

LED METAL SWITCH

Appearance	Shape of top	Illuminated type	Operation	Contact	Model	Colour	Voltage	Material
	High point round	With LED	Momentary	1NO+1NC	RJS103-22L-MD	Red Green Blue White Yellow Orange 24VDC 12VDC 6.3VDC 110VAC 220VAC	Stainless Steel	

Lamp Type	LED lamp(AC/DC)
Rated Voltage	3V,6V,12V,24V,36V,48V,110V,220VAC/DC
Rated Current	15mA - 20mA
LED Colour	R G Y O B W
Life	40000 hours(Reference)
Lamp Circuit diagram	Using AC/DC LED lamp, the terminals have no difference of anode and cathode

DC LED and other voltage can be made to order.

The diagram illustrates a switching circuit. On the left, a 4x4 keypad is shown with four LEDs labeled 1, 2, 3, and 4. A horizontal line connects the two LEDs in the top row (1 and 2). On the right, a 4x4 keypad is shown with four switches labeled NO (Normally Open), NC (Normally Closed), NC, and NO. The switches are arranged in a 2x2 grid. The bottom-left switch (NC) is connected to the LED labeled 1. The bottom-right switch (NO) is connected to the LED labeled 2. The top-left switch (NO) is connected to the LED labeled 3. The top-right switch (NC) is connected to the LED labeled 4. The switches are connected to a common ground (GND) and a common power supply (VCC).

RJS103-22L-MD

