

Motor Starter Protectors/Circuit Breakers

SIRIUS 3RV2 Motor Starter Protectors/Circuit Breakers up to 80 A

Accessories

Mounting accessories

Selection and ordering data

Accessories

Version	For motor starter protectors/ circuit breakers Size	DT	Article No.	Price per PU	PU (UNIT, SET, M)	PS*	PG
Covers							
 3RV2908-0P	Scale covers Sealable, for covering the set current scale	3RV20, 3RV21, 3RV24: S00 ... S2	▶	3RV2908-0P	100	10 units	41E
 3RT2936-4EA2	Covers for devices with screw terminals (box terminals) Additional touch protection for fastening to the box terminals (2 units required per device) • Main current level	S2	NEW B	3RT2936-4EA2	1	1 unit	41B
 3RV2928-4AA00  3RV2908-4AA10	Covers for devices with ring terminal lug connection (ensure finger-safety) • Main current level • For transverse auxiliary switches	3RV20: S00, S0	B B	Ring terminal lug connections 3RV2928-4AA00 3RV2908-4AA10	1 1	1 unit 1 unit	41E 41E
Fixing accessories							
 3RV2928-0B	Push-in lugs For screwing the motor starter protector/ circuit breakers onto mounting plates For each motor starter protector/circuit breakers, two units are required.	S00, S0	A	3RV2928-0B	100	10 units	41E
Tools for opening spring-type terminals							
 3RA2908-1A	Screwdrivers For all SIRIUS devices with spring-type terminals Length approx. 200 mm, 3.0 mm x 0.5 mm, titanium gray/black, partially insulated	S00 ... S2	A	Spring-type terminals 3RA2908-1A	1	1 unit	41B
Terminal blocks and phase barriers for "Self-Protected Combination Motor Controllers (Type E)" according to UL 508/UL 60947-4-1							
 3RV2928-1H	Note: UL 508/UL 60947-4-1 approval demands 1-inch clearance and 2-inch creepage distance for "Self-Protected Combination Motor Controllers (Type E)". The following terminal blocks or phase barriers must be used for the 3RV20 motor starter protectors with screw terminals. The construction of 3RV20 motor starter protectors with spring-type terminals with the 3RV29 infeed system is also approved as "Self-Protected Combination Motor Controllers (Type E)" according to UL 508/UL 60947-4-1. The terminal block or phase barriers cannot be used in combination with the 3RV19.5 three-phase busbars. For construction with three-phase busbars, see "Busbar Accessories" page 7/34 onwards.						
 3RV2928-1K	Terminal blocks type E For extended clearance and creepage distances (1 and 2 inch)	S00, S0	▶	3RV2928-1H	1	1 unit	41E
 3RV2938-1K	Phase barriers For extended clearance and creepage distances (1 and 2 inch)	S00, S0 S2	▶ NEW A	3RV2928-1K 3RV2938-1K	1 1	1 unit 1 unit	41E 41E