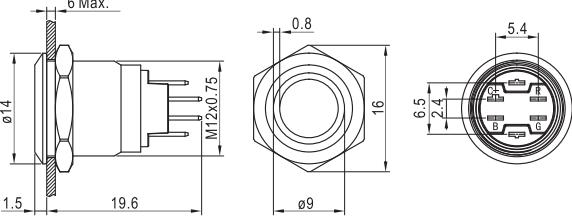


Product picture	Description	Dimension
 GQ12-A-10E/★RGB/▲/S	<p>Contact configuration: 10(1NO) Lamp Type: E(Ring illuminated) Lamp Structure★: 41(common -) / 42(common +) Lamp color: RGB(red,green,blue tri-color) Lamp voltage▲: 6V / 12V / 24V Crust material: S(stainless steel)</p>	

Electrical Characteristics

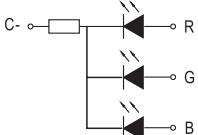
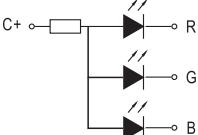
Operating Temperature	-25°C~+55°C(no freezing) Keep the switch air circulating well
Operating Humidity	45~85%RH(no condensing)
Contact Resistance	≤50mΩ
Insulation Resistance	≥1000MΩ
Vibration Resistance	50Hz,Amplitude 1.2mm
Solder Heat Resistance	320°C(or 40W soldering iron) no more than 3 seconds
Dielectric Strength	1500V,AC 50Hz,1 minute

Switching Operation

Type	X
Sign	
Diagram	 

Note: Using two terminals, double-break and slow-motion contact.

Lamp ratings

Lamp Type	DC tri-color LED
Lamp color	  
Life	40000hours(for reference)
Rated Voltage	without resistance:  1.8V  2.8V  2.8V with internal resistance: DC6V, DC12V, DC24V
Rated current	5~15mA
Lamp circuit diagram	 
	Using DC LED,distinguishing between anode and cathode poles. Using internal resistor,no need external resistor(for 3 resistance,need