

LED Indicators - RJS01 Series

Key Features

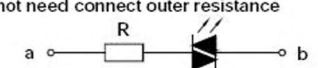
- Mounting hole: 25mm
- Lamp Type: LED
- Lamp Voltage: 6V /12V/ 24V/ 110V/ 220V
- Rated Current: 2mA ~20mA
- Panel Thickness: 1 - 10mm
- Terminal Type: Pin terminal / Screw
- Cover Material: Epoxy
- Base Material: PA
- IP Rating: IP67, IK10



Specifications

Operating Temperature	-25°C~+55°C keep the air flowing around indicator
Operating Humidity	45~85%RH(no condensation)
Insulation Resistance	≥1000MΩ
Dielectric Strength	1500V,A C50Hz,5 seconds
Vibration Resistance	50Hz,Amplitude 1.2mm
Shock Resistance	>10g
Solder Heat Resistance	320°C(or 30W soldering iron) no more than 2 seconds)

Lamp Ratings





Lamp Type	LED lamp(AC/DC)
Lamp color	R G Y O B W
Life	40000 hours(Reference)
Rated Voltage	AC/DC6V, AC/DC12V, AC/DC110V, AC/DC24V, AC/DC36V, AC/DC220V
Rated Current	2~15mA
Dropping Way	Inner resistance
Lamp	Using AC/DC LED lamp, the terminals have no difference of anode and cathode: Using inner resistance,
Circuit	do not need connect outer resistance
Diagram	
Note: DC LED and other voltage can be made to order.	

How to Order

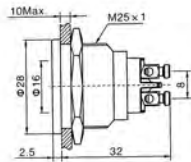
RJS01-	□	-	□	□	□	□	□	-	□	□
Install Size	Action Style:	Shape of Top:	Contact Type:	Install Style:	Color:	Voltage:	Material:			
∅ 25mm	Pilot lamp	Flat Domed	0: Non	A: Screw Type P: PCB Type	R Red G Green B Blue W White Y Yellow	D:24VDC E:12VDC F:6.3VDC A1:110VAC A2:220VAC	N = Nick plated Brass S = Stainless Steel A= Black plated Brass			

LED Indicators: RJS01 Series

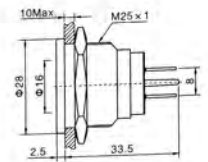
■ RJS01-25I~67H

Product appearance	Install Style	Model	Color	Rated Voltage	Crust Material
	PCB TYPE	RJS01-25I-170P~67H	R Red G Green Y Yellow W White B Blue	D:24VDC E:12VDC F:6.3VDC A1:110VAC A2:220VAC	N = Nick plated Brass S = Stainless Steel A= Black plated Brass
		RJS01-25I-150P~67H			
	Screw Type	RJS01-25I-170A~67H			
		RJS01-25I-150A~67H			

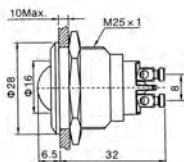
RJS01-25I-170A~67H



RJS01-25I-170P~67H



RJS01-25I-150A~67H



RJS01-25I-150P~67H

