

LD11 Indicator Light

Standard: IEC 60947-5

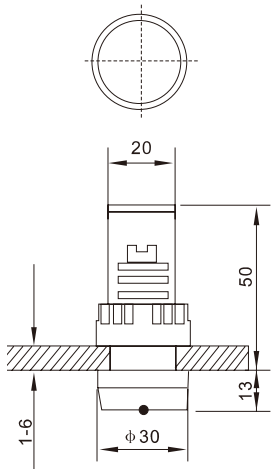
Function

- LD11 Series of indicator light provide:
- Pilot signal, anticipating signals
 - Emergency signals and other instructions incidents signal use

Technical Data

Rated voltage(V)	AC/DC 6 12 24 36 48 110 220	AC 220 230 380
Rated current(mA)	≤50	≤20
Working life(H)	30000	
Brightness of light(cd/m ²)	≥40	
Power frequency withstand voltage	2500V AC 1min	
Before board protect degree	IP65	

Order Information

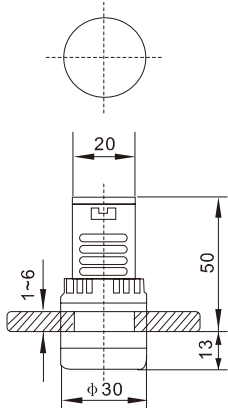
Installation dimension	Type	Step-down Type	Button colour	Rated voltage	Reference	Overall Dimensions	Unit:mm
22: $\varnothing$ 22	A: Full cover head & long terminal 2: Resistance type 4: Capacitance type		○	AC/DC 6V	LD1122A21T7		
			●		LD1122A21T3		
			●		LD1122A21T4		
			●		LD1122A21T5		
			●		LD1122A21T8		
			○	AC/DC 12V	LD1122A21J7		
			●		LD1122A21J3		
			●		LD1122A21J4		
			●		LD1122A21J5		
			●		LD1122A21J8		
			○	AC/DC 24V	LD1122A21B7		
			●		LD1122A21B3		
			●		LD1122A21B4		
			●		LD1122A21B5		
			●		LD1122A21B8		
			○	AC/DC 110V	LD1122A21F7		
			●		LD1122A21F3		
			●		LD1122A21F4		
			●		LD1122A21F5		
			●		LD1122A21F8		
			○	AC/DC 220V	LD1122A21M7		
			●		LD1122A21M3		
			●		LD1122A21M4		
			●		LD1122A21M5		
			●		LD1122A21M8		
			○	AC 230V	LD1122A41N7		
			●		LD1122A41N3		
			●		LD1122A41N4		
			●		LD1122A41N5		
			●		LD1122A41N8		



LD11 Indicator Light

Standard: IEC 60947-5

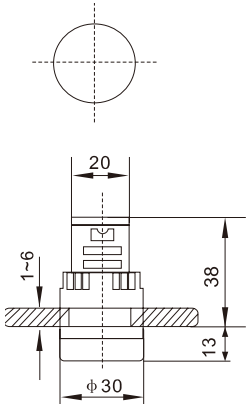
Order Information

Installation dimension	Type	Step-down Type	Button colour	Rated voltage	Reference	Overall Dimensions	Unit:mm
	B: Half cover head&long terminal	2: Resistance type 4: Capacitance type	○	AC 380V	LD1122A41Q7		
			●		LD1122A41Q3		
			●		LD1122A41Q4		
			●		LD1122A41Q5		
			●		LD1122A41Q8		
			○	AC.DC 6V	LD1122B21T7		
			●		LD1122B21T3		
			●		LD1122B21T4		
			●		LD1122B21T5		
			●		LD1122B21T8		
			○	AC.DC 12V	LD1122B21J7		
			●		LD1122B21J3		
			●		LD1122B21J4		
			●		LD1122B21J5		
			●		LD1122B21J8		
			○	AC.DC 24V	LD1122B21B7		
			●		LD1122B21B3		
			●		LD1122B21B4		
			●		LD1122B21B5		
			●		LD1122B21B8		
			○	AC.DC 110V	LD1122B21F7		
			●		LD1122B21F3		
			●		LD1122B21F4		
			●		LD1122B21F5		
			●		LD1122B21F8		
			○	AC.DC 220V	LD1122B21M7		
			●		LD1122B21M3		
			●		LD1122B21M4		
			●		LD1122B21M5		
			●		LD1122B21M8		
			○	AC 230V	LD1122B41N7		
			●		LD1122B41N3		
			●		LD1122B41N4		
			●		LD1122B41N5		
			●		LD1122B41N8		
			○	AC 380V	LD1122B41Q7		
			●		LD1122B41Q3		
			●		LD1122B41Q4		
			●		LD1122B41Q5		
			●		LD1122B41Q8		

LD11 Indicator Light

Standard: IEC 60947-5

Order Information

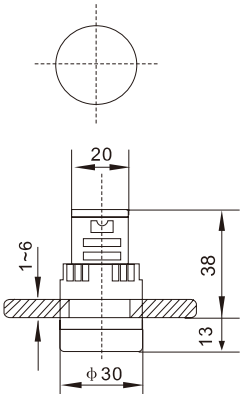
Installation dimension	Type	Step-down Type	Button colour	Rated voltage	Reference	Overall Dimensions	Unit:mm
22: $\varnothing$ 22	C: Full cover 2: Resistance head & short type terminal 4: Capacitance type		○	AC.DC 6V	LD1122C21T7		
			●		LD1122C21T3		
			●		LD1122C21T4		
			●		LD1122C21T5		
			●		LD1122C21T8		
			○	AC.DC 12V	LD1122C21J7		
			●		LD1122C21J3		
			●		LD1122C21J4		
			●		LD1122C21J5		
			●		LD1122C21J8		
			○	AC.DC 24V	LD1122C21B7		
			●		LD1122C21B3		
			●		LD1122C21B4		
			●		LD1122C21B5		
			●		LD1122C21B8		
			○	AC 220V	LD1122C41M7		
			●		LD1122C41M3		
			●		LD1122C41M4		
			●		LD1122C41M5		
			●		LD1122C41M8		
			○	AC 230V	LD1122C41N7		
			●		LD1122C41N3		
			●		LD1122C41N4		
			●		LD1122C41N5		
			●		LD1122C41N8		
			○	AC 380V	LD1122C41Q7		
			●		LD1122C41Q3		
			●		LD1122C41Q4		
			●		LD1122C41Q5		
			●		LD1122C41Q8		



LD11 Indicator Light

Standard: IEC 60947-5

Order Information

Installation dimension	Type	Step-down Type	Button colour	Rated voltage	Reference	Overall Dimensions	Unit:mm
22: ϕ 22	D: Half cover head&short terminal	2: Resistance type 4: Capacitance type	○	AC.DC 6V	LD1122D21T7		
			●		LD1122D21T3		
			●		LD1122D21T4		
			●		LD1122D21T5		
			●		LD1122D21T8		
			○	AC.DC 12V	LD1122D21J7		
			●		LD1122D21J3		
			●		LD1122D21J4		
			●		LD1122D21J5		
			●		LD1122D21J8		
			○	AC.DC 24V	LD1122D21B7		
			●		LD1122D21B3		
			●		LD1122D21B4		
			●		LD1122D21B5		
			●		LD1122D21B8		
			○	AC 220V	LD1122D41M7		
			●		LD1122D41M3		
			●		LD1122D41M4		
			●		LD1122D41M5		
			●		LD1122D41M8		
			○	AC 230V	LD1122D41N7		
			●		LD1122D41N3		
			●		LD1122D41N4		
			●		LD1122D41N5		
			●		LD1122D41N8		
			○	AC 380V	LD1122D41Q7		
			●		LD1122D41Q3		
			●		LD1122D41Q4		
			●		LD1122D41Q5		
			●		LD1122D41Q8		

