SIEMENS

Data sheet

3RT1275-6AT36

Vacuum contactor, AC-3 400 A, 200 kW / 400 V AC (50-60 Hz) / DC operation 575-600 V UC Auxiliary contacts 2 NO + 2 NC 3-pole, Size S12 Busbar connections Drive: conventional



Figure similar

Product brand name	SIRIUS
Product designation	Vacuum contactor
Product type designation	3RT12
General technical data	
Size of contactor	S12
Product extension	
 function module for communication 	No
Auxiliary switch	Yes
Surge voltage resistance	
 of main circuit rated value 	8 kV
 of auxiliary circuit rated value 	6 kV
maximum permissible voltage for safe isolation	
 between coil and main contacts acc. to EN 	690 V
60947-1	
Protection class IP	
• on the front	IP00; IP20 on the front with cover / box terminal
• of the terminal	IP00

Shock registered at regtored impulse	
Shock resistance at rectangular impulse	8 Eq. / E.mo. 4.2q. / 10 mg
• at AC	8,5g / 5 ms, 4,2g / 10 ms
• at DC	8,5g / 5 ms, 4,2g / 10 ms
Shock resistance with sine pulse	
• at AC	13,4g / 5 ms, 6,5g / 10 ms
• at DC	13,4g / 5 ms, 6,5g / 10 ms
Mechanical service life (switching cycles)	
 of contactor typical 	10 000 000
 of the contactor with added electronics- compatible auxiliary switch block typical 	5 000 000
 of the contactor with added auxiliary switch block typical 	10 000 000
Reference code acc. to DIN 40719 extended according to IEC 204-2 acc. to IEC 750	К
Reference code acc. to DIN EN 81346-2	Q
Ambient conditions	
Installation altitude at height above sea level	
• maximum	2 000 m
Ambient temperature	
 during operation 	-25 +60 °C
• during storage	-55 +80 °C
Main circuit	
Number of poles for main current circuit	3
Number of NO contacts for main contacts	3
Operating voltage	
 at AC-3 rated value maximum 	1 000 V
Operating current	
• at AC-1 at 400 V	
— at ambient temperature 40 °C rated value	610 A
• at AC-1	
— up to 690 V at ambient temperature 40 °C rated value	610 A
— up to 690 V at ambient temperature 60 °C rated value	550 A
— up to 1000 V at ambient temperature 40 °C rated value	610 A
— up to 1000 V at ambient temperature 60 °C rated value	550 A
— up to 1000 V at ambient temperature 60 °C	550 A 400 A
— up to 1000 V at ambient temperature 60 °C rated value	
 up to 1000 V at ambient temperature 60 °C rated value at AC-2 at 400 V rated value 	
 up to 1000 V at ambient temperature 60 °C rated value at AC-2 at 400 V rated value at AC-3 	400 A

at 000 V rated value 400 A • at AC-4 at 400 V rated value 350 A Connectable conductor cross-section in main circuit at AC-1 400 mm² • at 60 °C minimum permissible 300 mm² Operating current for approx. 20000 operating cycles at AC-4 320 mm² • at 400 V rated value 175 A • at 400 V rated value 123 A Operating current for approx. 20000 operating cycles at AC-4 208 kW • at 400 V rated value 200 kW • at 200 V rated value 200 kW • at 400 V rated value 200 kW • at 400 V rated value 200 kW • at 400 V rated value 200 kW		
at AC-4 at 400 V rated value 350 A Convectable conductor cross-section in main drout at AC-1 350 A • at 60 °C minimum permissible 240 mm ² • at 40 °C minimum permissible 300 mm ² Operating ourset for approx. 20000 operating cycles at AC-4 175 A • at 400 V rated value 175 A • at 400 V rated value 123 A Operating power 64 AC-1 • at 400 V rated value 362 kW - at 200 V at 60 °C rated value 208 kW - at 400 V rated value 362 kW - at 400 V rated value 560 kW - at 660 V at 60 °C rated value 560 kW - at 660 V at 60 °C rated value 624 kW - at 660 V rated value 905 kW • at A00 V rated value 200 kW • at A00 V rated value 200 kW • at A00 V rated value 200 kW • at 400 V rated value 200 kW - at 200 V rated value 200 kW - at 400 V rated value 200 kW - at 600 V rated value 200 kW	— at 690 V rated value	400 A
Conectable conductor cross-section in main circuit at AC-1 • at 60 °C minimum permissible • at 00 °C minimum permissible • at 00 °C minimum permissible • at 00 °C minimum permissible • at 40 °C minimum permissible • at 40 °C minimum permissible • at 40 °C ninimum permissible • at 60 °C minimum permissible • at 60 °C rated value • at 23 A Operating power • at AC-1 • at 230 V at 60 °C rated value • at 400 V rated value • at 400 V rated value • at 400 V rated value • at 600 °C	— at 1000 V rated value	
at AC-1 at 60 °C minimum permissible 240 mm ² 200 mm ² 20000 operating ope	• at AC-4 at 400 V rated value	350 A
at 60 °C minimum permissible240 mm²Operating current for approx. 200000 operating cycles at AC-4300 mm²at 400 V rated value175 Aat 690 V rated value123 AOperating power208 kW- at 230 V at 60 °C rated value208 kW- at 400 V rated value550 kW- at 690 V rated value200 kW- at 690 V rated value200 kW- at 690 V rated value200 kW- at 1000 V rated value200 kW- at 230 V rated value200 kW- at 230 V rated value200 kW- at 400 V rated value200 kW- at 400 V rated value200 kW- at 400 V rated value200 kW- at 690 V rated value200 kW-	Connectable conductor cross-section in main circuit	
at 40 °C minimum permissible 300 mm² Operating current for approx. 200000 operating cycles at AC-4 '75 A • at 400 V rated value 123 A Operating ower - • at 600 V rated value 208 kW - at 230 V at 60 °C rated value 362 kW - at 400 V rated value 362 kW - at 400 V rated value 550 kW - at 400 V rated value 624 kW - at 400 V rated value 200 kW - at 400 V rated value 20 kW - at 400 V rated value 50 kW - at 600 V rated value 50 kW • a		040
Operating current for approx. 20000 operating cycles at AC-4 175 A • at 400 V rated value 123 A Operating current for approx. 123 A Operating current value 123 A Operating current value 208 kW - at 230 V at 60 °C rated value 362 kW - at 400 V rated value 362 kW - at 400 V rated value 550 kW - at 690 V rated value 624 kW - at 690 V rated value 624 kW - at 690 V rated value 200 kW - at 1000 V at 60 °C rated value 200 kW - at 400 V rated value 200 kW - at 1000 V rated value 500 kW - at 1000 V rated value 200 kW - at 690 V rated value 200 kW <td>·</td> <td></td>	·	
cycles at AC-4175 A• at 400 V rated value175 A• at 680 V rated value123 AOperating power123 A• at AC-1208 kW- at 230 V at 60 °C rated value362 kW- at 400 V rated value550 kW- at 690 V rated value624 kW- at 690 V rated value905 kW- at 100 V rated value900 kW- at 230 V rated value200 kW- at 690 V rated value200 kW- at 400 V rated value200 kW- at 690 V rated value200 kW- at 690 V rated value200 kW- at 690 V rated value200 kW- at 1000 V rated value200 kW- at 100 V rated value200 kW- at 200 V rated	•	300 mm ²
ait 690 V rated value123 AOperating power • at AC-1208 kW- at 230 V at 60 °C rated value362 kW- at 400 V rated value362 kW- at 400 V rated value550 kW- at 690 V rated value624 kW- at 690 V rated value200 kW- at 690 V rated value200 kW- at 400 V rated value200 kW- at 400 V rated value200 kW- at 230 V rated value200 kW- at 400 V rated value200 kW- at 690 V rated value200 kW- at 690 V rated value560 kW- at 400 V rated value172 kWThemal short-line current limited to 10 s3 200 APower loss [W] at AC-3 at 400 V for rated value of the operating current per conductor2 100 1/hNo-load switching frequency • at AC2 000 1/h- at AC2 000 1/h- at AC2 000 1/h- at AC-1 maximum250 1/h- at AC-3 maximum550 1/h	Operating current for approx. 200000 operating cycles at AC-4	
Operating power• at AC-1- at 230 V at 60 °C rated value208 kW- at 400 V rated value362 kW- at 400 V rated value550 kW- at 690 V rated value624 kW- at 690 V at 60 °C rated value624 kW- at 690 V at 60 °C rated value905 kW- at 600 V at 60 °C rated value905 kW- at 230 V rated value905 kW- at 230 V rated value200 kW- at 400 V rated value200 kW- at 400 V rated value560 kW- at 690 V rated value560 kW- at 690 V rated value560 kW- at 690 V rated value98 kW- at 690 V rated value98 kW- at 690 V rated value172 kWThermal short-time current limited to 10 s3 200 APower loss [W] at AC-3 at 400 V for rated value of the operating frequency21 W- at AC2 000 1/h- at DC2 000 1/hOperating frequency2 000 1/h- at AC-1 maximum250 1/h- at AC-1 maximum250 1/h	• at 400 V rated value	175 A
• at AC-1 208 kW - at 230 V at 60 °C rated value 362 kW - at 400 V rated value 362 kW - at 400 V rated value 550 kW - at 690 V rated value 624 kW - at 690 V rated value 624 kW - at 690 V rated value 624 kW - at 600 V rated value 624 kW - at 000 V rated value 624 kW - at 1000 V rated value 900 kW • at AC-2 at 400 V rated value 900 kW • at AC-3 - - at 230 V rated value 132 kW - at 200 V rated value 200 kW - at 500 V rated value 200 kW - at 690 V rated value 560 kW - at 1000 V rated value 560 kW Operating power for approx. 200000 operating cycles 3200 A Power loss [W] at AC-3 at 400 V for rated value of 172 kW • at 690 V rated value 98 kW • at 690 V rated value 21 W • borerating frequency 21 W • at AC-4 2000 1/h • at DC 2000 1/h • at DC	• at 690 V rated value	123 A
- at 230 V at 60 °C rated value 208 kW - at 400 V rated value 362 kW - at 400 V at 60 °C rated value 550 kW - at 690 V rated value 624 kW - at 690 V at 60 °C rated value 905 kW - at 1000 V at 60 °C rated value 905 kW - at 230 V rated value 200 kW • at AC-3 - - at 230 V rated value 200 kW • at AC-3 - - at 230 V rated value 200 kW • at AC-3 - - at 230 V rated value 200 kW - at 230 V rated value 200 kW - at 400 V rated value 200 kW - at 690 V rated value 560 kW - at 690 V rated value 560 kW - at 690 V rated value 580 kW • at 690 V rated value 98 kW • at 690 V rated value 12 kW • at AC-4 2000 1/h	Operating power	
at 400 V rated value362 kW- at 400 V at 60 °C rated value550 kW- at 690 V rated value624 kW- at 690 V rated value624 kW- at 1000 V at 60 °C rated value905 kW- at 1000 V rated value200 kW• at AC-2 at 400 V rated value200 kW• at AC-3 at 230 V rated value200 kW- at 300 V rated value200 kW- at 400 V rated value200 kW- at 690 V rated value200 kW- at 690 V rated value250 kW- at 690 V rated value560 kW- at 690 V rated value560 kW- at 690 V rated value560 kW- at 690 V rated value200 kW- at 000 V rated value200 kW- at 1000 V rated value200 kW- at 400 V rated value200 kW- at 400 V rated value200 kW- at 400 V rated value200 kW- at 200 V rated value200 kW- at 200 V rated value200 kW- at 00 V rated value200 kW- at 00 V rated value200 kW- at 00 V rated value200 l/h- at 200 V rated value200 l/h- at 200 V rated value200 l/h- at 200 V rated value200 l/h- at AC2000 l/h <t< td=""><td>● at AC-1</td><td></td></t<>	● at AC-1	
	— at 230 V at 60 °C rated value	208 kW
In the operating current limited to 10 s624 kW- at 680 V at 60 °C rated value624 kW- at 1000 V at 60 °C rated value905 kW- at AC-2 at 400 V rated value200 kW• at AC-3 at 230 V rated value132 kW- at 400 V rated value200 kW- at 690 V rated value200 kW- at 690 V rated value200 kW- at 690 V rated value250 kW- at 690 V rated value660 kW- at 400 V rated value560 kWOperating power for approx. 200000 operating cyclesat AC-43200 A• at 400 V rated value98 kW• at 690 V rated value172 kWThermal short-time current limited to 10 s3 200 APower loss [W] at AC-3 at 400 V for rated value of the operating current per conductor21 W• at AC2 000 1/h• at AC2 000 1/h• at AC -1 maximum700 1/h• at AC-2 maximum250 1/h• at AC-3 maximum550 1/h	— at 400 V rated value	362 kW
	— at 400 V at 60 °C rated value	550 kW
a toto of all of of Crated valueJohn- at 1000 V at 60 °C rated value200 kW• at AC-2 at 400 V rated value200 kW• at AC-3132 kW- at 230 V rated value200 kW- at 400 V rated value200 kW- at 500 V rated value200 kW- at 690 V rated value250 kW- at 690 V rated value560 kWOperating power for approx. 200000 operating cyclesat AC-4172 kW• at 400 V rated value98 kW• at 690 V rated value3 200 APower loss [W] at AC-3 at 400 V for rated value of the operating current limited to 10 s3 200 APower loss [W] at AC-3 at 400 V for rated value of the operating current per conductor21 WNo-load switching frequency2 000 1/h• at AC2 000 1/h• at AC-1 maximum700 1/h• at AC-2 maximum250 1/h• at AC-3 maximum750 1/h• at AC-4 maximum250 1/h	— at 690 V rated value	624 kW
tar AC-2 at 400 V rated value at AC-3 - at 230 V rated value at AC-3 - at 230 V rated value at 400 V rated value - at 400 V rated value at 500 V rated value - at 500 V rated value at 690 V rated value - at 1000 V rated value at 400 V rated value at 400 V rated value at 400 V rated value at 690 V rated value at 690 V rated value at 600 V rated value at 600 V rated value at 600 V rated value at 200 kW at 600 V rated value at 400 V rated value at 600 V	— at 690 V at 60 °C rated value	624 kW
 at AC-3 at AC-3 at 230 V rated value 132 kW at 400 V rated value 200 kW at 500 V rated value 250 kW at 690 V rated value 400 kW at 1000 V rated value 560 kW at 400 V rated value 98 kW at 690 V rated value 98 kW at 690 V rated value 21 W Power loss [W] at AC-3 at 400 V for rated value of the operating current per conductor No-load switching frequency at AC-1 maximum 2000 1/h at AC-2 maximum 250 1/h at AC-3 maximum 250 1/h 	— at 1000 V at 60 °C rated value	905 kW
	• at AC-2 at 400 V rated value	200 kW
Indication200 kW- at 400 V rated value200 kW- at 500 V rated value250 kW- at 690 V rated value400 kW- at 1000 V rated value560 kWOperating power for approx. 200000 operating cycles at AC-472 kW• at 400 V rated value98 kW• at 690 V rated value172 kWThermal short-time current limited to 10 s3 200 APower loss [W] at AC-3 at 400 V for rated value of the operating frequency21 W• at AC2 000 1/h• at AC-1 maximum700 1/h• at AC-2 maximum250 1/h• at AC-3 maximum250 1/h	• at AC-3	
	— at 230 V rated value	132 kW
at 690 V rated value400 kW at 1000 V rated value560 kWOperating power for approx. 200000 operating cycles at AC-4560 kW• at 400 V rated value98 kW• at 400 V rated value98 kW• at 690 V rated value172 kWThermal short-time current limited to 10 s3 200 APower loss [W] at AC-3 at 400 V for rated value of the operating current per conductor21 WNo-load switching frequency2 000 1/h• at AC2 000 1/h• at AC2 000 1/h• at AC-1 maximum700 1/h• at AC-2 maximum250 1/h• at AC-3 maximum550 1/h• at AC-4 maximum550 1/h	— at 400 V rated value	200 kW
	— at 500 V rated value	250 kW
Operating power for approx. 200000 operating cycles at AC-498 kW• at 400 V rated value98 kW• at 690 V rated value172 kWThermal short-time current limited to 10 s3 200 APower loss [W] at AC-3 at 400 V for rated value of the operating current per conductor21 WNo-load switching frequency • at AC2 000 1/h• at AC2 000 1/h• at AC2 000 1/h• at AC-1 maximum700 1/h• at AC-2 maximum250 1/h• at AC-3 maximum750 1/h• at AC-4 maximum250 1/h	— at 690 V rated value	400 kW
at AC-498 kW• at 400 V rated value98 kW• at 690 V rated value172 kWThermal short-time current limited to 10 s3 200 APower loss [W] at AC-3 at 400 V for rated value of the operating current per conductor21 WNo-load switching frequency2 000 1/h• at AC • at AC2 000 1/hOperating frequency2000 1/h• at AC-1 maximum700 1/h• at AC-2 maximum250 1/h• at AC-3 maximum750 1/h• at AC-4 maximum250 1/h	— at 1000 V rated value	560 kW
• at 400 V rated value98 kW• at 690 V rated value172 kWThermal short-time current limited to 10 s3 200 APower loss [W] at AC-3 at 400 V for rated value of the operating current per conductor21 WNo-load switching frequency2 000 1/h• at AC2 000 1/h• at DC2 000 1/hOperating frequency-• at AC-1 maximum700 1/h• at AC-2 maximum250 1/h• at AC-3 maximum750 1/h• at AC-4 maximum250 1/h	Operating power for approx. 200000 operating cycles	
• at 690 V rated value172 kWThermal short-time current limited to 10 s3 200 APower loss [W] at AC-3 at 400 V for rated value of the operating current per conductor21 WNo-load switching frequency • at AC • at DC2 000 1/hOperating frequency2 000 1/h• at AC-1 maximum700 1/h• at AC-2 maximum • at AC-3 maximum • at AC-4 maximum250 1/h	at AC-4	
Thermal short-time current limited to 10 s 3 200 A Power loss [W] at AC-3 at 400 V for rated value of the operating current per conductor 21 W No-load switching frequency 2 000 1/h • at AC 2 000 1/h • at DC 2 000 1/h Operating frequency 2 000 1/h • at AC-1 maximum 700 1/h • at AC-2 maximum 250 1/h • at AC-3 maximum 750 1/h • at AC-4 maximum 250 1/h	• at 400 V rated value	98 kW
Power loss [W] at AC-3 at 400 V for rated value of the operating current per conductor21 WNo-load switching frequency2 000 1/h• at AC2 000 1/h• at DC2 000 1/hOperating frequency700 1/h• at AC-1 maximum700 1/h• at AC-2 maximum250 1/h• at AC-3 maximum750 1/h• at AC-4 maximum250 1/h		
the operating current per conductor No-load switching frequency • at AC • at DC Operating frequency • at AC-1 maximum • at AC-2 maximum • at AC-3 maximum • at AC-4 maximum •		
• at AC2 000 1/h• at DC2 000 1/hOperating frequency2 000 1/h• at AC-1 maximum700 1/h• at AC-2 maximum250 1/h• at AC-3 maximum750 1/h• at AC-4 maximum250 1/h	Power loss [W] at AC-3 at 400 V for rated value of the operating current per conductor	21 W
• at DC2 000 1/hOperating frequency700 1/h• at AC-1 maximum700 1/h• at AC-2 maximum250 1/h• at AC-3 maximum750 1/h• at AC-4 maximum250 1/h	No-load switching frequency	
Operating frequency700 1/h• at AC-1 maximum700 1/h• at AC-2 maximum250 1/h• at AC-3 maximum750 1/h• at AC-4 maximum250 1/h	• at AC	2 000 1/h
• at AC-1 maximum700 1/h• at AC-2 maximum250 1/h• at AC-3 maximum750 1/h• at AC-4 maximum250 1/h	• at DC	2 000 1/h
• at AC-2 maximum250 1/h• at AC-3 maximum750 1/h• at AC-4 maximum250 1/h	Operating frequency	
• at AC-3 maximum750 1/h• at AC-4 maximum250 1/h	• at AC-1 maximum	700 1/h
• at AC-4 maximum 250 1/h	• at AC-2 maximum	250 1/h
	• at AC-3 maximum	750 1/h
Control circuit/ Control	• at AC-4 maximum	250 1/h
	Control circuit/ Control	

Type of voltage of the control supply voltage	AC/DC
Control supply voltage at AC	
• at 50 Hz rated value	575 600 V
• at 60 Hz rated value	575 600 V
Control supply voltage at DC	
rated value	575 600 V
Operating range factor control supply voltage rated	
value of magnet coil at DC	
• initial value	0.8
• Full-scale value	1.1
Operating range factor control supply voltage rated	
value of magnet coil at AC	
• at 50 Hz	0.8 1.1
• at 60 Hz	0.8 1.1
Design of the surge suppressor	with varistor
Apparent pick-up power of magnet coil at AC	
• at 50 Hz	830 V·A
Inductive power factor with closing power of the coil	
• at 50 Hz	0.9
Apparent holding power of magnet coil at AC	
• at 50 Hz	9.2 V·A
Inductive power factor with the holding power of the	
coil	
• at 50 Hz	0.9
Closing power of magnet coil at DC	920 W
Holding power of magnet coil at DC	10 W
Closing delay	45 100 ms
• at AC	45 100 ms
at DC Opening delay	45 100 1115
• at AC	60 100 ms
• at DC	60 100 ms
Arcing time	10 15 ms
Control version of the switch operating mechanism	Standard A1 - A2
· ·	
Auxiliary circuit	
Number of NC contacts for auxiliary contacts	
instantaneous contact	2
Number of NO contacts for auxiliary contacts	
instantaneous contact	2
Operating current at AC-12 maximum	10 A
Operating current at AC-15	
 at 230 V rated value 	6 A

0.1 A
0.3 A
0.9 A
1 A
2 A
2 A
10 A
0.15 A
1 A
2 A
3 A
6 A
6 A
10 A
1 A
2 A

Full-load current (FLA) for three-phase AC motor	
• at 480 V rated value	361 A
• at 600 V rated value	382 A
Yielded mechanical performance [hp]	
 for three-phase AC motor 	
— at 200/208 V rated value	125 hp
— at 220/230 V rated value	150 hp
— at 460/480 V rated value	300 hp
— at 575/600 V rated value	400 hp
Contact rating of auxiliary contacts according to UL	A600 / Q600

Short-circuit protection Design of the fuse link gf: short-circuit protection of the main circuit - with type of coordination 1 required gG: 800 A (690 V, 100 kA) - with type of assignment 2 required gG: 800 A (690 V, 50 kA), aM: 630 A (690 V, 50 kA), BS88: 800 A (415 V, 50 kA) • for short-circuit protection of the auxiliary switch required gG: 10 A (500 V, 1 kA)

Installation/ mounting/ dimensions

Mounting position	+/-22,5° rotation possible on vertical mounting surface; can be
Mounting position	tilted forward and backward by +/- 22.5° on vertical mounting
	surface; standing, on horizontal mounting surface
Mounting type	screw fixing
 Side-by-side mounting 	Yes
Height	210 mm
Width	145 mm
Depth	206 mm
Required spacing	
 with side-by-side mounting 	
— forwards	20 mm
— upwards	10 mm
— downwards	10 mm
— at the side	0 mm
 for grounded parts 	
— forwards	20 mm
— upwards	10 mm
— at the side	10 mm
— downwards	10 mm
● for live parts	
— forwards	20 mm
— upwards	10 mm
— downwards	10 mm
— at the side	10 mm
Connections/Terminals	
Type of electrical connection	
 for main current circuit 	Connection bar
 for auxiliary and control current circuit 	screw-type terminals
Type of connectable conductor cross-sections	
 at AWG conductors for main contacts 	2/0 500 kcmil
Connectable conductor cross-section for main contacts	
• stranded	70 240 mm²
Connectable conductor cross-section for auxiliary contacts	
 single or multi-stranded 	0.5 4 mm²
 finely stranded with core end processing 	0.5 2.5 mm²
Type of connectable conductor cross-sections	
 for auxiliary contacts 	
— solid	2x (0.5 1.5 mm²), 2x (0.75 2.5 mm²), max. 2x (0.75 4 mm²)
- single or multi-stranded	2x (0,5 1,5 mm²), 2x (0,75 2,5 mm²), max. 2x (0,75 4 mm²)
— finely stranded with core end processing	2x (0.5 1.5 mm²), 2x (0.75 2.5 mm²)

 at AWG conductors for auxiliary of 	contacts	2x (20 16), 2x (18 .	14), 1x 12	
AWG number as coded connectable co	onductor cross			
section				
 for auxiliary contacts 		18 14		
Safety related data				
Product function				
 Mirror contact acc. to IEC 60947- 	4-1	Yes		
 positively driven operation acc. to 	IEC 60947-5-	No		
1				
Protection against electrical shock		finger-safe when touc	hed vertically from front	acc. to IEC 60529
Certificates/approvals				
General Product Approval			Functional	Declaration of
			Safety/Safety	Conformity
			Jaiely/Jaiely	
			of Machinery	
		rnr		
	(Ų)	FAC	of Machinery Type Examination	CE
		EAC	of Machinery Type Examination	
	UL	EAC	of Machinery Type Examination	CE
		6116	of Machinery <u>Type Examination</u> <u>Certificate</u>	CE
Test Certificates	UL Marine / Si	6116	of Machinery Type Examination Certificate other	CE EG-Konf.
Test Certificates Type Test Certific- Special Test Certific-		6116	of Machinery <u>Type Examination</u> <u>Certificate</u>	CE
Test Certificates		6116	of Machinery Type Examination Certificate other	CE EG-Konf.
Test Certificates Type Test Certific- Special Test Certific-		6116	of Machinery Type Examination Certificate other	CE EG-Konf.

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=3RT1275-6AT36

Cax online generator

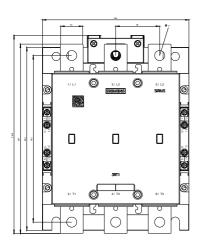
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RT1275-6AT36

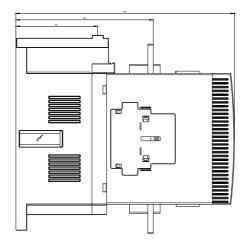
Service&Support (Manuals, Certificates, Characteristics, FAQs,...) https://support.industry.siemens.com/cs/ww/en/ps/3RT1275-6AT36

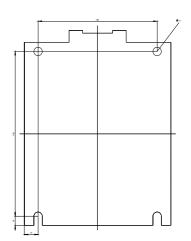
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RT1275-6AT36&lang=en

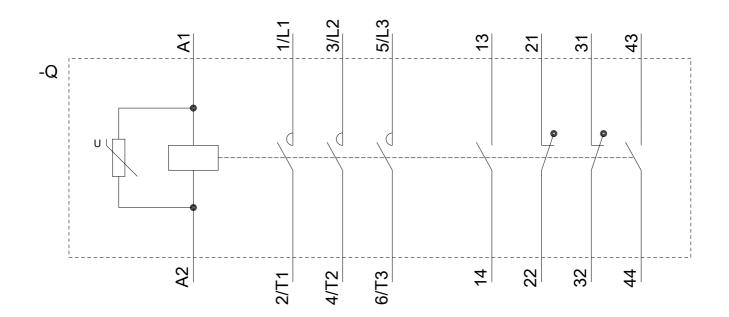
Characteristic: Tripping characteristics, I²t, Let-through current https://support.industry.siemens.com/cs/ww/en/ps/3RT1275-6AT36/char

Further characteristics (e.g. electrical endurance, switching frequency) http://www.automation.siemens.com/bilddb/index.aspx?view=Search&mlfb=3RT1275-6AT36&objecttype=14&gridview=view1









last modified:

12/22/2018

12/26/2018