
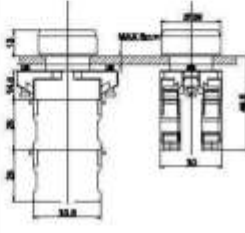

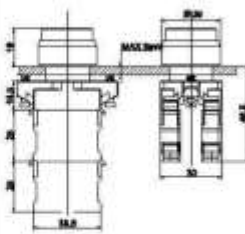

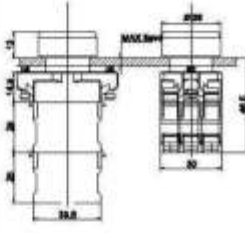




PB1L

Pushbutton/Raised pushbutton/Illuminated pushbutton/Raised illuminated pushbutton

Name	Type	Status	Model	Color	Rated voltage of illumination module	Dimensions
Pushbutton		Momentary Maintained	PB1L-■/▲ PB1L-■T/▲	red-r green-g yellow-y blue-b white-w black-k		
Raised pushbutton		Momentary Maintained	PB1L-■/▲-H PB1L-■T/▲-H	red-r green-g yellow-y blue-b white-w black-k		
Illuminated pushbutton		Momentary Maintained	PB1L-■D/▲★ PB1L-■TD/▲★	red-r green-g yellow-y blue-b white-w	21-AC/DC 6V 22-AC/DC 12V 23-AC/DC 24V 25-AC/DC 48V 26-AC/DC 110V 28-DC 220V 31-AC 220V 32-AC 380V	
Raised illuminated pushbutton		Momentary Maintained	PB1L-■D/▲★-H PB1L-■TD/▲★-H	red-r green-g yellow-y blue-b white-w	21-AC/DC 6V 22-AC/DC 12V 23-AC/DC 24V 25-AC/DC 48V 26-AC/DC 110V 28-DC 220V 31-AC 220V 32-AC 380V	

Notes:

1. ■ : The type of contact module.
2. ▲ : The color of handle.
3. ★ : Rated voltage of illumination module.

PB1J

Model



Technical Data

Standards:	IEC60947 Part1, IEC60947 Part 5-1, GB14048.5, GB14048.1
Rated Insulation Voltage U_i :	AC 300V, 50Hz
Rated Impulse Withstand Voltage U_{imp} :	AC 1500V 50Hz, 1min
Conventional Thermal Current I_{th} :	5A
Rated load:	AC-15 230V 2A DC-13 24V 1A
Pollution class:	III
Mechanical endurance:	3×10^6 times
Electrical endurance:	1×10^6 times
Operation temperature:	Operation -25°C -70°C Storage -40°C -80°C
Protection class:	IP65
Shock amplitude:	$\leq 15g$ (IEC60068 2-27)
Impact amplitude:	$\leq 5g$ (IEC60068 2-6)
Contact resistance:	$< 50m\Omega$
Contact material:	AgNi10/Cu