

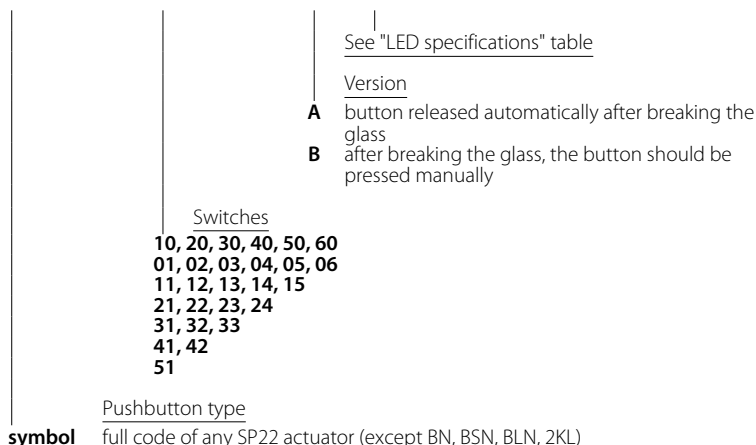
## Pushbutton SP22 in break glass box



	Wersja A	Wersja B
Symbol przycisku	Maksymalna liczba torów	
<b>AW, W</b>	6	3
<b>AK, K</b>	-	6
<b>AWL, WL</b>	4	2
<b>AKL, KL</b>	-	5
<b>P, S</b>	-	3
<b>PL</b>	-	2
<b>B</b>	-	3
<b>D</b>	-	3

### Ordering code

SP22- symbol -  \OBC/



Ordering examples:

SP22-WC-20\OBC/A

A red protruding button with 2 NO contacts, self-released, in a red housing.

SP22-WC-20\OBC/A/C230V

A red protruding button with 2 NO contacts, self-released, in a red housing with 1 C230V LED.

SP22-KC-20\OBC/B/2LED1

Red covered button with 2 NO contacts, after breaking the glass, the button should be pressed manually, in a red housing with 2 red C230V LEDs.

### Product description

The SP22 button in a housing closed with a key with a protection degree of IP55 is a supplement to the control buttons of the SP22 series that we offer. The housing has protection class II. Depending on the actuator, buttons can have a maximum of 6 NO, NC or mixed contacts. The button in the red housing complies with the provisions of the PN-EN 60947-5-1 standard.

### Technical data

Rated insulation voltage $U_i$	500 V
Rated operational current $I_e$ for AC-15	2.5 A (230 V)
Rated operational current $I_e$ for AC-13	4 A (24 V) 1 A (110 V) 0.25 A (220 V)
Ambient temperature	-40 ... +70°C (work) -40 ... +70°C (storage)
Protection level (Publ. IEC529) of pushbutton actuators after mounting in panel opening	IP55
Wire gauge	2x 1...2.5 mm <sup>2</sup> (solid) 2x 0.75...1.5 mm <sup>2</sup> (stranded)
Compliance with the standard	PN-EN 60947-5-1 IEC 60947-5-1 IEC 60947-1

### Accessories

Masking plate for break glass box PPOŻ-SP22-6601

Hammer with a holder PPOŻ-1200\P01

### LED specifications

Kod	Opis	Kod	Opis
<b>2LED7</b>	C230VAC+Z230VAC	<b>2LED10</b>	C24VDC+Z230VAC
<b>2LED8</b>	C230VAC+Z24VDC	<b>2LED11</b>	C24VDC+Z24VDC
C230VAC	czerwony	230VAC	- sygnalizacja ciągła
Z230VAC	zielony	230VAC	- sygnalizacja ciągła
C24VDC	czerwony	24VDC	- sygnalizacja ciągła
Z24VDC	zielony	24VDC	- sygnalizacja ciągła

## Dimensions

