Overview

Overload relays for standard applications

The following optional accessories are available for the 3RB20/3RB21 solid-state overload relays:

- One terminal bracket each for the overload relays size S00 and S0 (sizes S2 to S12 can be installed as single units without a terminal bracket)
- One mechanical remote RESET module for all sizes
- One cable release for resetting devices which are difficult to access (for all sizes)
- One sealable cover for all sizes
- Box terminal blocks for sizes S6 and S10/S12
- Terminal covers for sizes S2 to S10/S12

Overload relays for high-feature applications

The following optional accessories are available for the 3RB22/3RB23 solid-state overload relays:

- A sealable cover for the evaluation module
- Box terminal blocks for the current measuring modules size S6 and S10/S12
- Terminal covers for the current measuring modules size S6 and S10/S12
- Push-in lugs for screw mounting the size S00 to S3 current measuring modules

Selection and ordering data

	Version	Size	Order No.	Weight per PU approx. kg
Terminal brackets for stand-alone installation[1)]				
3RB29 .3-0AA1	For separate mounting of the overload relays; screw and snap-on mounting onto TH 35 standard mounting rail	S00	**3RB29 13-0AA1**	0.060
		S0	**3RB29 23-0AA1**	0.080
Mechanical RESET[2)]				
3RU19 00-1A with pushbutton and extension plunger	**Resetting plungers, holders and formers**	S00 ... S10/S12	**3RU19 00-1A**	0.038
	Pushbuttons with extended stroke (12 mm), IP65, Ø 22 mm		**3SB30 00-0EA11**	0.020
	Extension plungers For compensation of the distance between a pushbutton and the unlatching button of the relay		**3SX1 335**	0.004
Cable releases with holder for RESET[2)]				
3RU19 00-1.	For Ø 6.5 mm holes in the control panel; max. control panel thickness 8 mm	S00 ... S10/S12		
	• Length 400 mm		**3RU19 00-1B**	0.063
	• Length 600 mm		**3RU19 00-1C**	0.073

1) Only for 3RB20/3RB21.

2) Only for 3RB20/3RB21. The accessories are identical to those of the 3RU11 thermal overload relays.