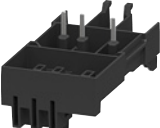


Motor Starter Protectors/Circuit Breakers

SIRIUS 3RV2 Motor Starter Protectors/Circuit Breakers

Accessories

Mounting accessories

Actuating voltage of contactor	Size	3RV2 motor starter protectors/circuit breakers	SD	Article No.	Price per PU	PU (UNIT, SET, M)	PS*	PG
	3RT2 contactors		d					
Hybrid link modules for motor starter protector to contactor¹⁾								
 3RA2911-2FA00	Mechanical and electrical connection between motor starter protector with screw terminals and contactor with spring-type terminals							
	Single-unit packaging							
	AC/DC	S00	S00	▶	3RA2911-2FA00	1	1 unit	41B
	AC ²⁾ /DC	S0	S0	▶	3RA2921-2FA00	1	1 unit	41B
 3RA2921-2FA00	Multi-unit packaging							
	AC/DC	S00	S00	▶	3RA2911-2F	1	10 units	41B
	AC ²⁾ /DC	S0	S0	2	3RA2921-2F	1	10 units	41B
 3RA2911-1CA00	Spacers²⁾							
	For compensating the height on AC contactors							
	Single-unit packaging	S0	S0	2	3RA2911-1CA00	1	1 unit	41B
	Multi-unit packaging	S0	S0	2	3RA2911-1C	1	5 units	41B

¹⁾ The hybrid link modules for motor starter protector to contactor cannot be used for 3RV2.21-4PA1., 3RV2.21-4FA1., 3RV27, 3RV28 and 3RV1011 motor starter protectors/circuit breakers. They are suitable only for constructing direct-on-line starters.

²⁾ A spacer for height compensation on AC contactors size S0 is optionally available.

Note:

Hybrid link modules in size S00 can be used up to max. 16 A and in size S0 up to max. 32 A.

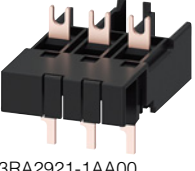
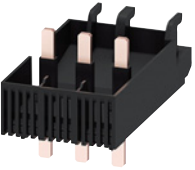
For motor starter protectors/circuit breakers	Version	SD	Screw terminals	PU (UNIT, SET, M)	PS*	PG
Type		d	Article No.	Price per PU		
Motor feeder connectors for motor starter protectors/circuit breakers with screw terminals						
 3RT1926-4RD01	3RV2.2	5	Adapters for motor starter protectors/circuit breakers Ambient temperature $T_{u \max.} = 60^\circ\text{C}$ Size S0, rated operational current I_g at 400 V 3 AC: 25 A		1	1 unit
			3RT1926-4RD01			41B
 3RT1900-4RE01	3RV2.2	5	Motor feeder connectors for motor starter protectors/circuit breakers Size S0		1	1 unit
			3RT1900-4RE01			41B

Load Feeders and Motor Starters for Use in the Control Cabinet

SIRIUS 3RA2 Load Feeders

Accessories

Accessories for the customer assembly of fuseless load feeders

	For motor starter protectors	For contactors	Actuating voltage of contactor	SD	Article No.	Price per PU	PU (UNIT, SET, M)	PS*	PG
	Size	Size		d					
Link modules from motor starter protector to contactor¹⁾									
 3RA2921-1AA00	Electrical and mechanical link between motor starter protector and contactor				Screw terminals 				
	Single-unit packaging								
	S00/S0	S00	AC and DC	►	3RA1921-1DA00		1	1 unit	41B
	S00/S0	S0	AC	2	3RA2921-1AA00		1	1 unit	41B
	S00/S0	S0	DC	2	3RA2921-1BA00		1	1 unit	41B
	S2	S2	AC and DC	►	3RA2931-1AA00		1	1 unit	41B
 3RA2931-1AA00									
	Multi-unit packaging								
	S00/S0	S00	AC and DC	►	3RA1921-1D		1	10 units	41B
	S00/S0	S0	AC	2	3RA2921-1A		1	10 units	41B
	S00/S0	S0	DC	2	3RA2921-1B		1	10 units	41B
	S2	S2	AC and DC	►	3RA2931-1A		1	5 units	41B
 3RA2911-2AA00	Electrical and mechanical link between motor starter protector and contactor				Spring-type terminals 				
	Single-unit packaging								
	S00	S00	AC and DC	►	3RA2911-2AA00		1	1 unit	41B
	S0	S0	AC ²⁾ and DC	►	3RA2921-2AA00		1	1 unit	41B
	Multi-unit packaging								
	S00	S00	AC and DC	►	3RA2911-2A		1	10 units	41B
 3RA2921-2FA00	Electrical and mechanical link between motor starter protector with screw terminals and contactor with spring-type terminals								
	Single-unit packaging								
	S00	S00	AC and DC	►	3RA2911-2FA00		1	1 unit	41B
	S0	S0	AC ²⁾ and DC	►	3RA2921-2FA00		1	1 unit	41B
	Multi-unit packaging								
	S00	S00	AC and DC	►	3RA2911-2F		1	10 units	41B
 3RA2921-2FA00									
	S0	S0	AC ²⁾ and DC	2	3RA2921-2F		1	10 units	41B

¹⁾ The link modules from motor starter protector to contactor cannot be used for the 3RV2.21-4PA1., 3RV2.21-4FA1., 3RV2.31-4K.1., 3RV2.31-4R.1., 3RV2.32-4K.1., 3RV2.32-4R.1., 3RV27 and 3RV28 motor starter protectors/circuit breakers.

²⁾ A spacer for height compensation on AC contactors, size S0, is optionally available, see page 8/53.

³⁾ The hybrid link modules from motor starter protector to contactor cannot be used for the 3RV2.21-4PA1., 3RV2.21-4FA1., 3RV27 and 3RV28 motor starter protectors/circuit breakers. They are only suitable for constructing direct-on-line starters.

Note:

Link modules can be used in

- Sizes S00 and S0 up to max. 32 A
- Size S2 up to max. 65 A