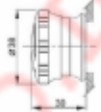
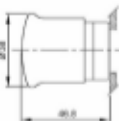
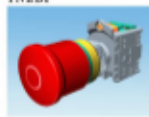
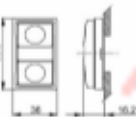
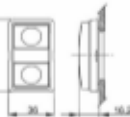


TN2BK

TN3BK

TN2BP

TN3BP

TN2BT

TN3BT


■ BULB TYPE AND CHARACTERISTICS

BA9S-11X28mm-1.2Wmax.

Lamp	Signal	Rated Voltage	Signal	Operating Voltage	Rated Current	Color Code	Signal	Designation
Incandescent	I	6V AC/DC	6	6V AC/DC	150mA	None	None	□ - □
		12V AC/DC	12	12V AC/DC	100mA			
		18V AC/DC	18	18V AC/DC	66mA			
		24V AC/DC	24	24V AC/DC	50mA			
		30V AC/DC	30	30V AC/DC	40mA			
Neon Bulb	N	110V AC/DC	110	110V AC/DC	1.3mA	Red	R	□ - □□□ □
		220V AC/DC	220	220V AC/DC	2.3mA	Green	G	
		380V AC/DC	380	380V AC/DC	1.15mA	Blue	BL	
		440V AC/DC	440	440V AC/DC	1.4mA			
LED Bulb	L	6V AC/DC	6	6V AC/DC	2~13mA	Red	R	□ - □□ □
		12V AC/DC	12	12V AC/DC	8~13mA	Green	G	
		30V AC/DC	30	30V AC/DC	8~13mA	Orange	O	
		110V AC/DC	110	110V AC/DC	5~5mA	Blue	BL	
		220V AC/DC	220	220V AC/DC	5~5mA	White	W	

■ DIMENSIONS BULB

● Incandescent



● Neon Bulb



● LED Bulb

