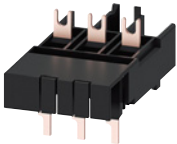
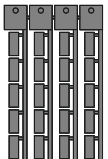


Solid-State Switching Devices for Switching Motors

Solid-State Contactors

SIRIUS 3RF34 solid-state contactors, three-phase

Accessories

Version	SD	Article No.	Price per PU	PU (UNIT, SET, M)	PS*	PG
d						
Link modules between solid-state contactor and motor starter protector						
	Link modules Between solid-state contactor and motor starter protector with screw terminals For 3RV2 motor starter protectors size S00/S0	2	Screw terminals 	1	1 unit	41B
	3RA2921-1BA00					
Link adapters between solid-state contactor and overload relay						
	Link adapters For direct mounting of 3RB3 overload relays or 3RR2 current monitoring relays to the solid-state contactor with screw terminals The adapter is snapped onto the enclosure of the 3RF34 contactor and accommodates the fixing hooks of the 3RB3 overload relays or the 3RR2 current monitoring relays for direct mounting.	5	3RF3900-0QA88	1	1 unit	41C
Insulation stop for securely holding back the conductor insulation, on conductors up to 1 mm ²						
	Insulation stop strip For all SIRIUS devices with spring-type terminals Can be inserted in cable entry of the spring-type terminal (no more than 2 strips per contactor required; removable in pairs) For terminals with a conductor cross-section up to 2.5 mm ²	5	Spring-type terminals 	1	20 units	41B
3RT2916-4JA02						
Tools for opening spring-type terminals						
	Screwdrivers For all SIRIUS devices with spring-type terminals Length approx. 200 mm, size 3.0 mm x 0.5 mm, titanium gray/black, partially insulated	2	3RA2908-1A	1	1 unit	41B
3RA2908-1A						
Blank labels						
	Unit labeling plates For SIRIUS devices ¹⁾					
	• 10 mm x 7 mm, titanium gray	20	3RT2900-1SB10	100	816 units	41B
	• 20 mm x 7 mm, titanium gray	20	3RT2900-1SB20	100	340 units	41B
Adhesive labels For SIRIUS devices						
• 19 mm x 6 mm, titanium gray	5	3RT2900-1SB60	100	3 060 units	41B	
3SB2900-1SB20						

¹⁾ PC labeling system for individual inscription of unit labeling plates available from: murrplastik Systemtechnik GmbH, [see page 16/16](#).

Solid-State Switching Devices for Switching Motors

Solid-State Contactors

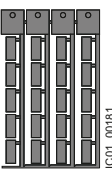
SIRIUS 3RF34 solid-state reversing contactors, three-phase **IE3/IE4 ready**

Selection and ordering data

Reversing contactors · Instantaneous switching · Three-phase controlled

	Rated operational current I_e	Rated power at I_e and U_e	Rated control supply voltage U_s	SD	Screw terminals 	PU (UNIT, SET, M)	PS*	PG
	A	400 V kW	V	d	Article No.	Price per PU		
Rated operational voltage U_e 48 ... 480 V AC								
	3.8	1.5	24 DC	2	3RF3403-1BD04		1	1 unit 41C
	5.4	2.2		5	3RF3405-1BD04		1	1 unit 41C
	7.4	3.0		5	3RF3410-1BD04		1	1 unit 41C
	3.8	1.5	110 ... 230 AC	5	3RF3403-1BD24		1	1 unit 41C
	5.4	2.2		5	3RF3405-1BD24		1	1 unit 41C
	7.4	3.0		5	3RF3410-1BD24		1	1 unit 41C

Accessories

	Version	SD	Article No.	Price per PU	PU (UNIT, SET, M)	PS*	PG
		d					
Link modules between solid-state contactor and motor starter protector							
	Link modules Between solid-state reversing contactor and motor starter protector with screw terminals For 3RV2 motor starter protectors, size S00/S0	2	3RA2921-1BA00		1	1 unit	41B
Link adapters between solid-state contactor and overload relay							
	Link adapters For direct mounting of 3RB3 overload relays or 3RR2 current monitoring relays to the solid-state contactor with screw terminals The adapter is snapped onto the enclosure of the 3RF34 contactor and accommodates the fixing hooks of the 3RB3 overload relays or the 3RR2 current monitoring relays for direct mounting.	5	3RF3900-0QA88		1	1 unit	41C
Blank labels							
	Unit labeling plates For SIRIUS devices ¹⁾	20	3RT2900-1SB10		100	816 units	41B
	• 10 mm × 7 mm, titanium gray	20	3RT2900-1SB20		100	340 units	41B
	• 20 mm × 7 mm, titanium gray						
	Adhesive labels For SIRIUS devices	5	3RT2900-1SB60		100	3 060 units	41B
	• 19 mm × 6 mm, titanium gray						

¹⁾ PC labeling system for individual inscription of unit labeling plates available from: murrplastik Systemtechnik GmbH, see page 16/16.