SIEMENS

Data sheet

3RU2136-4JB0



Overload relay 54...65 A Thermal For motor protection Size S2, Class 10 Contactor mounting Main circuit: Screw Auxiliary circuit: Screw Manual-Automatic-Reset

size of overload relayS2size of contactor can be combined company-specificS2power loss [W] for rated value of the current at AC in hot operating state15.6 W• per pole5.2 Winsulation voltage with degree of pollution 3 at AC rated value690 Vsurge voltage resistance rated value6 kVmaximum permissible voltage for protective separation • in networks with grounded star point between auxiliary and auxiliary circuit415 V• in networks with grounded star point between auxiliary and auxiliary circuit690 V• in networks with grounded star point between auxiliary and auxiliary circuit690 V• in networks with grounded star point between auxiliary and auxiliary circuit690 V• in networks with grounded star point between main and auxiliary circuit690 V• in networks with grounded star point between main and auxiliary circuit690 V• in networks with grounded star point between main and auxiliary circuit690 V• in networks with grounded star point between main and auxiliary circuit690 V• Substance according to IEC 60068-2-278g / 11 msreference code according to IEC 81346-2FSubstance Prohibitance (Date)10/15/2014SVHC substance nameLead - 7439-92-1Weight0.344 kg		
product type designation 3RU2 General technical data	product brand name	SIRIUS
Control tochnical data Size of overload relay SZ size of contactor can be combined company-specific SZ power loss [W] for rated value of the current at AC in hot operating state 15.6 W • per pole 5.2 W insulation voltage with degree of pollution 3 at AC rated value 690 V surge voltage resistance rated value 64 V • in networks with ungrounded star point between auxiliary and auxiliary circuit 415 V • in networks with ungrounded star point between auxiliary and auxiliary circuit 690 V • in networks with ungrounded star point between main and auxiliary circuit 690 V • in networks with ungrounded star point between main and auxiliary circuit 690 V • in networks with ungrounded star point between main and auxiliary circuit 690 V • shock resistance according to IEC 60068-2-27 8g / 11 ms reference cacle according to IEC 60068-2-27 8g / 11 ms reference cacle according to IEC 60068-2-27 8g / 11 ms reference cacle according to IEC 60068-2-27 8g / 11 ms reference cacle according to IEC 60068-2-27 9g / 11 ms installation altitude at height above sea level maximum 0.344 kg Amblent condititons	product designation	thermal overload relay
size of overload relay §2 size of contactor can be combined company-specific §2 power loss (W) for rated value of the current at AC in hot operating state 15.6 W • per pole 5.2 W insulation voltage with degree of pollution 3 at AC rated value 680 V surge voltage resistance rated value 64.V maximum permissible voltage for protective separation 415 V • in networks with ungrounded star point between auxiliary and auxiliary circuit 415 V • in networks with ungrounded star point between auxiliary and auxiliary circuit 690 V • in networks with ungrounded star point between main and auxiliary circuit 690 V • in networks with ungrounded star point between main and auxiliary circuit 690 V • In networks with ungrounded star point between main and auxiliary circuit 690 V • Substance Prohibitance (Date) 10/15/2014 • SVHC substance name Lead - 7439-92-1 Weight 0.344 kg Ambient conditions 400 +70 °C • during paration -40 +80 °C • during transport -55 +80 °C • during transport -55 +80 °C • during transport -55 +80 °C • during transport -56 A • during transport -56 A • during transport -56 A </th <th>product type designation</th> <th>3RU2</th>	product type designation	3RU2
size of contactor can be combined company-specific S2 power loss [W] for rated value of the current at AC in hot operating state 15.6 W • per pole 5.2 W Insulation voltage with degree of pollution 3 at AC rated value 690 V surge voltage resistance rated value 68 V maximum permissible voltage for protective separation 415 V • in networks with ungrounded star point between auxiliary and auxiliary circuit 415 V • in networks with ungrounded star point between auxiliary and auxiliary circuit 690 V • in networks with ungrounded star point between main and auxiliary circuit 690 V • in networks with ungrounded star point between main and auxiliary circuit 690 V • Stock resistance according to IEC 60068-2-27 8g / 11 ms reference code according to IEC 60068-2-27 8g / 11 ms reference code according to IEC 60068-2-27 8g / 10 ms Velght 0.344 kg Ambient temperature - • during operation - • during transport - • during transport - • during transport - • during transport -	General technical data	
power loss [M] for rated value of the current at AC in hot operating state 15.6 W • per pole 5.2 W insulation voltage with degree of pollution 3 at AC rated value 690 V surge voltage resistance rated value 690 V in networks with ungrounded star point between auxiliary and auxiliary circuit 415 V • in networks with grounded star point between auxiliary and auxiliary circuit 690 V • in networks with grounded star point between main and auxiliary circuit 690 V • in networks with grounded star point between main and auxiliary circuit 690 V • in networks with grounded star point between main and auxiliary circuit 690 V • in networks with grounded star point between main and auxiliary circuit 690 V • shock resistance according to IEC 60068-2-27 8g/ 11 ms reference code according to IEC 60068-2-27 8g/ 11 ms reference code according to IEC 60068-2-27 8g/ 12 M Substance Prohibitance (Date) 101/5/2014 SVHC substance name Lead - 7439-92-1 Weight 0.344 kg Ambient conditions 2000 m installation altitude at height above sea level maximum 2000 m eduring transport	size of overload relay	S2
oper pole 5.2 W insulation voltage with degree of pollution 3 at AC rated value 690 V surge voltage resistance rated value 64V maximum permissible voltage for protective separation 614 V • in networks with grounded star point between auxiliary and auxiliary circuit 415 V • in networks with grounded star point between auxiliary and auxiliary circuit 690 V • in networks with grounded star point between main and auxiliary circuit 690 V • in networks with grounded star point between main and auxiliary circuit 690 V • in networks with grounded star point between main and auxiliary circuit 690 V • shock resistance according to IEC 60068-2:27 8g /11 ms reference code according to IEC 60068-2:27 F Substance Anne Lead - 7439-92-1 Weight 0.344 kg Ambient conditions 2000 m ambient temperature -55 +60 °C • during storage -55 +60 °C • during transport 10	size of contactor can be combined company-specific	S2
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 4 kV • in networks with uprounded star point between auxiliary and auxiliary circuit 415 V • in networks with uprounded star point between auxiliary and auxiliary circuit 690 V • in networks with uprounded star point between main and auxiliary circuit 690 V • in networks with grounded star point between main and auxiliary circuit 690 V • in networks with grounded star point between main and auxiliary circuit 690 V • in networks with grounded star point between main and auxiliary circuit 690 V • stock resistance according to IEC 60068-2-27 8g / 11 ms reference code according to IEC 61068-2-27 8g / 11 ms reference code according to IEC 81346-2 F Substance Prohibitance (Date) 10/15/2014 SVHC substance name Lead - 7439-92-1 Weight 0.344 kg Ambient conditions - installation altitude at height above sea level maximum 2 000 m adjustable current response value current of 10		15.6 W
surge voltage resistance rated value 6 kV maximum permissible voltage for protective separation 415 V in networks with ungrounded star point between auxiliary and auxiliary circuit 415 V in networks with grounded star point between auxiliary and auxiliary circuit 415 V in networks with grounded star point between main and auxiliary circuit 690 V in networks with grounded star point between main and auxiliary circuit 690 V in networks with grounded star point between main and auxiliary circuit 690 V shock resistance according to IEC 60068-2-27 8g / 11 ms reference code according to IEC 60068-2-27 8g / 11 ms stubstance Prohibitance (Date) 1015/2014 SVHC substance name Lead - 7439-92-1 Weight 0.344 kg Ambient conditions 2 000 m ambient temperature -40 +70 °C • during operation -40 +70 °C • during storage -55 +80 °C temperature compensation -40 +60 °C relative humidity during operation 10 95 % Main circuit 3 adjustable current response value current of the current- dependent overload release 54 65A operating voltage 690 V • rated value 690 V • rated value 690 V <	• per pole	5.2 W
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and auxiliary circuit415 V• in networks with grounded star point between auxiliary and auxiliary circuit690 V• in networks with ungrounded star point between main and auxiliary circuit690 V• in networks with grounded star point between main and auxiliary circuit690 V• shock resistance according to IEC 60068-2-278g / 11 ms• reference code according to IEC 60068-2-278g / 11 ms• reference code according to IEC 60068-2-278g / 11 ms• reference code according to IEC 60068-2-278g / 11 ms• shock resistance according to IEC 60068-2-278g / 11 ms• shock resistance according to IEC 60068-2-278g / 11 ms• shock resistance according to IEC 60068-2-278g / 11 ms• shock resistance according to IEC 60068-2-278g / 11 ms• shock resistance according to IEC 60068-2-278g / 11 ms• shock resistance according to IEC 60068-2-278g / 11 ms• shock resistance according to IEC 60068-2-278g / 11 ms• shock resistance according to IEC 60068-2-278g / 11 ms• shock resistance according to IEC 60068-2-278g / 11 ms• shock resistance according to IEC 60068-2-27Nat Man Circuit• during to to IEC 60068-2-2710 Info/2014• during storage-55 +80 °C• during torage-55 +80 °C• at accut-55 +80 °C• at accut-56 A </th <th>maximum permissible voltage for protective separation</th> <th></th>	maximum permissible voltage for protective separation	
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auxiliary circuit 690 V shock resistance according to IEC 60068-2-27 8g / 11 ms reference code according to IEC 81346-2 F Substance Prohibitance (Date) 10/15/2014 SVHC substance name Lead - 7439-92-1 Weight 0.344 kg Ambient conditions 2 000 m ambient temperature - • during operation -40 +70 °C • during storage -55 +80 °C • during transport -55 +80 °C • during transport -40 +60 °C relative humidity during operation -40 +60 °C operating voltage -54 65 A operating voltage 690 V • at AC-3e rated value maximum 690 V • at AC-3e rated value 690 V		415 V
auxiliary circuit Bit All Market All	e .	690 V
reference code according to IEC 81346-2 F Substance Prohibitance (Date) 10/15/2014 SVHC substance name Lead - 7439-92-1 Weight 0.344 kg Ambient conditions 2 000 m installation altitude at height above sea level maximum 2 000 m ambient temperature -40 +70 °C • during operation -40 +70 °C • during storage -55 +80 °C • during transport -55 +80 °C • during operation -40 +60 °C relative humidity during operation 10 95 % Main circuit 3 number of poles for main current circuit 3 adjustable current response value current of the current-dependent overload release 54 65 A operating voltage 690 V • at AC-3e rated value 690 V		690 V
Substance Prohibitance (Date) 10/15/2014 SVHC substance name Lead - 7439-92-1 Weight 0.344 kg Ambient conditions 2 000 m ambient temperature - • during operation -40 +70 °C • during storage -55 +80 °C • during transport -55 +80 °C • during operation -40 +60 °C relative humidity during operation 10 95 % Main circuit 3 adjustable current response value current of the current-dependent overload release 54 65 A operating voltage 690 V • at AC-3e rated value maximum 690 V • at AC-3e rated value maximum 690 V • operating frequency rated value 690 V	shock resistance according to IEC 60068-2-27	8g / 11 ms
SVHC substance name Lead - 7439-92-1 Weight 0.344 kg Ambient conditions 2000 m installation altitude at height above sea level maximum 2 000 m ambient temperature -40 +70 °C • during operation -40 +70 °C • during storage -55 +80 °C • during transport -55 +80 °C temperature compensation -40 +60 °C relative humidity during operation 10 95 % Main circuit 3 number of poles for main current circuit 3 adjustable current response value current of the current-dependent overload release 54 65 A operating voltage 690 V • rated value 690 V • at AC-3e rated value maximum 690 V • operating frequency rated value 50 60 Hz	reference code according to IEC 81346-2	F
Weight 0.344 kg Ambient conditions 2 000 m installation altitude at height above sea level maximum 2 000 m ambient temperature	Substance Prohibitance (Date)	10/15/2014
Ambient conditions 2 000 m installation altitude at height above sea level maximum 2 000 m ambient temperature -40 +70 °C • during operation -40 +70 °C • during storage -55 +80 °C • during transport -55 +80 °C temperature compensation -40 +60 °C relative humidity during operation 10 95 % Main circuit 3 number of poles for main current circuit 3 adjustable current response value current of the current-dependent overload release 54 65 A operating voltage 690 V • rated value 690 V • at AC-3e rated value maximum 690 V • operating frequency rated value 50 60 Hz	SVHC substance name	Lead - 7439-92-1
installation altitude at height above sea level maximum 2 000 m ambient temperature -40 +70 °C • during operation -40 +70 °C • during storage -55 +80 °C • during transport -55 +80 °C temperature compensation -40 +60 °C relative humidity during operation 10 95 % Main circuit 3 adjustable current response value current of the current- dependent overload release 54 65 A operating voltage 690 V • at AC-3e rated value maximum 690 V • at AC-3e rated value 50 60 Hz	Weight	0.344 kg
ambient temperature• during operation-40 +70 °C• during storage-55 +80 °C• during transport-55 +80 °C• during transport-55 +80 °Ctemperature compensation-40 +60 °Crelative humidity during operation10 95 %Main circuit3number of poles for main current circuit3adjustable current response value current of the current- dependent overload release54 65 Aoperating voltage-• rated value690 V• at AC-3e rated value maximum690 Voperating frequency rated value50 60 Hz	Ambient conditions	
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• during storage-55 +80 °C• during transport-55 +80 °C• temperature compensation-40 +60 °Crelative humidity during operation10 95 %Main circuit3number of poles for main current circuit3adjustable current response value current of the current- dependent overload release54 65 Aoperating voltage690 V• rated value690 V• at AC-3e rated value maximum690 Voperating frequency rated value50 60 Hz	ambient temperature	
• during transport -55 +80 °C temperature compensation -40 +60 °C relative humidity during operation 10 95 % Main circuit 3 number of poles for main current circuit 3 adjustable current response value current of the current- dependent overload release 54 65 A operating voltage 690 V • rated value 690 V • at AC-3e rated value maximum 690 V • operating frequency rated value 50 60 Hz	during operation	-40 +70 °C
temperature compensation -40 +60 °C relative humidity during operation 10 95 % Main circuit 3 number of poles for main current circuit 3 adjustable current response value current of the current- dependent overload release 54 65 A operating voltage 690 V • rated value 690 V • at AC-3e rated value maximum 690 V operating frequency rated value 50 60 Hz	during storage	-55 +80 °C
relative humidity during operation 10 95 % Main circuit 3 number of poles for main current circuit 3 adjustable current response value current of the current- dependent overload release 54 65 A operating voltage rated value 690 V operating frequency rated value 690 V	during transport	-55 +80 °C
Main circuit 3 number of poles for main current circuit 3 adjustable current response value current of the current- dependent overload release 54 65 A operating voltage 690 V • rated value 690 V • at AC-3e rated value maximum 690 V operating frequency rated value 50 60 Hz	temperature compensation	-40 +60 °C
number of poles for main current circuit 3 adjustable current response value current of the current- dependent overload release 54 65 A operating voltage 690 V • rated value 690 V • at AC-3e rated value maximum 690 V operating frequency rated value 50 60 Hz	relative humidity during operation	10 95 %
adjustable current response value current of the current- 54 65 A operating voltage 690 V • rated value 690 V • at AC-3e rated value maximum 690 V operating frequency rated value 50 60 Hz	Main circuit	
dependent overload release operating voltage • rated value • at AC-3e rated value maximum operating frequency rated value 50 60 Hz	number of poles for main current circuit	3
rated value at AC-3e rated value maximum 690 V 690 V 690 V 50 60 Hz		54 65 A
• at AC-3e rated value maximum 690 V 50 60 Hz	operating voltage	
operating frequency rated value 50 60 Hz	rated value	690 V
	• at AC-3e rated value maximum	690 V
operational current rated value 65 A	operating frequency rated value	50 60 Hz
	operational current rated value	65 A

anarational surrant at AC 2a at 400 V rated value	65 A
operational current at AC-3e at 400 V rated value	65 A
operating power	
• at AC-3	20.144
— at 400 V rated value	30 kW
— at 500 V rated value	45 kW
— at 690 V rated value	55 kW
• at AC-3e	
— at 400 V rated value	30 kW
— at 500 V rated value	45 kW
— at 690 V rated value	55 kW
Auxiliary circuit	
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
operational 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
• at 690 V	0.75 A
operational current of auxiliary contacts at DC-13	
• at 24 V	2 A
• at 60 V	0.3 A
• at 110 V	0.22 A
• at 125 V	0.22 A
• at 220 V	0.11 A
design of the miniature circuit breaker for short-circuit protection of the auxiliary switch required	6A (SCC less than equal to 0.5 kA; U less than equal to 260V)
contact rating of auxiliary contacts according to UL	B600 / R300
Protective and monitoring functions	
trip class	CLASS 10
design of the overload release	thermal
UL/CSA ratings	
full-load current (FLA) for 3-phase AC motor	
• at 480 V rated value	65 A
• at 600 V rated value	65 A
Short-circuit protection	
design of the fuse link	
 for short-circuit protection of the auxiliary switch required 	fuse gG: 6 A, quick: 10 A
Installation/ mounting/ dimensions	
mounting position	any
fastening method	Contactor mounting
height	90 mm
width	55 mm
depth	105 mm
Connections/ Terminals	
product component removable terminal for auxiliary and	No
control circuit	
type of electrical connection	
• for main current circuit	screw-type terminals
for auxiliary and control circuit	screw-type terminals
arrangement of electrical connectors for main current circuit	Top and bottom
type of connectable conductor cross-sections	
 for main contacts — solid or stranded 	2x (1 35 mm²), 1x (1 50 mm²)

finely stranded with core end processingfor AWG cables for main contacts		2x (1 25 mm ²), 1x (1 35	mm²)		
	or main contacts onductor cross-section	ne	2x (18 2), 1x (18 1)		
		ns			
 for auxiliary containing 					
— solid or stra		!	2x (0.5 1.5 mm ²), 2x (0.75 2.5 mm ²)		
-	ded with core end proces	ssing	2x (0.5 1.5 mm ²), 2x (0.75 2.5 mm ²)		
	or auxiliary contacts		2x (20 16), 2x (18 14)		
tightening torque			0 (T)		
	with screw-type termina		3 4.5 N·m		
	acts with screw-type terr	ninals	0.8 1.2 N·m		
design of screwdriver shaft		Diameter 5 6 mm			
size of the screwdriver tip		Pozidriv PZ 2			
design of the thread of the connection screw					
for main contacts		M6			
 of the auxiliary and 	nd control contacts		M3		
IEC 61508					
T1 value					
	rval or service life accor	ding to IEC	20 a		
61508					
Electrical Safety	the front eccentine to		IP20		
-	the front according to			t from the front	
touch protection on th	ie front according to le	=0 60529	finger-safe, for vertical contac		
Display					
display version for swite	ching status		Slide switch		
Approvals Certificates		_			
General Product App	roval				
1.112			<u>Confirmation</u>	-	
UK	()	(m)	Commation	<u> </u>	гпг
ĒÕ		<u>u</u>		W	FHI
СН	EG-Konf.	ccc		UL	P11P
For use in hazardous	locations	Test Certificat	es	Marine / Shipping	
For use in hazardous	locations	Type Test Cer	tific- <u>Special Test Certific-</u>	Marine / Shipping	
For use in hazardous	locations		tific- Special Test Certific-	Marine / Shipping	
IECE×	(Ex)	Type Test Cer	tific- <u>Special Test Certific-</u>		
For use in hazardous	locations	Type Test Cer	tific- <u>Special Test Certific-</u>	Marine / Shipping	BUREAU VERITAS
IECE×	(Ex)	Type Test Cer	tific- <u>Special Test Certific-</u>		BUREAU VERITAS
IECE×	(Ex)	Type Test Cer	tific- <u>Special Test Certific-</u>		BUREAU VERITAS
IECE×	(Ex)	Type Test Cer	tific- <u>Special Test Certific-</u>		
IECE×	(Ex)	Type Test Cer	tific- <u>Special Test Certific-</u>		EUREAU VERITAS other <u>Confirmation</u>
IECE×	(Ex)	Type Test Cer	tific- <u>Special Test Certific-</u>		
IECE×	(Ex)	Type Test Cer	tific- <u>Special Test Certific-</u>		
IECEx IECEx Marine / Shipping	Lovds Register	Type Test Cer	tific- <u>Special Test Certific-</u>		
IECEx Narine / Shipping	Lovds Register	Type Test Cer	tific- <u>Special Test Certific-</u>		
IECEx HECEx Marine / Shipping	ATEX ATEX Lloydis Register LIS	Type Test Cer	tific- <u>Special Test Certific-</u>		
IECEx Marine / Shipping	ATEX ATEX Lloydis Register LIS	Type Test Cer ates/Test Rep Prs	tific- oort Special Test Certific- ate		
IECEx Marine / Shipping Div Div Railway	ATEX ATEX Lloydis Register LIS	Type Test Cer ates/Test Rep	tific- oort Special Test Certific- ate		
IECEx IECEx Marine / Shipping IECEx Marine / Shipping IECEx	ATEX ATEX Lloydis Register LIS	Type Test Cer ates/Test Rep Prs	tific- oort Special Test Certific- ate		
IECEx IECEx Marine / Shipping IECEx Marine / Shipping IECEx	ATEX ATEX Lloydis Register LIS	Type Test Cer ates/Test Rep Prs	tific- oort Special Test Certific- ate		
IECEx IECEx Marine / Shipping IECEx Marine / Shipping IECEx	ATEX ATEX Lloydis Register LIS	Type Test Cer ates/Test Rep Prs	tific- oort Special Test Certific- ate		
ECEx IECEX Marine / Shipping ESECEX IECEX	ATEX ATEX Lloydis Register LIS	Type Test Cer ates/Test Rep Prs	tific- oort Special Test Certific- ate		
ECE: IECE: Marine / Shipping Div Div Special Test Certific- ate Turther information	Environment	Type Test Cer ates/Test Rep Prs	tific- oort Special Test Certific- ate		
IECEx Marine / Shipping IECEx Marine / Shipping IECEx Special Test Certific- ate Turther information	Environment Epcode URS	Type Test Cer ates/Test Rep Prs	tific- oort Special Test Certific- ate		
ECEx IECEx Marine / Shipping EXAMP Special Test Certific- ate	Environment Escondes URS	Type Test Cer ates/Test Rep Prs	tific- oort Special Test Certific- ate		
ECEx Narine / Shipping Narine / Shipping Railway Special Test Certific- ate Further information Information on the par https://support.industry. Information - and Dow https://www.siemens.com	Environment Environment EppD ckaging siemens.com/cs/ww/en/ nloadcenter (Catalogs, m/ic10	Type Test Cer ates/Test Rep Prs	tific- oort Special Test Certific- ate		
IECEx IECEX Marine / Shipping Railway Special Test Certific- ate Thermation on the parallel Information on the parallel Information and Dow	Environment Environment Eckaging siemens.com/cs/ww/en/ nloadcenter (Catalogs, m/ic10 ordering system)	Type Test Cer ates/Test Rep Image: state stat	tific- oort Special Test Certific- ate		
ECEX IECEX Marine / Shipping Division Railway Special Test Certific- ate Curther information Information on the par https://support.industry. Information- and Dow https://www.siemens.co Industry Mall (Online of https://mall.industry.sief	Environment Environment Eckaging siemens.com/cs/ww/en/ nloadcenter (Catalogs, m/ic10 ordering system)	Type Test Cer ates/Test Rep Image: state stat	tific- oort Special Test Certific- ate		
ECEx Narine / Shipping Constraints Railway Special Test Certific- ate Further information Information on the pay https://support.industry. Information- and Dow https://www.siemens.cc Industry Mall (Online of https://mall.industry.sief Cax online generator	Environment Environment Environment Environment EppD ckaging siemens.com/cs/ww/en/ nloadcenter (Catalogs, m/ic10 ordering system) mens.com/mall/en/en/Ca	Type Test Cer ates/Test Rep Image: Construction of the set of the s	tific- oort Special Test Certific- ate	ABS	

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

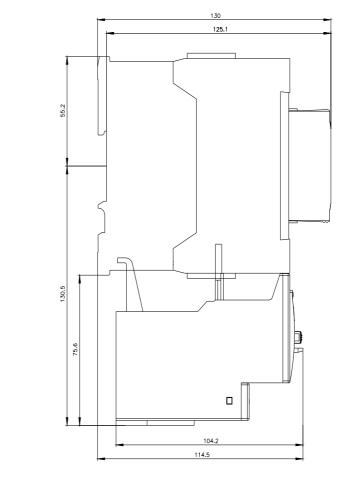
https://support.industry.siemens.com/cs/ww/en/ps/3RU2136-4JB0

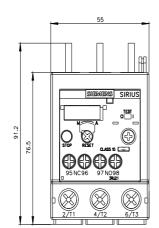
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RU2136-4JB0&lang=en

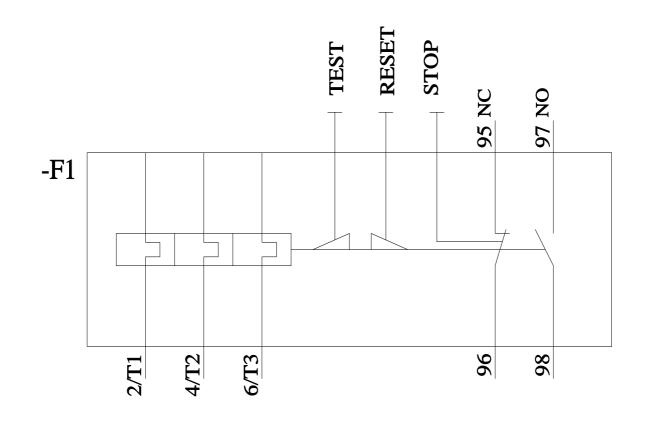
Characteristic: Tripping characteristics, I2t, Let-through current

https://support.industry.siemens.com/cs/ww/en/ps/3RU2136-4JB0/char

Further characteristics (e.g. electrical endurance, switching frequency) http://www.automation.siemens.com/bilddb/index.aspx?view=Search&mlfb=3RU2136-4JB0&objecttype=14&gridview=view1







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