

	3SB3□00-4AD11 ⁷⁾	3SB3□00-4LD11 ⁷⁾	With rotate-to-unlatch mechanism	3SB3□00-1BA20 3SB3□00-1JA20
	3SB3□00-4AD01 ⁸⁾	3SB3□00-4LD01 ⁸⁾	3SB3□00-1HA20	3SB3□00-1YA20
	3SB3□00-4BD01 ⁹⁾	3SB3000-4LD05 (with key monitoring) ⁸⁾	With pull-to-unlatch mechanism	3SB3□00-1KA20
	3SB3□00-4DD11 ¹⁰⁾		3SB3□00-1TA20	3SB3□00-1LA20
	3SB3□00-4DD01 ¹¹⁾	3SB3□00-4PD11 ¹⁰⁾	3SB3□00-1TA20-ZB01	3SB3□00-1MA20

1)		2 switch positions, latching	7)		2 switch positions, latching, key removal in pos. O + I
2)		2 switch positions, momentary-contact	8)		2 switch positions, latching, key removal in pos. O
3)		3 switch positions, latching	9)		2 switch positions, momentary-contact, key removal in pos. O
4)		3 switch positions, momentary-contact	10)		3 switch positions, latching, key removal in pos. I + O + II
5)		3 switch positions, momentary-contact to left, latching to right	11)		3 switch positions, latching, key removal in pos. O
6)		3 switch positions, latching to left, momentary-contact to right			

4.2.2 Empty enclosure

Empty enclosure for contact blocks, lampholders and accessories with snap-on base mounting, also single-pole front plate blocks can be used (switching state is maintained upon opening)		No. of command points	Article No. Plastic	Article No. Metal
 3SB3802-0AA3	- With gray top part - Cable entry top and bottom, both 1 x M20	1	3SB3801-0AA3	3SB3801-2AA3
		2	3SB3802-0AA3	3SB3802-2AA3
		3	3SB3803-0AA3	3SB3803-2AA3
 3SB3804-2AA3	Cable entry at top and bottom, each 1 x M25	4	3SB3804-0AA3	3SB3804-2AA3
		6	3SB3806-0AA3	3SB3806-2AA3

4.2 Overview

Empty enclosure for EMERGENCY STOP, for contact blocks, lampholders and accessories with snap-on base mounting, also single-pole front plate blocks can be used (switching state is maintained upon opening)		No. of command points	Article No. Plastic	Article No. Metal
 3SB3801-0AB3	• With yellow top part, without protective collar	1	3SB3801-0AB3	3SB3801-2AB3
	• With yellow top part, with protective collar ¹⁾	1	3SB3801-0AD3	3SB3801-2AD3
 3SB3801-2AD3	• With gray top part, with protective collar	1	—	3SB3801-2AE3
 3SB3801-2EC3	• With yellow top part, with protective collar for 3 padlocks, for mushroom diameter 40 mm, can be locked (BKS, CES, O.M.R.)	1	—	3SB3801-2EC3

1) The protective collar must only be used to protect against inadvertent actuating and must be fitted to allow unimpeded access to the EMERGENCY STOP mushroom pushbutton.

4.2.3 Enclosures with standard equipment

The following enclosure versions are available:

- Enclosures with standard equipment with 1 to 3 command points
- Enclosures with customized equipment with 1, 2, 3, 4 or 6 command points

EMERGENCY STOP mushroom pushbutton with positive latching according to ISO 13850 and rotate-to-unlatch mechanism		Article No. Plastic		Article No. Metal
 Diameter 40 mm, with yellow top part, without protective collar Enclosure for command devices, 22 mm, round, yellow top part, with protective collar, 1 command point, EMERGENCY STOP mushroom pushbutton red, 40 mm, with rotate-to-unlatch mechanism				
	• Base mounting at top and bottom, both 1 x M20	➡ 1 NC	3SB3801-0DG3	3SB3801-2DG3
	• Screw terminals	➡ 2 NC	3SB3801-0EG3	3SB3801-2EG3
 Diameter 40 mm, with yellow top part, with protective collar Enclosure for command devices, 22 mm, round, yellow top part, with protective collar, 1 command point, EMERGENCY STOP mushroom pushbutton red, 40 mm, with rotate-to-unlatch mechanism				
	• Base mounting at top and bottom, both 1 x M20	➡ 1 NC	3SB3801-0DF3	3SB3801-2DF3
	• Screw terminals	➡ 2 NC	3SB3801-0EF3	3SB3801-2EF3

	Diameter 60 mm, with yellow top part, with protective collar for 5 padlocks Enclosure for command devices, 22 mm, round, yellow top part, with protective collar for 5 padlocks, 1 command point, EMERGENCY STOP mushroom pushbutton red, 60 mm, with rotate-to-unlatch mechanism			
	- Base mounting at top and bottom, both 1 x M20 - Screw terminals	⊕	2 NC	—
	- Base mounting at top and bottom, both 1 x M20 - Spring-type terminal	⊕	2 NC	—
				3SB3801-2EA30
				3SB3801-2EA30-0CC0

⊕ Positive opening according to IEC 60947-5-1, Appendix K

Enclosures, gray, for command devices, 22 mm round, with standard equipment		Article No. Plastic	Article No. Metal
	1 command point, equipment according to selection		
	Base mounting at top and bottom, both 1 x M20	3SB3801-0A.	3SB3801-2A.
	Front plate mounting at top and bottom, both 1 x M20	3SB3801-1A.	3SB3801-3A.
	Mushroom pushbutton diameter 60 mm, black, with positive latching function and rotate-to-unlatch mechanism, with protective collar for 5 padlocks		
	- Base mounting at top and bottom, both 1 x M20 - Spring-type terminal	—	3SB3801-2EB30-0CC0
	2 command points, equipment according to selection		
	Base mounting at top and bottom, both 1 x M20	3SB3802-0A.	3SB3802-2A.
	Front plate mounting at top and bottom, both 1 x M20	3SB3802-1A.	3SB3802-3A.
	3 command points, equipment according to selection		
	Base mounting at top and bottom, both 1 x M20	3SB3803-0A.	3SB3803-2A.
	Front plate mounting at top and bottom, both 1 x M20	3SB3803-1A.	3SB3803-3A.
	4 command points, equipment according to selection		
	Base mounting at top and bottom, both 1 x M25	3SB3804-0A.	3SB3804-2A.
	Front plate mounting at top and bottom, both 1 x M25	3SB3804-1A.	3SB3804-3A.
	6 command points, equipment according to selection		
	Base mounting at top and bottom, both 1 x M25	3SB3806-0A.	3SB3806-2A.
	Front plate mounting at top and bottom, both 1 x M25	3SB3806-1A.	3SB3806-3A.

Safety circuits

IEC 60947-5-1 and EN 60947-5-1 require positive opening. With regard to personal protection, the assured opening of normally closed contact elements in all safety circuits is expressly prescribed for the electrical equipment of machines and is designated according to IEC 60947-5-1 with the positive opening symbol ⊕.