RJSPS22E SERIES

LED INDICATOR









LED Lamp Head Indicators

- Flush
- Flush Marking
- Domed Marking



Specifications

Operating	-20 ~ 55?c					
Temperature						
Operating Humidity	45-85%					
Store Temperature	-45 ~ 80?c					
Store Humidity	95%RH					
Degree of Protection	IP65		IP20	IP20		
Insulation Resistance	100M?					
Dielectric Strength	2500 VAC		2000VAC	2000VAC		
Vibration Resistance	10~500Hz - 0.35mm 50m/s		5~55Hz 0.5mm	5~55Hz 0.5mm		
	10~500Hz - 0.35mm 50m/s		30Hz 1.5mm			
Shock Resistance	150m/s ²		100m/s ²			
	1000m/s ²		100m/s ²			
Mechanical Life	250,000	5,000,000	250,000	250,000		
		1,000,000	100,000	100,000		
Electrical Life	100,000		100,000			
			50,000			

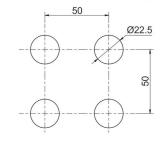
Contact Ratings

Rated insulation voltage		600∨			
Rated current		10A			
ed voltage	24V	120V	240V	380V	
(AC-12)	10A	10A	6A	2A	
(AC-15)	10A	6A	3A	1.9A	
(DC-12)	8A	2.2A	1.1A	-	
(DC-13)	4A	1.1A	0.55A	-	
	red current red voltage (AC-12) (AC-15) (DC-12)	(AC-12) 10A (AC-15) 10A (DC-12) 8A	red current 10 red voltage 24V 120V (AC-12) 10A 10A (AC-15) 10A 6A (DC-12) 8A 2.2A	red current 10A 24V 120V 240V (AC-12) 10A 10A 6A (AC-15) 10A 6A 3A (DC-12) 8A 2.2A 1.1A	

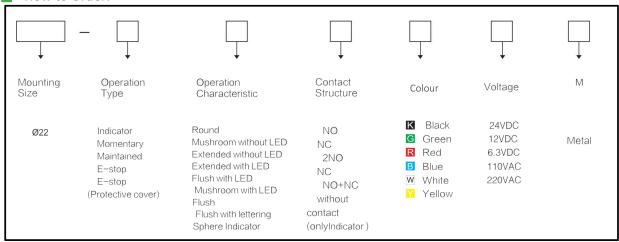
LED Ratings

Unit type	Operating Voltage	Current consumption	Colo	our Code
LSED-62	6V AC/DC	10mA(A, R, Y); 7mA(G, PW, S)	K	Black
LSED-12	12V AC/DC	14mA(A, R, Y); 13mA(G, PW, S)	G	Green
LSED-22	24V AC/DC	14mA(A, R, Y); 13mA(G, PW, S)	R B	Red
LSED-H2	110V AC/DC	5mA	W	Blue White
LSED-M32	230/240V AC/DC	3mA	Y	Yellow

Installation Size



How to Order:







Product Appearance	Illuminated Type	Voltage	Model	Colour
Flush	With LED	6V AC/DC	RJSPS22E -1TO	K Black G Green
		12V AC/DC	RJSPS22E -1TO	Red Blue W White Y Yellow
		110V AC/DC	RJSPS22E-1TO	
		230/240V AC/DC	RJSPS22E-1TO	
Flush Marking	With LED	6V AC/DC	RJSPS22E-1WO	
		12V AC/DC	RJSPS22E-1WO	
		110V AC/DC	RJSPS22E-1WO	
		230/240V AC/DC	RJSPS22E-1WO	
Flush Marking	With LED -	6V AC/DC	RJSPS22E -1AO	
		12V AC/DC	RJSPS22E1AO	
		110V AC/DC	RJSPS22E -1AO	
		230/240V AC/DC	RJSPS22E -1AO	



