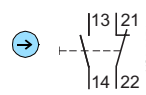




3SB13 20-0D

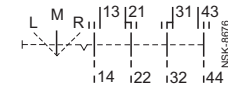
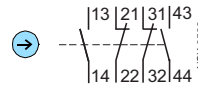


**Contact blocks**  
1 NO + NC



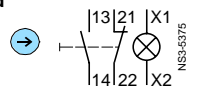
▶ **3SB13 20-0A**

1 NO + 1 NC,  
1 NO + 1 NC



▶ **3SB13 20-0D**

**Contact blocks and lampholders**  
1 NO + 1 NC, BA 9s



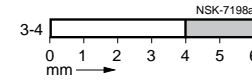
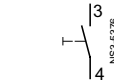
▶ **3SB13 20-1A**

Version	Symbols	Contact travel	Order No.	Price
		contact closed contact open	▶ Preferred type	1 unit

3SB14 00-0B

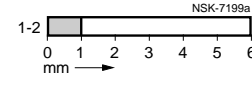
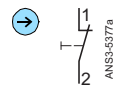


**Contact blocks with one contact**  
1 NO <sup>3)</sup>



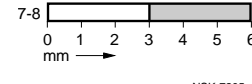
▶ **3SB14 00-0B**

1 NC <sup>3)</sup>



▶ **3SB14 00-0C**

1 NO leading

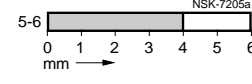
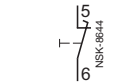


▶ **3SB14 00-0R**

3SB14 00-0A

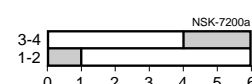
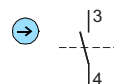


1 NC lagging <sup>3)</sup>



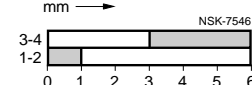
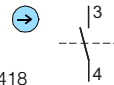
▶ **3SB14 00-0S**

**Contact blocks with 2 contacts**  
1 NO + 1 NC



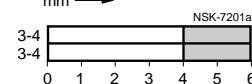
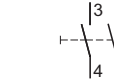
▶ **3SB14 00-0A**

1 NO + 1 NC for EMERGENCY STOP with positive latching acc. to EN 418



▶ **3SB14 00-0V**

2 NO <sup>3)</sup>

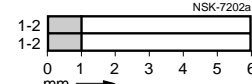
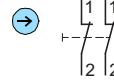


▶ **3SB14 00-0G**

3SB14 00-0H

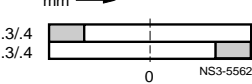
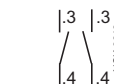


2 NC



▶ **3SB14 00-0H**

1 NO, 1 NO <sup>2)</sup>



▶ **3SB14 00-0J**

For lamps, see page 9/108.

➔ Safety function in accordance with IEC 60 947-5-1-3 and DIN VDE 0660, Pt. 200.

1) When a contact block is fitted to the centre position of a holder, the appropriate extra parts (thrust cap for pushbutton, thrust pad for rotary

drive) must be fitted to the actuator plunger (see page 9/108).

2) Contact block only suitable for joystick switches.

3) Not suitable for EMERGENCY pushbutton with positive latching acc. to EN 418 3SB10 00-1MC00.