



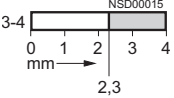

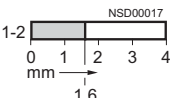


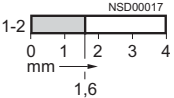


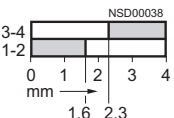

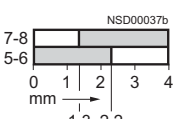

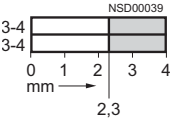

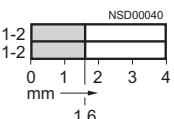


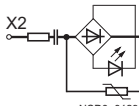
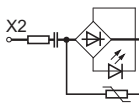


3SB3 Pushbutton Units and Indicator Lights, 22 mm Components for Actuators and Indicators

Contact blocks and lampholders

Selection and ordering data

Version	Symbols	Operating travel	DT	Screw terminals	DT	Spring-loaded terminals	PS*	Weight per PU approx.
		 Contact closed  Contact open		Order No.		Order No.		kg
Contact blocks for front plate mounting								
	Contact blocks with one contact Mounting depth 50 mm							
	1 NO 1 NO with gold-plated contacts			▶ 3SB34 00-0B 3SB34 00-0BA		3SB34 03-0B 3SB34 03-0BA	1 unit 1 unit	0.011 0.011
	1 NC 1 NC with gold-plated contacts			▶ 3SB34 00-0C 3SB34 00-0CA		3SB34 03-0C 3SB34 03-0CA	1 unit 1 unit	0.011 0.011
	• With mounting monitoring contact ¹⁾ , mounting depth 63 mm							
	1 NC			▶ 3SB34 00-0M		3SB34 03-0M	1 unit	0.018
Contact blocks with 2 contacts								
	Mounting depth 63 mm (including unit labeling plate)							
	1 NO + 1 NC 1 NO + 1 NC with gold-plated contacts			▶ 3SB34 00-0A 3SB34 00-0AA		3SB34 03-0A 3SB34 03-0AA	1 unit 1 unit	0.018 0.018
	1 NO leading + 1 NC delayed 1 NO leading + 1 NC delayed with gold-plated contacts			▶ 3SB34 00-0H 3SB34 00-0HA		3SB34 03-0H 3SB34 03-0HA	1 unit 1 unit	0.018 0.018
2 NO 2 NO with gold-plated contacts			▶ 3SB34 00-0D 3SB34 00-0DA		3SB34 03-0D 3SB34 03-0DA	1 unit 1 unit	0.018 0.018	
2 NC 2 NC with gold-plated contacts			▶ 3SB34 00-0E 3SB34 00-0EA		3SB34 03-0E 3SB34 03-0EA	1 unit 1 unit	0.018 0.018	
Lampholders with integrated LED								
	24 V AC/DC		Yellow Red Green Blue White	▶ 3SB34 00-1PA ▶ 3SB34 00-1PB ▶ 3SB34 00-1PC ▶ 3SB34 00-1PD ▶ 3SB34 00-1PE		3SB34 03-1PA 3SB34 03-1PB 3SB34 03-1PC 3SB34 03-1PD 3SB34 03-1PE	1 unit 1 unit 1 unit 1 unit 1 unit	0.011 0.011 0.011 0.011 0.011
	110 V AC		Yellow Red Green Blue White	▶ 3SB34 00-1QA ▶ 3SB34 00-1QB ▶ 3SB34 00-1QC ▶ 3SB34 00-1QD ▶ 3SB34 00-1QE		3SB34 03-1QA 3SB34 03-1QB 3SB34 03-1QC 3SB34 03-1QD 3SB34 03-1QE	1 unit 1 unit 1 unit 1 unit 1 unit	0.012 0.012 0.012 0.012 0.012
	230 V AC		Yellow Red Green Blue White	▶ 3SB34 00-1RA ▶ 3SB34 00-1RB ▶ 3SB34 00-1RC ▶ 3SB34 00-1RD ▶ 3SB34 00-1RE		3SB34 03-1RA 3SB34 03-1RB 3SB34 03-1RC 3SB34 03-1RD 3SB34 03-1RE	1 unit 1 unit 1 unit 1 unit 1 unit	0.012 0.012 0.012 0.012 0.012

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

The NC contact opens automatically upon disconnection of the actuator. On delivery, the contact is open (= safe state). Activation (= NC contacts on the

non-actuated control device are closed) takes place upon first-time actuation after the contact block is snapped onto the actuator.