



## Selection and ordering data

Type	Design	For SIRIUS MSP size	Order No.	List Price \$	Weight approx. kg
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## Door-coupling rotary operating mechanisms

3RV19 26-0B



The door-coupling rotary operating mechanisms consist of a knob, a coupling driver and an extension shaft of 330 mm length (6 mm x 6 mm). The door-coupling rotary operating mechanisms are designed for degree of protection IP 65. The door locking device prevents accidental opening of the cubicle door in the ON position of the MSP. The OFF position can be locked with up to 3 padlocks.

**Door-coupling rotary operating mechanism, black**

Extension shaft 130 mm	S0, S2, S3
Extension shaft 330 mm with supporting bracket	

<b>3RV19 26-0B</b>	0.1
<b>3RV19 26-0K</b>	0.3

**EMERGENCY STOP door-coupling rotary operating mech., red/yellow**

Extension shaft 130 mm	
Extension shaft 330 mm with supporting bracket	

<b>3RV19 26-0C</b>	0.1
<b>3RV19 26-0L</b>	0.3

## Door-coupling rotary operating mechanisms for heavy duty conditions

3RV19 26-2C



The door-coupling rotary operating mechanisms consist of a knob, a coupling driver, an extension shaft of 300 mm length (8 mm x 8 mm), a spacer and two metal brackets, into which the MSP is inserted. The door-coupling rotary operating mechanisms are designed for degree of protection IP 65. The door locking device reliably prevents accidental opening of the cubicle door in the ON position of the MSP.

The OFF position can be locked with up to 3 padlocks. Auxiliary releases for lateral mounting and 2-pole auxiliary switches can be used. The door-coupling rotary operating mechanism thus conforms with isolator characteristics to IEC 60 947-2.

**Door-coupling rotary operating mechanism, grey**

S0
S2
S3

<b>3RV29 26-2B</b>	1.2
<b>3RV29 36-2B</b>	1.6
<b>3RV29 46-2B</b>	1.7

**EMERGENCY STOP door-coupling rotary operating mech., red/yellow**

S0
S2
S3

<b>3RV29 26-2C</b>	1.2
<b>3RV29 36-2C</b>	1.5
<b>3RV29 46-2C</b>	1.7

## Remote-controlled motor-driven mechanisms

3RV19 26-0K

**Remote-controlled motorized operating mechanism**

AC 50/60 Hz, 230 V	S2
DC 24 V	
AC 50/60 Hz, 230 V	S3
DC 24 V	

<b>3RV19 36-3AP0</b>	3.5
<b>3RV19 36-3AB4</b>	3.4
<b>3RV19 46-3AP0</b>	3.4
<b>3RV19 46-3AB4</b>	3.4

## Mounting accessories

## Selection and ordering data

Type	Design	For circuit-breaker size	Order No.	List Price \$	Weight approx. kg
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## Covers

3RV1 (size S3) with 3RT19 46-4EA1

**Terminal cover for box terminals**

Additional touch guard to be fitted at the box terminals (2 units can be mounted per MSP)	S2
	S3

<b>3RT19 36-4EA2</b>	0.01
<b>3RT19 46-4EA2</b>	

**Terminal cover for cable lug and bar connection**

For maintaining the required voltage clearance and as protection against the equipment being touched if distant box terminals are used (2 units can be mounted per MSP)	S3
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<b>3RT19 46-4EA1</b>	0.03
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3RV19 08-0P

**Scale cover sealable**

For covering the current setting scale. Packing unit: Bag with 10 scale covers (Order No. and price per bag)	S00, S0, S2, S3
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<b>3RV19 08-0P</b>	Standard package quantity=10
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