificates, Characteristics, FAQs,...) https://support.industry.siemens.com/cs/ww/en/ps/3RB3123-4PE0

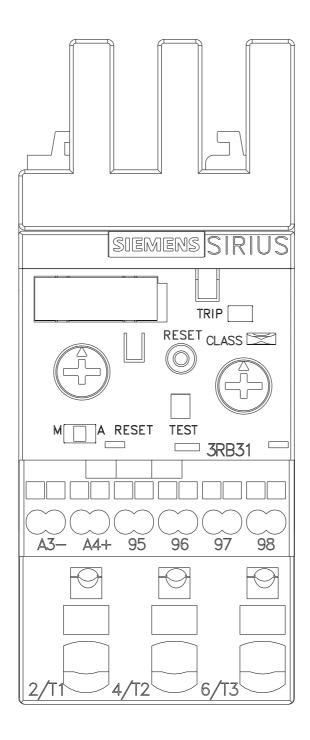
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RB3123-4PE0&lang=en

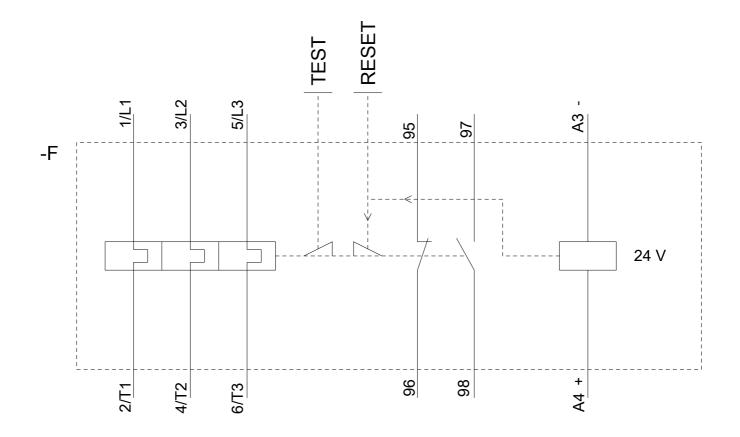
Characteristic: Tripping characteristics, I²t, Let-through current https://support.industry.siemens.com/cs/ww/en/ps/3RB3123-4PE0/char

Further characteristics (e.g. electrical endurance, switching frequency) http://www.automation.siemens.com/bilddb/index.aspx?view=Search&mlfb=3RB3123-4PE0&objecttype=14&gridview=view1









last modified:

08/13/2020