


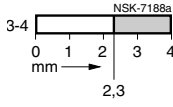
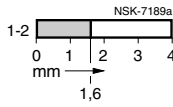

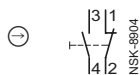


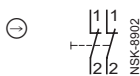
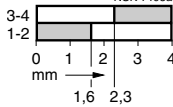
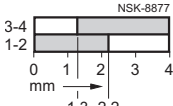
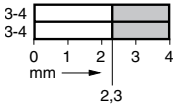
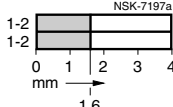






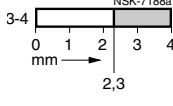
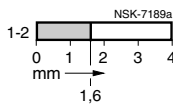


Accessories

Contact Blocks

















	NEMA Rating	Description	Catalog No	Price \$
 <p>Contact Block with 1 Contact</p>	A300 R300 A600 Same Polarity	<p>Contact block with 1 contact mounting depth 50 mm</p> <p>1 NO </p> <p>1 NC </p> <p></p> <p></p>	<p>3SB3400-0B</p> <p>3SB3400-0C</p>	<p>9.65</p> <p>9.65</p>
 <p>Contact Block with 2 Contacts</p>	A300 R300 A600 Same Polarity	<p>Contact block with 2 contacts mounting depth 62.5 mm (including inscription label)</p> <p>1 NO + 1 NC </p> <p>1 NO leading + 1 NC delayed </p> <p>2 NO </p> <p>2 NC </p> <p></p> <p></p> <p></p> <p></p>	<p>3SB3400-0A</p> <p>3SB3400-0H</p> <p>3SB3400-0D</p> <p>3SB3400-0E</p>	<p>19.30</p> <p>19.30</p> <p>19.30</p> <p>19.30</p>
 <p>Contact Block with Cage Clamp Connections</p>	A300 R300 A600 Same Polarity	<p>Contact block with cage clamp connection, for front panel mounting mounting depth 50 mm, modular spacing 30 × 30 mm</p> <p>1 NO </p> <p>1 NC </p>	<p>3SB3403-0B</p> <p>3SB3403-0C</p>	<p>9.65</p> <p>9.65</p>
 <p>Contact Block with Solder Connections</p>	A300 R300 A600 Same Polarity	<p>Contact blocks with 1 contact, with solder pins, for use on printed-circuit boards, mounting depth 44 mm</p> <p>1 NO </p> <p>1 NC </p> <p></p> <p></p>	<p>3SB3411-0B</p> <p>3SB3411-0C</p>	<p>11.60</p> <p>11.60</p>

⊖ Function according to IEC 947-5-1-3.



Pushbuttons and Pilot Devices

Accessories

Lampholders

	Description	Catalog No	Price \$	
 <p>Lampholder</p>	Lampholder BA 9s, mounting without lamp—depth 50 mm without lamp—depth 62.5 mm Operational voltage 24V AC/DC with incandescent lamp 24V [Ⓞ]	 3SB3400-1A 16.70  3SB3400-1N 16.70  3SB3400-1D 24.40		
	Lampholder BA 9s Operational voltage 110/130V AC with integrated resistor for increased lifetime 130V lamp [Ⓞ] Operational voltage 230/240V AC with integrated voltage reducer and lamp 130V [Ⓞ]	 3SB3400-1B 31.50  3SB3400-1C 31.50		
	Lampholder BA 9s, with decoupled performance lamp test Operational voltage 230/240V AC for 130V incandescent lamp [Ⓞ] Operational voltage 6 to 120V AC/DC for incandescent lamps, 24V AC/DC LED lamps (without lamp) Operational voltage 6 to 120V AC/DC for incandescent lamps and 24V DC LED lamps (without lamp) Operational voltage 6 to 120V AC/DC for incandescent lamps and 24V AC/DC for LED lamps (without lamp)	 3SB3400-1F 37.25  3SB3400-1G 25.70  3SB3400-1L 25.70  3SB3400-1H 25.70		
	 <p>Lampholder with Integrated LED</p>	24V AC/DC Yellow 24V AC/DC Red 24V AC/DC Green 24V AC/DC Blue 24V AC/DC White 120V AC Yellow 120V AC Red 120V AC Green 120V AC Blue 120V AC White 240V AC Yellow 240V AC Red 240V AC Green 240V AC Blue 240V AC White	3SB3400-1PA 3SB3400-1PB 3SB3400-1PC 3SB3400-1PD 3SB3400-1PE 24.40 3SB3400-1QA 3SB3400-1QB 3SB3400-1QC 3SB3400-1QD 3SB3400-1QE 24.40 3SB3400-1RA 3SB3400-1RB 3SB3400-1RC 3SB3400-1RD 3SB3400-1RE 24.40	
	 <p>Lampholder with Cage Clamp Connections</p>	Lampholder with cage clamp connections, for front panel mounting, mounting depth 50 mm, modular spacing 30 × 30 mm without lamp Operational voltage 230/240V AC with integrated voltage reducer and lamp 130V [Ⓞ]	 3SB3403-1A 16.70  3SB3403-1C 31.50	
 <p>Lampholder for Solder Connections</p>	Lampholder with solder pins, for use on printed-circuit boards, mounting depth 44 mm. Wedge-Base W2 × 4.6 d without lamp	 3SB3411-1A 10.30		

Transformers (Only)

	Description	Catalog No	Price \$
 <p>Transformer</p>	Transformer with screw terminals, for snap-on-fitting onto 3SB3400-1A lampholder, 50/60 Hz 127/24V 240/24V 127/6V 240/6V 480/6V 600/6V	 3SB3400-3A 3SB3400-3C 32.00 32.00 3SB3400-3M 3SB3400-3P 3SB3400-3U 3SB3400-3W 32.00 32.00 32.00 32.00	

ⓄThe lamp is included.

9 Pushbuttons and Pilot Devices

Accessories

Ref.	Description	Catalog No	Price \$
1	Carrier for pushbutton units for mounting of 3 elements	3SB3901-0AB	0.70
2	Carrier for selector switches and dual pushbuttons with pushers for actuating the center contact block	3SB3901-0AC	0.70
3	Pusher assembly for selector switches when used on printed-circuit board with pushers for actuating the center contact block	3SB3901-0AW	0.70
4	Incandescent lamp Base BA 9s	6V #755 12V #756 24V #757 48V #48MB 120V 2.5W #120MB	3SB0A-BLA 7.70 3SB0A-BLB 7.70 3SB0A-BLC 7.70 3SB0A-BLD 7.70 3SB0A-BL1 7.70
Similar to 4	LED lamps Base BA 9s Length max. 28 mm Bulb diameter 10 mm Operational current 20 mA AC/DC	6V AC Red 6V AC Green 6V AC Amber 6V AC Blue 6V AC White 24V AC/DC Red 24V AC/DC Green 24V AC/DC Amber 24V AC/DC Blue 24V AC/DC White 48V AC/DC Red 48V AC/DC Yellow 48V AC/DC Green 48V AC/DC Blue 48V AC/DC White 120V AC Red 120V AC Green 120V AC Amber 120V AC Blue 120V AC White	3SB0A-L1R 15.40 3SB0A-L1G 15.40 3SB0A-L1A 15.40 3SB0A-L1E 15.40 3SB0A-L1W 15.40 3SB0A-LCR 15.40 3SB0A-LCG 15.40 3SB0A-LCA 15.40 3SB0A-LCE 15.40 3SB0A-LCW 15.40 3SB3901-1CC 15.40 3SB3901-1BC 15.40 3SB3901-1DC 15.40 3SB3901-1PC 15.40 3SB3901-1QC 15.40 3SB0A-LFR 15.40 3SB0A-LFG 15.40 3SB0A-LFA 15.40 3SB0A-LFE 15.40 3SB0A-LFW 15.40
5	Lamp extractor for use on lamps with BA 9s bases	3SB0A-ACBT	4.30
6	Audible signal transformer for audible signal device Base BA 9s, 24 to max. 28V DC Operational current 25 mA, 0.6 W Noise level min. 80 dB/10 cm	3SB1902-2BN	23.00
7	Lamps for use on printed-circuit boards Wedge-Base incandescent lamps W2 × 4.6 d 1.0 W	6V 12V 24V 30V 48V 60V	3SB2908-1AA 6.00 3SB2908-1AB 6.00 3SB2908-1AC 6.00 3SB2908-1AD 6.00 3SB2908-1AE 6.00 3SB2908-1AF 6.00
	Wedge-Base LED lamps W2 × 4.6 d	24V DC Red 24V DC Yellow 24V DC Green 24V DC White 24V DC Blue	3SB3901-1SB 15.00 3SB3901-1RB 15.00 3SB3901-1TB 15.00 3SB3901-1UB 15.00 3SB2908-1BD 15.00
8	Lamp extractor for lamps with base W2 × 4.6 d	3SB2908-2AB	7.90
9	Contact Block Removal Tool	3SB3901-0CB	4.00

Pushbuttons and Pilot Devices

Accessories

Fig No	Description	Catalog No	Price \$	
1	Gear Holder metal plastic	3SB3931-0AC 3SB3931-0AA	2.60 2.60	
—	Grounding Screw for metal gear holder (price per package of 50)	3SB3921-0BD	32.00	
—	Grounding Tab provides grounding via a quick connect terminal (.250) on metal gear holders, grounding tab is attached with a grounding screw (3SB3921-0BD not supplied). (price per package of 50)	3SB3901-0CA	14.30	
2 3	Blank plugs black aluminum	3SB3921-0AA 3SB1902-0AQ	6.40 4.80	
4	Replacement Keys RONIS lock, SB30 O.M.R. lock	3SB3910-4A 3SB1910-2L 3SB1910-2M 3SB1910-2N 3SB1910-2P	6.40 3.85 3.85 3.85 3.85	
5	Single frame black	3SB3921-0AU	3.90	
6	Protective cap clear, Silicone ^① degree of protection IP 67 for round design	plastic flush button plastic extended/metal flush button extended metal button plastic selector knob	3SB3921-0AH 3SB1902-0AK 3SB1902-0AN 3SB3921-0BA	7.70 7.70 7.70 7.70
6	Protective Cap degree of protection IP 67	For keyed selector switch (except Ronis lock)	3SB3921-0BT	4.00
6	Protective cap clear, Polyurethane ^① degree of protection IP 67	plastic flush button plastic extended/metal flush button	3SB3921-0AJ 3SB3921-0AM	6.40 7.70
7	Protective cap clear, Silicone ^① degree of protection IP 67, for round mushroom-shaped push-pull buttons, 40 mm dia.		3SB1902-2BH	34.50
8	Yellow backing label, round self-adhesive, as contrast for EMERGENCY-STOP actuators, external diameter 80 mm, hole 23 mm, for round design	w/o inscription NOT-AUS EMERGENCY-STOP	3SB3921-0AB 3SB3921-0AC 3SB3921-0AD	7.70 7.70 7.70
9	Shroud, yellow for front plate mounting	for lock	3SB3921-0AK 3SB3921-0AX	15.40 23.00
10	Sun collar for pushbutton units, pilot lights	black	3SB3921-0AS	4.50
—	Adapter consists of a metal disc with a one side bonding layer. This can be used as a pressure ring for thin insulation plates.	30.5 mm hole Mounting as 22 mm devices	3SB3921-0AE	5.50
11	Holder for printed circuit board use screws (included) to fix the command points to the printed circuit board; soldering element		3SB3901-0AA	1.30
12	Device designation label			

①Cannot be used with holder for inscription plate.



9
Pushbuttons and
Pilot Devices



Accessories

Replacement Lenses and Caps


Fig No	Description	Catalog No	Price \$
1	Pushbutton, flush [Ⓞ] for pushbutton units and maintained contact pushbutton units	black	3SB3930-0EA1 1.50
		red	3SB3930-0EB6 1.50
		yellow	3SB3930-0EA3 1.50
		green	3SB3930-0EB7 1.50
2	Illuminated pushbutton, flush [Ⓞ] for illuminated pushbutton units and illuminated maintained contact pushbutton units	blue	3SB3930-0EA5 1.50
		red	3SB3930-0GB6 1.50
		yellow	3SB3930-0GA3 1.50
		green	3SB3930-0GB7 1.50
3	Lens, without concentric rings for pilot lights	blue	3SB3930-0GA5 1.50
		white	3SB3930-0GA6 1.50
		clear	3SB3930-0GA7 1.50
		amber	3SB3930-0GA0 1.50
4	Lens, with concentric rings for pilot lights	red	3SB3930-6BB6 1.50
		yellow	3SB3930-6BA3 1.50
		green	3SB3930-6BB7 1.50
		blue	3SB3930-6BA5 1.50
		white	3SB3930-6BA6 1.50
		clear	3SB3930-6BA7 1.50
		amber	3SB3930-6BA0 1.50
—	Tool for removing pushbutton caps and lenses	3SB3921-0BC	9.60


Lockouts

Description	Catalog No	Price \$
 Lockout Cover	3SB3921-0BS	30.00
 Lockout for Extended Pushbutton	3SB3921-0BG	30.00
Lockout for metal extended pushbutton	3SB3921-0BH	30.00
Lockout for metal mushroom cap (40 mm) pushbutton	3SB3921-0BJ	30.00

Description	Catalog No	Price \$
 Lockout Left Position	2 Position Selector Switch Lockouts [Ⓞ]	
	Lock in left position	3SB3921-0BK 30.00
	Lock in right position	3SB3921-0BL 30.00
 Lockout Center Position	3 Position Selector Switch Lockouts [Ⓞ]	
	Lock in left position	3SB3921-0BM 30.00
	Lock in center position	3SB3921-0BN 30.00
	Lock in right position	3SB3921-0BP 30.00
	Lock out -left position only	3SB3921-0BQ 30.00
Lock out -right position only	3SB3921-0BR 30.00	

Guards

Description	Catalog No	Price \$
 Pushbutton Guard	3SB3921-0BE	25.50

Description	Catalog No	Price \$
 Guard	3SB3921-0BF	25.50

ⓄFor metal devices only.

Pushbuttons and Pilot Devices

Accessories: Legend Plates and Inserts

Ordering Information

► Order legend plate holder and legend insert separately.



Legend Plate Holder (without Legend Insert)

Description	Catalog No	Price \$
12.5 mm × 27 mm	3SB3922-0AV	1.20
27 mm × 27 mm	3SB3923-0AV	1.20

Blank 12.5 mm × 27 mm Insert Only

Color	Catalog No	Price \$
black	3SB3902-1AA	1.20
silver	P30LPIBB	1.20
red	P30LPIBR	1.20

Blank 27 mm × 27 mm Insert Only

Color	Catalog No	Price \$
black	3SB3903-1AA	1.30

Legend Plate Inserts

Legend	12.5 mm x 27 mm Catalog No	Price \$	27 mm x 27 mm Catalog No	Price \$
Close	3SB3902-1EQ	1.30	3SB3903-1EQ	1.40
Down	3SB3902-1EE	1.30	3SB3903-1EE	1.40
Emerg. Stop	3SB3902-1AU	1.30	3SB3903-1AU	1.40
Forward	3SB3902-1EF	1.30	3SB3903-1EF	1.40
Hand Auto	3SB3902-1BA	1.30	3SB3903-1BA	1.40
Hand O Auto	3SB3902-1BE	1.30	3SB3903-1BE	1.40
Jog	3SB3902-1BG	1.30	3SB3903-1BG	1.40
Left	3SB3902-1EJ	1.30	3SB3903-1EJ	1.40
Man Auto	3SB3902-1EU	1.30	3SB3903-1EU	1.40
Man O Auto	3SB3902-1ET	1.30	3SB3903-1ET	1.40
Off	3SB3902-1EC	1.30	3SB3903-1EC	1.40
Off On	3SB3902-1EA	1.30	3SB3903-1EA	1.40
On	3SB3902-1EB	1.30	3SB3903-1EB	1.40
Open	3SB3902-1EP	1.30	3SB3903-1EP	1.40
Power Off	3SB3902-1BH	1.30	3SB3903-1BH	1.40
Power On	3SB3902-1BJ	1.30	3SB3903-1BJ	1.40
Reset	3SB3902-1EM	1.30	3SB3903-1EM	1.40
Reverse	3SB3902-1EG	1.30	3SB3903-1EG	1.40
Right	3SB3902-1EH	1.30	3SB3903-1EH	1.40
Run	3SB3902-1EX	1.30	3SB3903-1EX	1.40
Start	3SB3902-1EL	1.30	3SB3903-1EL	1.40
Stop	3SB3902-1EK	1.30	3SB3903-1EK	1.40
Stop Start	3SB3902-1BC	1.30	3SB3903-1BC	1.40
Test	3SB3902-1EN	1.30	3SB3903-1EN	1.40
Up	3SB3902-1ED	1.30	3SB3903-1ED	1.40

Custom Engraved Legend Inserts

For custom engraved legend inserts add suffix to blank insert for inscription type from table below. Also specify inscription desired. Add **\$3.85** to List Price.

ZK0Y—Initial Letter Capitalized

ZK1Y—ALL LETTERS CAPITALIZED

ZK2Y—all lower case letters

ZK3Y—DIN symbols

ZY9Y—As specified on order