

Mechanical accessories

Mechanical rotary operating mechanisms complete with handle



- For 5SY, 5SP4, 5SP5, 5SL (but not for 5SL0 1P+N in 1MW), 5TL1, 5TE2, 5TE8, 5SU1

Types	Article No.
Handle black	5ST3060
Handle red/yellow	5ST3061

Terminal cover



- For miniature circuit breakers, but not for 5SL60..
- For additional covering of the screw openings per pole
- Lockable
- In the case of 5SY, also prevents removal of device from the DIN rail

Article No.
5ST3800

Handle locking devices



- To prevent undesired mechanical ON/OFF switching
- Sealable and lockable

For miniature circuit breakers	For padlocks with	Article No.
5SY (but not for 5SY17), 5SP, 5TE8, 5SJ4...-HG..	Max. 3 mm shackle	5ST3801
5SL, 5TL1	3 ... 6 mm shackle	5ST3806

Padlocks



- For 5ST3801 and 5ST3806 handle locking devices and 5ST3054 ... 58, 5ST3070 remote control auxiliaries, 5TY1 COM electronic circuit protection devices (ECPD)

Article No.
5ST3802

Locking devices

- Comprising 5ST3801 or 5ST3806 handle locking device and 5ST3802 padlock

For miniature circuit breakers	Comprising	Article No.
5SP4, 5SP5, 5SY	5ST3801 handle locking device, 5ST3802 padlock	5ST3803
5SL, 5SV, 5TL1	5ST3806 handle locking device, 5ST3802 padlock	5ST3807

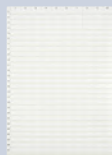
Spacers



- Can be placed on either side of the DIN rail. Two spacers allow for convenient cable routing

Mounting width	Article No.
0.5 MW	5TG8240

Device labels



- For adhesive attachment
- For modular installation devices, e.g. 5SY, 5SL, 5TL1

Types

15 × 6 mm, white (WIN 098)

15 × 6 mm, yellow (WIN 099)

Article No.

8WH8210-0AA35

8WH8210-0AA36

Terminal covers, gray



- For surface mounting, degree of protection IP40
- Sealable
- Can be used with 35 mm DIN rail

For width up to

2.5 MW

4.5 MW

Article No.

5SW3004

5SW3005

Wall enclosures, gray



- For flush mounting, degree of protection IP40
- Can be used with 35 mm DIN rail

For width up to

2.5 MW

4.5 MW

Article No.

5SW3006

5SW3007

Covers



- Can be assembled as mini distribution board
- Suitable for all devices
- Cover parts prepared for rail mounting of conventional label caps

Comprising

End plate

Angled profile

Flat profile as alternative

Article No.

5ST2134

5ST2135

5ST2136

Holders for front panel installation



- Universal use for devices from 1 to 6 MW

Cutout height

45^{+0.5} mm

Cutout width

23, 41, 59, 77, 95 or 113 mm

Article No.

7LF9006

Intermediate frames



- For 70 mm devices in 55 mm ALPHA SIMBOX small distribution boards

Types

1-tier

2-tier

3-tier

4-tier

Article No.

8GB4561

8GB4562

8GB4563

8GB4564