

Motor Starter Protectors/Circuit Breakers

SIRIUS 3RV2 Motor Starter Protectors/Circuit Breakers

Accessories

Enclosures and front plates

Selection and ordering data

Version	Degree of protection	Integrated terminals	Width	For 3RV20 to 3RV24 motor starter protectors	SD	Article No.	Price per PU	PU (UNIT, SET, M)	PS*	PG
			mm	Size	d					
Molded-plastic enclosures for surface mounting¹⁾										
	With rotary operating mechanism, lockable in 0 position	IP55	N and PE/ground	54	S00 ⁵⁾ , S0	▶		1	1 unit	41E
				(for motor starter protector + lateral auxiliary switch)						
				72	S00 ⁵⁾ , S0					
				(for motor starter protector + lateral auxiliary switch ²⁾ + auxiliary release)						
				82	S2	▶		1	1 unit	41E
				(for motor starter protector + lateral auxiliary switch ²⁾ + auxiliary release)						
	With EMERGENCY STOP rotary operating mechanism, lockable in 0 position	IP55	N and PE/ground	54	S00 ⁵⁾ , S0	▶		1	1 unit	41E
				(for motor starter protector + lateral auxiliary switch)						
				72	S00 ⁵⁾ , S0					
				(for motor starter protector + lateral auxiliary switch ²⁾ + auxiliary release)						
				82	S2	2		1	1 unit	41E
				(for motor starter protector + lateral auxiliary switch ²⁾ + auxiliary release)						
Cast aluminum enclosures for surface mounting¹⁾										
	With rotary operating mechanism, lockable in 0 position	IP65	PE ³⁾	72	S00 ⁵⁾ , S0	▶		1	1 unit	41E
				(for motor starter protector + lateral auxiliary switch ²⁾ + auxiliary release)						
				72	S00 ⁵⁾ , S0	▶		1	1 unit	41E
				(for motor starter protector + lateral auxiliary switch ²⁾ + auxiliary release)						
Molded-plastic enclosures for flush mounting⁴⁾										
	With rotary operating mechanism, lockable in 0 position	IP55 (front side)	N and PE/ground	72	S00 ⁵⁾ , S0	2		1	1 unit	41E
				(for motor starter protector + lateral auxiliary switch ²⁾ + auxiliary release)						
				72	S00 ⁵⁾ , S0	2		1	1 unit	41E
				(for motor starter protector + lateral auxiliary switch ²⁾ + auxiliary release)						
	With actuator diaphragm	IP55 (front side)	N and PE/ground	72	S00 ⁶⁾	2		1	1 unit	41E
				(for motor starter protector + lateral auxiliary switch ²⁾ + auxiliary release)						
				85	S00 ⁶⁾	▶		1	1 unit	41E
				105	S00 ⁶⁾	▶		1	1 unit	41E

¹⁾ The rear cable glands cannot be used on 3RV2.11-...2. and 3RV2.21-...2. devices with spring-type terminals.

²⁾ Only valid for lateral auxiliary switches with two auxiliary contacts.

³⁾ If required, an additional N terminal can be mounted (e.g. 8WA1011-1BG11).

⁴⁾ Not suitable for 3RV2.11-...2. and 3RV2.21-...2. devices with spring-type terminals.

⁵⁾ Not for 3RV1011.

⁶⁾ Only for 3RV1011.