

Type PB

Pushbuttons/Illuminated Pushbuttons

- $\Phi 22\text{mm}$
- Front bezel (Aluminium):circular
- Momentary & Maintained
- Wide range of lenses and lens colours
- LED illumination
- IEC/EN 60947-5-1, UL 508, IEC/EN 60073, IEC/EN 60529



Product description

Pushbutton switches are mechanical switches that are pushed down to open or to close the electric contacts. They are mostly used to start/stop electric circuits or devices like lamps, motors, etc.

Types

Blank = pushbuttons
D = Illuminated pushbuttons[†]
1 = for details see pg.31

Actions

Blank = Spring return T = Maintained

Color①

R = Red
Y = Yellow
W = White
G = Green
B = Blue
K* = Black*

Voltage②

21 = 6VAC/DC
22 = 12VAC/DC
23 = 24VAC/DC
26 = 48VAC/DC
27 = 110VAC/DC
28 = 220VAC/DC
31 = 220VDC
32 = 380VAC

General data

Peripheral of actuator	AL
Actuator	PA
Mechanical life	$\geq 3 \times 10^6$ Cycles
Operating temperature	-25 to +70°C (-13 to +158°F)
Storage temperature	-30 to +80°C (-22 to +176°F)
Protection Degree	IP 65

Order code

Type	Actions	Contact	Part No.	Note
Pushbuttons	Momentary	In place of □ insert contact code tab	PB-22D-□/①	In place of ① insert voltage and ② LED color from tab
	Maintained		PB-22D-□T/①	
Illuminated Pushbuttons	Momentary		PB-22D-□D/②①	
	Maintained		PB-22D-□DT/②①	

1. Except for the listed products models, Special and Customized Products are available. Please consult the factory for more details

Dimensions (mm)

