

3RV1 Motor Starter Protectors





Accessories

SIRIUS








Enclosures and front plates

Selection and ordering data

Type	Design	For SIRIUS MSP size	Order No.	List Price \$	Weight approx. kg
Front plates					
3RV19 13-4C 	Moulded-plastic front plate with actuator diaphragm and holder for MSP, size S00	For actuating MSP of size S00 in any enclosure, includes holder for switches, degree of protection IP 55 (at the front)	S00	3RV19 13-4C	0.08
3RV19 23-4B + 3RV19 23-4G 	Moulded-plastic front plate with rotary operating mechanism, lockable	For actuation of 3RV1 MSP's in any enclosure, degree of protection IP 55 (front plate)	S0, S2, S3	3RV19 23-4B	0.08
	Moulded-plastic front plate with EMERGENCY STOP rotary operating mechanism , red/yellow, lockable	EMERGENCY-STOP operation of 3RV1 MSP's in any enclosure, degree of protection IP 55	S0, S2, S3	3RV19 23-4E	0.08
	Holder for front plate for MSP size S0	Holder is mounted on front plate, MSP size S0 with or without accessories is snapped in	S0	3RV19 23-4G	0.12
Accessories for enclosures					
Moulded-plastic enclosure for wall mounting with 3RV19 13-7D 	EMERGENCY STOP mushroom button, red/yellow for enclosures and front plates 3RV19 13-...	Mushroom button, latching, unlatching by turning	S00	3RV19 13-7D	0.07
	EMERGENCY STOP mushroom button, red/yellow, with safety lock for enclosures and front plates 3RV19 13-... Not to be used together with locking device	Mushroom button, latching, unlatch with key, Ronis safety lock, Lock No. SB 30, 2 keys included	S00	3RV19 13-7E	0.10
	Locking device for enclosures and front plates 3RV19 13-... Not to be used together with EMERGENCY STOP handles	For 3 padlocks with max. 8 mm shackle diameter	S00	3RV19 13-6B	0.02
3RV19 03-5B 	Indicator light for all enclosures and front plates	With glow lamp and coloured lenses 110–120 V 220–240 V red, green, yellow, orange and clear 380–415 V 480–500 V	S00, S0, S2 S00, S0, S2 S00, S0, S2 S00, S0, S2	3RV19 03-5B 3RV19 03-5C 3RV19 03-5E 3RV19 03-5G	0.03
	Spare actuator diaphragm	Installation kit: Diaphragm, includes holder frame and screws	S00	3RV19 13-7F	0.01



Selection and ordering data

Type	Design	For SIRIUS MSP size	Order No.	List Price \$	Weight approx. kg		
Enclosure for wall mounting							
3RV19 13-1DA00 	Molded-plastic enclosure for wall mounting with actuator diaphragm, metric cable gland	Degree of protection IP55, with N and PE terminals Overall width:					
		54 mm (e.g. MSP + lateral auxiliary switch)	S00	3RV19 13-1CA00	0.23		
		72 mm (e.g. MSP + lateral auxiliary switch + auxiliary release)	S00	3RV19 13-1DA00	0.27		
3RV19 23-1CA00 	Molded-plastic enclosure for wall mounting with rotary operating mechanism, lockable, with metric cable gland	Degree of protection IP 55, with N and PE terminals, lockable in 0 position Overall width:					
		54 mm (e.g. MSP + lateral auxiliary switch)	S0	3RV19 23-1CA00	0.26		
		72 mm (e.g. MSP + auxiliary switch + auxiliary release)	S0	3RV19 23-1DA00	0.30		
		82 mm (e.g. MSP + auxiliary switch + auxiliary release)	S2	3RV19 33-1DA00	0.81		
		Molded-plastic enclosure for wall mounting with EMERGENCY STOP rotary operating mechanism red/yellow, lockable, with metric cable gland	Degree of protection IP 55, with N and PE terminals, lockable in 0 position Overall width:				
			54 mm (e.g. MSP + lateral auxiliary switch)	S0	3RV19 23-1FA00	0.26	
72 mm (e.g. MSP + auxiliary switch + auxiliary release)	S0		3RV19 23-1GA00	0.30			
	82 mm (e.g. MSP + auxiliary switch + auxiliary release)	S2	3RV19 33-1GA00	0.81			
3RV19 23-1DA01 	Cast aluminum surface-mount enclosure with rotary operating mechanism, lockable, with metric cable gland	Degree of protection IP 65, with PE terminals, ¹⁾ lockable in 0 position Overall width:					
		72 mm (e.g. MSP + auxiliary switch + auxiliary release)	S0	3RV19 23-1DA01	0.97		
		Cast aluminum surface-mount enclosure with EMERGENCY-OFF rotary operating mechanism red/yellow, lockable, with metric cable gland	Degree of protection IP 65, with PE terminals, ¹⁾ lockable in 0 position Overall width:				
72 mm (e.g. MSP + auxiliary switch + auxiliary release)	S0		3RV19 23-1GA01	0.97			
Enclosure for flush mounting							
3RV19 13-2DA00 	Molded-plastic enclosure for flush mounting with actuator diaphragm with metric cable gland	Degree of protection IP 55 (front plate), with N and PE terminals Overall width:					
		72 mm (e.g. MSP + lateral auxiliary switch + auxiliary release)	S00	3RV19 13-2DA00	0.32		
3RV19 23-2DA00 	Molded-plastic enclosure for flush mounting with rotary operating mechanism, lockable, with metric cable gland	Degree of protection IP 55, with N and PE terminals, lockable in 0 position Overall width:					
		72 mm (e.g. MSP + auxiliary switch + auxiliary release)	S0	3RV19 23-2DA00	0.31		
		Molded-plastic enclosure for flush mounting with EMERGENCY STOP rotary operating mechanism, red/yellow, lockable, with metric cable gland	Degree of protection IP 55, with N and PE terminals, lockable in 0 position Overall width: 72 mm (e.g. MSP + auxiliary switch + auxiliary release)				
	S0		3RV19 23-2GA00	0.31			

1) If required, an additional N terminal can be mounted (example 8WA10 11-1BG11).