

# Load Feeders and Motor Starters for Use in the Control Cabinet

## SIRIUS 3RA2 Load Feeders

General data

Reversing duty • For 60 mm busbar systems • Sizes S00 and S0

**RS assembly kit for reversing duty and busbar mounting in size S00/S0**

Screw terminals  
**3RA2913-1DB1 for S00**  
**3RA2923-1DB1 for S0**

Spring-type terminals  
**3RA2913-1DB2 for S00**  
**3RA2923-1DB2 for S0<sup>1)</sup>**

Comprising:

- Wiring kit for the main and auxiliary circuits
- Busbar adapter
- Device holder
- Two connecting wedges
- Mechanical interlock
- Two connecting clips for two contactors
- Fixing accessories

**1 Motor starter protector**  
 Size S00/S0  
 Screw terminals/spring-type terminals

**2 Link module**  
 Screw terminals  
 3RA1921-1DA00 for S00  
 3RA2921-1AA00 for S0, AC contactor  
 3RA2921-1BA00 for S0, DC contactor

Spring-type terminals  
 3RA2911-2AA00 for S00  
 3RA2921-2AA00 for S0<sup>2)</sup>

**3 60 mm busbar adapter**  
 Screw terminals  
 8US1251-5DS10 for S00/S0  
 8US1251-5NT10 for S0

Spring-type terminals  
 8US1251-5DT11 for S00/S0  
 8US1251-5NT11 for S0

2 connecting wedges  
 8US1998-1AA00

**60 mm device holder**  
 8US1250-5AS10 or  
 8US1250-5AT10  
 (according to left adapter)

**4 Contactor**  
 Size S00/S0  
 Screw terminals/spring-type terminals

**Wiring kit**  
 Screw terminals  
 3RA2913-2AA1 for S00  
 3RA2923-2AA1 for S0

Spring-type terminals  
 3RA2913-2AA2 for S00  
 3RA2923-2AA2 for S0

**(a)** Upper wiring module  
**(b)** Lower wiring module  
**(c)** Two connecting clips for two contactors  
**(d)** Mechanical interlock  
 (can be removed if necessary)



3RA22 load feeder for reversing duty and 60 mm busbar  
 (the version with screw terminals is shown in the picture)

RS assembly kits for reversing duty and busbar mounting in  
 size S00/S0, [see page 8/53](#).




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#### Accessories

For motor starter protectors	For contactors	Version	SD	Article No.	Price per PU	PU (UNIT, SET, M)	PS*	PG
Size	Size		d					
<b>RS assembly kits for reversing duty and 60-mm busbar systems</b>								
<b>RS assembly kits for screw terminals</b>				<b>Screw terminals</b> 				
S00, S0	S00	Comprising:	2	<b>3RA2913-1DB1</b>		1	1 unit	41B
S0	S0	• Wiring kit for main and auxiliary circuit	2	<b>3RA2923-1DB1</b>		1	1 unit	41B
S00	S0	• Busbar adapters • Device holders • Two connecting wedges • Mechanical interlocks • Two connecting clips for two contactors • Fixing accessories	2	<b>3RA2923-1EB1</b>		1	1 unit	41B
		Link modules must be ordered separately.						
S2	S2	Comprising:	2	<b>3RA2933-1DB1</b>		1	1 unit	41B
		• Wiring kit for main and auxiliary circuit • Busbar adapters • Mechanical interlocks • Two connectors for two contactors • Fixing accessories						
		Link modules must be ordered separately.						
<b>RS assembly kits for spring-type terminals</b>				<b>Spring-type terminals</b> 				
S00	S00	Comprising:	2	<b>3RA2913-1DB2</b>		1	1 unit	41B
S0	S0	• Wiring kit for main and auxiliary circuit	2	<b>3RA2923-1DB2</b>		1	1 unit	41B
		• Busbar adapters • Device holders • Two connecting wedges • Mechanical interlocks • Two connectors for two contactors • Two spacers (for size S0 only) • Fixing accessories						
		Link modules must be ordered separately.						

For graphic overviews for RS assembly kits, [see page 8/15 onwards](#).

For motor starter protectors	For contactors	Version	SD	Article No.	Price per PU	PU (UNIT, SET, M)	PS*	PG
Size	Size		d					
<b>Connecting wedges</b>								
		For mechanical linking of busbar adapters and device holders or of standard mounting rail adapters (2 units per combination required)	2	<b>8US1998-1AA00</b>		100	100 units	140
8US1998-1AA00								
<b>Spacers</b>								
		For height compensation on AC contactors size S0 with spring-type terminals		<b>Spring-type terminals</b> 				
S0	S0	<b>Single-unit packaging</b>	2	<b>3RA2911-1CA00</b>		1	1 unit	41B
S0	S0	<b>Multi-unit packaging</b>	2	<b>3RA2911-1C</b>		1	5 units	41B
3RA2911-1CA00								