

## Complete indicator lamp L



### Ordering code

SP22-L  -

Light sources

24-BA9S  
230-BA9S  
24-LED AC/DC  
220-LED-DC  
230-LED-AC  
LED-UNI

Colour

C ● red  
G ● yellow  
Z ● green  
N ● blue  
B ○ white

### Components

#### Pushbutton actuators

Indicator lamp holder (L)

#### Lighting elements

Lamp holders for light sources SP22

Light sources SP22

#### Holders

Holder SP22-6625

### Technical data

Rated insulation voltage $U_i$	500 V
Rated continuous current $I_N=I_{th}$	10 A
Rated operational current	2.5 A (230 V)
$I_e$ for AC-15	1.6 A (400/500 V)
Rated operational current	4 A (24 V)
$I_e$ for AC-13	1 A (110 V) 0.25 A (220 V)
Ambient temperature	-40 ... +70°C (work) -40 ... +70°C (storage)
Vibration test (acc. to IEC 60068-2-6)	2...13, 2...100 Hz (frequency) ± 1 mm (amplitude) ±0.7 g (acceleration)
Shock test (acc. to IEC 60068-2-27)	15 g (peak acceleration) 11 ms (impulse duration)
Damp heat cyclic test (acc. to IEC 60068-2-30)	55°C (ambient temperature) 95% (relative humidity)
Salt mist cyclic test (acc. to IEC 60068-2-52)	severity 1
Protection level (Publ. IEC529) of pushbutton actuators after mounting in panel opening	IP65
Wire gauge	2× 1...2.5 mm <sup>2</sup> (solid) 0.75...1.5 mm <sup>2</sup> (stranded)
Working position	any
Terminal marking	PN-EN 50013
Lamp power rating	1 W (LED 24/230 V) 2 W (bulb 24/230 V) 1.6 W (LED UNI 24-230 V AC and 24-110 V DC)
Lamp rated voltage 24,230 V AC and 24, 220 V DC	24 ... 230 V
Compliance with the standard	PN-EN 60947-5-1 IEC 60947-5-1 IEC 60947-1

## Dimensions

