

Pushbutton Units and Indicator Lights

SIGNUM 3SB3, ○ Round Program, 22 mm, Enclosed

Enclosures with standard equipment

Design


With 1 to 3 command points, up to AC/DC 400 V, vertical mounting, with molded plastic front rings.

The actuator/indicator is fixed with an enclosed nut. If required it can be disassembled with a 27 mm socket wrench or with a 3SX17 07 ring nut wrench.

With contact blocks for base mounting (snapped into the base of the enclosure).

Color of cover of enclosure: gray, RAL 7035 or yellow, RAL 1004
Color of base of enclosure: black, RAL 9005.

Selection and ordering data

Equipped with (A, B, C = identification letters for command points) Actuators	Degree of protection	Contact blocks ¹⁾	Number of command points	Molded plastic enclosure		Weight approx.	Packs
				Order No.	Price 1 unit	kg	Unit
 Cable entry²⁾ top and bottom 1 x Pg 16/M 20 each							
A = Pushbutton green, flush, label "I"	IP 65	1 NO	1	3SB38 01-0DA		0.17	1
A = Pushbutton white, flush, label "I"	IP 65	1 NO	1	3SB38 01-0DD		0.17	1
A = Pushbutton red, flush, label "O"	IP 65	1 NC	1	3SB38 01-0DB		0.17	1
A = Pushbutton black, flush, label "O"	IP 65	1 NC	1	3SB38 01-0DE		0.17	1
A = EMERGENCY-STOP mushroom pushbutton acc. to EN 418, Ø 40 mm, with positive latching function, cover of enclosure yellow	IP 65	1 NC	1	3SB38 01-0DG		0.19	1
A = EMERGENCY-STOP mushroom pushbutton acc. to EN 418, Ø 40 mm, with positive latching function, cover of enclosure yellow, with protective collar ³⁾	IP 65	1 NC	1	3SB38 01-0DF		0.22	1
A = Pushbutton green flush, label "START"	IP 65	1 NO	1	3SB38 01-0DN		0.17	1
A = Pushbutton red raised, label "STOP"	IP 65	1 NC	1	3SB38 01-0DP		0.17	1
A = Push-pull 40mm, maintained, red, label "STOP"	IP 65	1 NC	1	3SB38 01-0DQ		0.17	1
A = Selector switch 2 position, black label "OFF-ON"	IP 65	1 NO	1	3SB38 01-0DR		0.17	1
A = Selector switch 3 position, black, label "HAND-O-AUTO"	IP 65	1 NO-1 NO	1	3SB38 01-0DS		0.17	1
A = Emergency Stop - 40mm push, lock twist release, red	IP 65	1 NC	1	3SB38 01-0DT		0.17	1
B = Pushbutton green, flush, label "I" A = Pushbutton red, flush, label "O"	IP 65	1 NO 1 NC	2	3SB38 02-0DA		0.23	1
B = Pushbutton white, flush, label "I" A = Pushbutton black, flush, label "O"	IP 65	1 NO 1 NC	2	3SB38 02-0DB		0.23	1
B = Pushbutton green, flush, label "START" A = Pushbutton red raised, label "STOP"	IP 65	1 NO 1 NC	2	3SB38 02-0DD		0.23	1
B = Pushbutton green, flush, label "START" A = Push-pull 40mm, momentary, red, label "STOP"	IP 65	1 NO 1 NC	2	3SB38 02-0DE		0.23	1
B = Pushbutton black, flush, label "UP" A = Pushbutton black, flush, label "DOWN"	IP 65	1 NO 1 NC	2	3SB38 02-0DF		0.23	1

1) The command units can be fitted with more than 1 contact block (max. 3 contact blocks), if required. Supplement the Order No. with "-Z" and specify the number of contact blocks required. Price upon request.

2) The enclosure base can optionally contain knockouts for Pg or metric glands. For metric glands, append "3" to the order number, e.g. 3SB38 01-0DA3.

3) The protective collar should be used only to protect against inadvertent operation and must be mounted so that easy operation is possible.