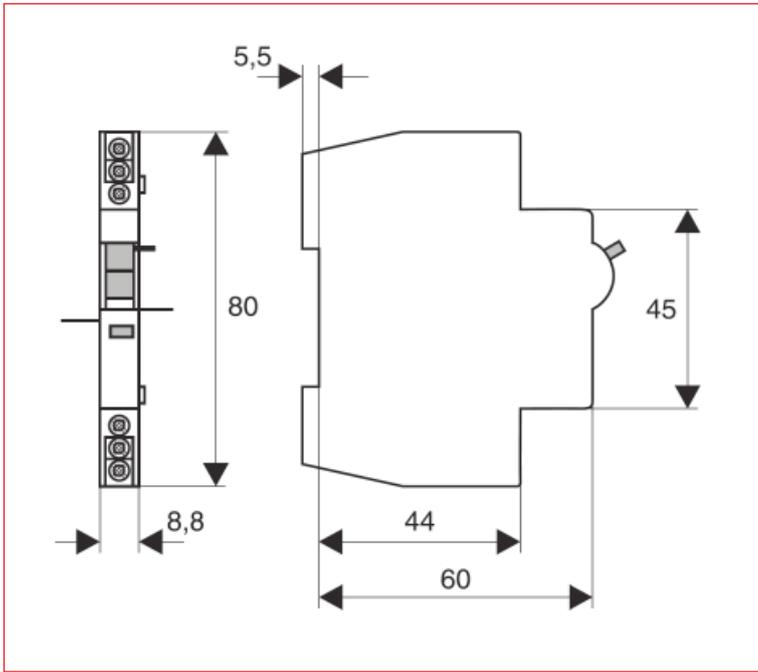
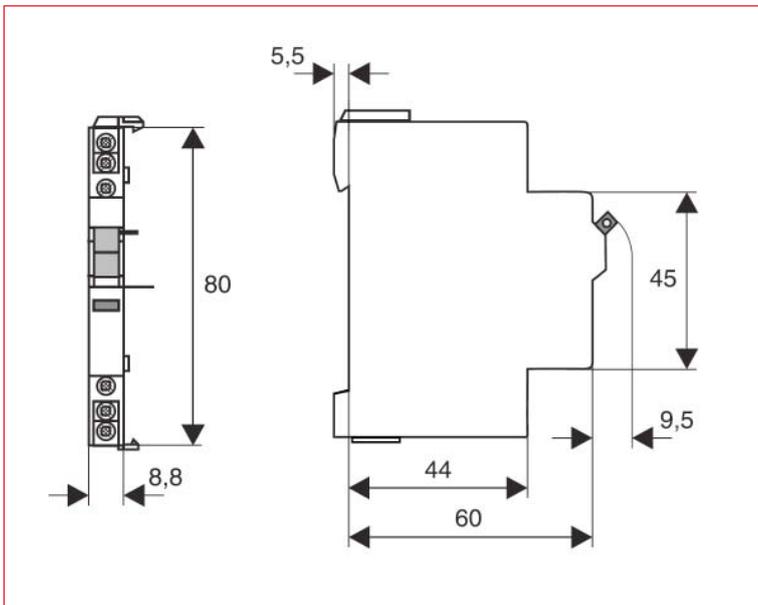


**■ Auxiliary contacts**

**■ BD900022 Dimensions**



**■ BM900022 Dimensions**



DESCRIPTION	AVAILABLE	ORDER NO.
Auxiliary Contact, 2 CO switchable, snap-on-version		<b>BM900022</b>
Auxiliary Contact, 2CO, switchable, screw on type		<b>BD900022</b>
Auxiliary Contact, 1 NO + 1 NC, snap-on-version		<b>BM900001</b>
1NO + 1NC, screw on type		<b>BD900006</b>

## Remote release



BM900006



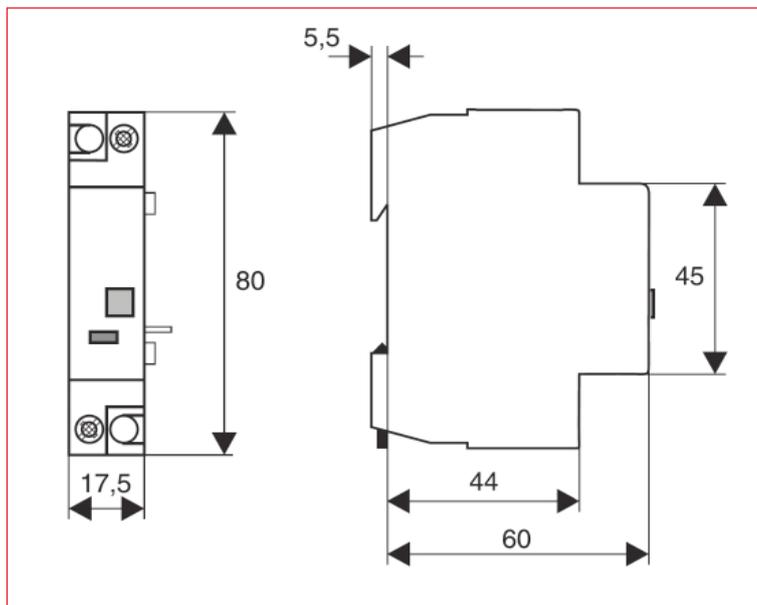
BS900008

## Schrack-Info

- Remote release for subsequent installation on MCB's, MP
- Module width 1 MW
- Indication blue tripped, white voltage present

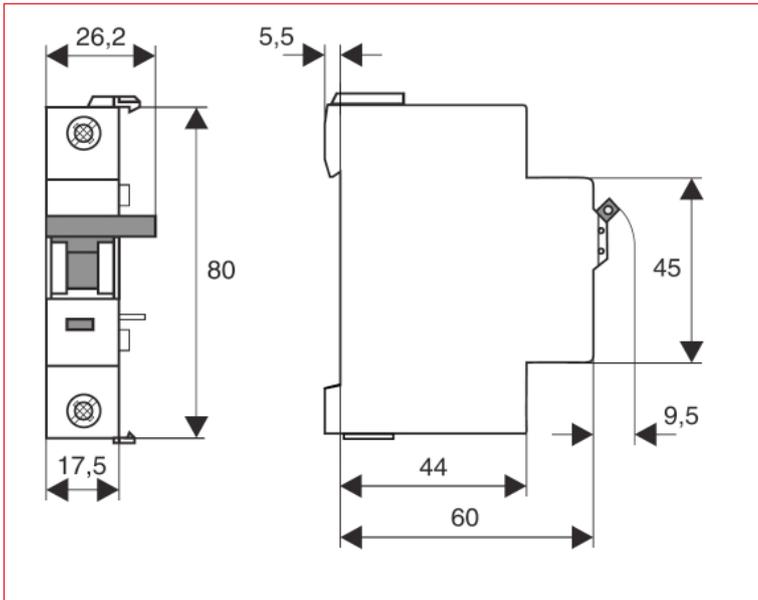
	<b>B-FA-24 - BM900005</b>	<b>B-FA-230 - BM900006</b>	<b>BS-UA-230-U - BS900008</b>	<b>BS-UA-400-U - BS900009</b>
Rated voltage $U_n$	-	-	230 VAC	400 VAC
Operation voltage range	12-60 VAC	110-415 VAC	-	-
	12-60V-DC	110-220V-DC	-	-
Switch on threshold:	-	-	80% $U_{imp}$	
Switch off threshold:	-	-	under 50% $U_{imp}$	
Rated frequency:	50/60Hz		50-60Hz	
Current consumption:	18A	2A	-	-
Power consumption:	min. 90VA	min. 220VA	-	-
Retrofitable:	left		left	
Mounting:	snapable		screw-mountable	
Protection class	IP20			
	IP40 (covered)			
Terminal cross section	1-25mm <sup>2</sup>		1-2,5mm <sup>2</sup>	
Usable auxiliary contacts	<b>B-FA-24 - BM900005</b>	<b>B-FA-230 - BM900006</b>	<b>BS-UA-230-U - BS900008</b>	<b>BS-UA-400-U - BS900009</b>
B-HR - BM900022	1	1	-	-
B-HSI - BM 900001	2	2	-	-

## BS900008 Dimensions

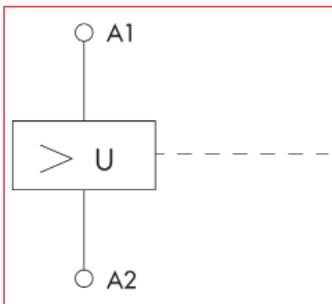


**Remote release**

**BM900005 Dimensions**



**Wiring diagram**



DESCRIPTION	AVAILABLE	ORDER NO.
Shunt Release 12 - 60V-AC, snap-on-version		<b>BM900005</b>
Shunt Release 110 - 415V-AC, snap-on-version		<b>BM900006</b>
Undervolt release 230V AC		<b>BS900008</b>
Undervolt release 400V AC		<b>BS900009</b>

## Wall mount boxes



BE400001



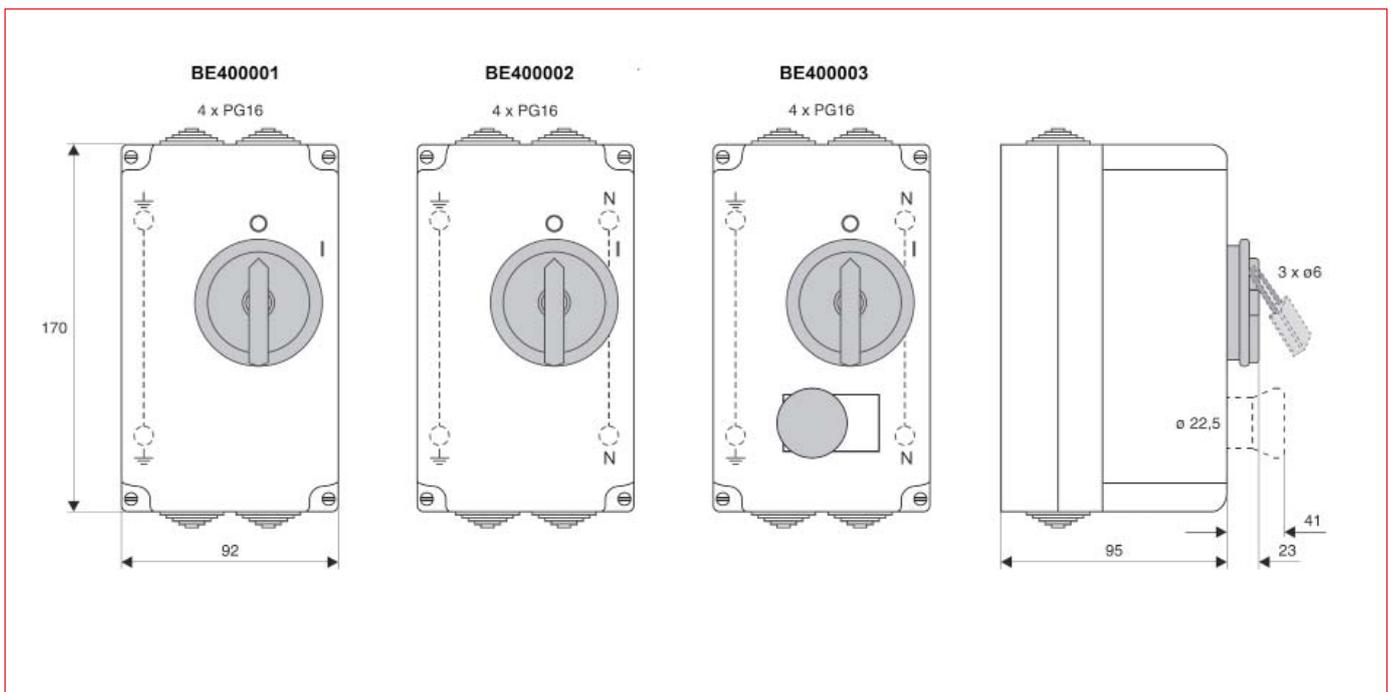
BE400003

### Schrack-Info

- Suitable for motor safety switch series MP, 2- or 3-pole
- IP 54, shock-proof
- Max. installation width 4 MW
- 4 lead-in options
- Possible to block the twist grip with max. 3 padlocks (max. Ø 6 mm)
- Lid 2x sealable

	BE400001	BE400002	BE400003
Standard:		EN 50298	
Entries:		4 x PG16 prepared	
Power loss of the installed devices:		max. 17 W	
Protection class:		IP54	
Isolation protection class:		II	
Neutral conductor connection:	-	integrated	integrated
Max. mounting width:		4TE	
Terminal cross-section N/PE:		max. 16mm <sup>2</sup>	
Terminal tightening torque:		N/PE-terminals max. 2Nm cover screw max. 2Nm	

### Dimensions



DESCRIPTION	AVAILABLE	ORDER NO.
Cover for series MP, IP54		<b>BE400001</b>
Cover for series MP, IP54, with N conductor		<b>BE400002</b>
Cover for series MP, IP54, with Emergency stop button		<b>BE400003</b>