

Product overview

LD11s Series Indicator



Product Introduction

- Adopt a high-brightness and pure-color LED light-emitting chip as a light source;
- Long service life, low energy consumption and high reliability;
- Concealed terminal block for improved safety
- Bottom color ring logo, Elegant and beautiful

Selection Guide

Product model	Installation dimensions	Pressure drop mode	Voltage level	Color	Assisted identification	Environmental Code
LD11s	☐	☐	☐	☐	☐	☐
LD11s	$\phi 16$ $\phi 22$	2: Resistive (AC/DC) 4: Capacitance (AC)	T:6V J:12V B:24V C:36V E:48V F:110V M:220V Q:380V	3: Green 4: Red 5: Yellow 7: White 8: Blue	F: discharge type	Default: General R: RoHS

Note: Installation diameter $\phi 22$ and $\phi 25$ are common.

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Main Technical Parameters				
Characteristic			Model	
			LD11s-16	LD11s-22
Insulation voltage Ui			500V	690V
Rated impulse withstand voltage Uimp			6kV	
Rated working voltage Ue	AC/DC		6V~220V	6V~380V
	AC		220V, 380V	
Rated working current Ie	AC/DC		≤20mA	
	AC			
Working life			30000h	
Working frequency			50/60Hz	
Emitting color			Green, red, yellow, white, blue	
Brightness			≥40cd/m²	
Degree of protection (before panel installation)			IP40	
Tightening torque of screw			0.4 N•m (Max. 0.5 N•m)	0.8 N•m (Max. 1.2 N•m)
Wiring capability	Hard wire		Minimum 1 × 0.5mm² Maximum 2×1mm² or 1×1.5mm²	Minimum 1×0.5mm² Maximum 2×1.5mm² or 1×2.5mm²
	Flexible wire			
Environmental temperature	Operation		-25℃ ~ + 55℃ (the average temperature within 24h shall not exceed + 35℃)	
	Storage		-35℃~+70℃	
National Standards			GB/T14048.5	
Certification			CCC	

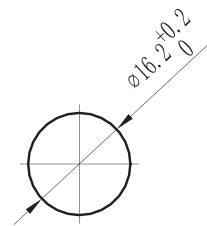
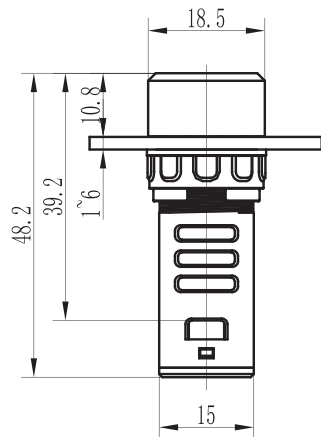
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LD11s-16

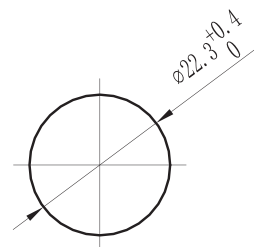
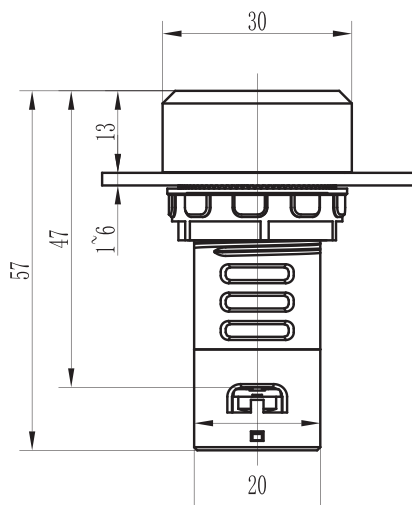
Unit: mm



Panel opening size

LD11s-22

Unit: mm



Panel opening size