

Motor Starter Protectors/Circuit Breakers

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

Mountable accessories

Selection and ordering data

PU (UNIT, SET, M) = 1
 PS* = 1 unit (unless otherwise specified)
 PG = 41E

Version	For motor starter protectors/circuit breakers	DT	Screw terminals 	DT	Spring-type terminals 	
		Size	Article No.	Price per PU	Article No.	Price per PU
Auxiliary switches¹⁾						
	Transverse auxiliary switches For front mounting	S00 ... S2	▶	3RV2901-1D ▶ 3RV2901-1E ▶ 3RV2901-1F	▶	-- ▶ 3RV2901-2E ▶ 3RV2901-2F
	Electronic compatible transverse auxiliary switches Mountable on the front, for operation in dusty atmosphere and in electronic circuits with low operating currents	S00 ... S2	▶			
	1 CO	S00 ... S2	A	3RV2901-1G		--
	Covers for transverse auxiliary switches (PKG* = 10 units)	S00 ... S2	▶	3RV2901-0H		--
 	Lateral auxiliary switches Mountable on the left	S00 ... S2	▶	3RV2901-1A ▶ 3RV2901-1B ▶ 3RV2901-1C ▶ 3RV2901-1J	▶	3RV2901-2A ▶ 3RV2901-2B ▶ 3RV2901-2C --
3RV2901-1A	3RV2901-2A					
Signaling switches³⁾						
 	Signaling switches²⁾ One signaling switch can be mounted on the left per motor starter protector. Separate tripped and short-circuit alarms, 1 NO + 1 NC each	S00 ... S2	▶	3RV2921-1M	▶	3RV2921-2M
3RV2921-1M	3RV2921-2M					
Isolator modules³⁾						
 	Isolator modules⁴⁾ Visible isolating distance for isolating individual motor starter protectors from the network, lockable in disconnected position	S00, S0 S2 ⁴⁾	▶ NEW A	3RV2928-1A 3RV2938-1A		-- --
3RV2928-1A	3RV2938-1A					

1) Each motor starter protector/circuit breaker can be fitted with one transverse and one lateral auxiliary switch. The lateral auxiliary switch with 2 NO + 2 NC is used without a transverse auxiliary switch.

2) The 3RV29 auxiliary and signaling switches with 1 NO + 1 NC are also available with ring terminal lug connection. The Article No. must be changed in the 8th digit to "4": e.g. 3RV2901-4E.

3) This accessory cannot be used for the 3RV27 and 3RV28 circuit breakers.

4) The isolator module for size S2 can be used only with 3RV2 motor starter protectors/circuit breakers up to max. 65 A. Similarly, it cannot be used with the transverse auxiliary switch.