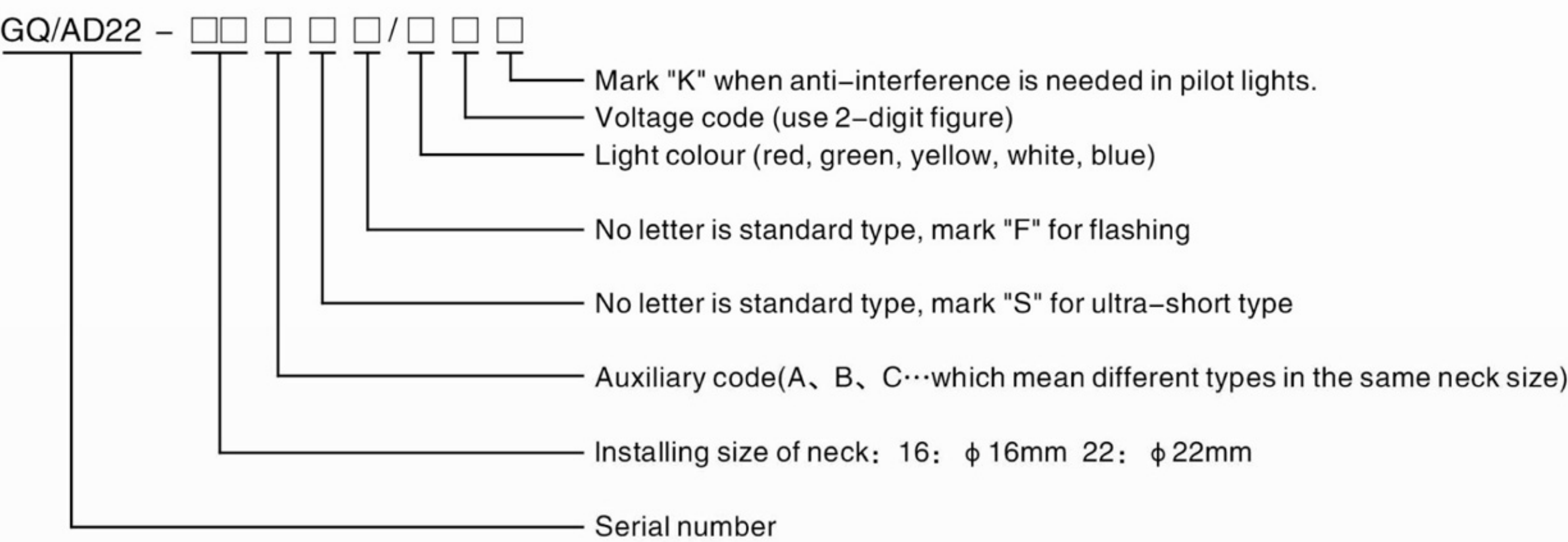


## GENERAL DESCRIPTION

Taking LED chip as the light source, AD22 series indicator lamp shows long service life, low energy consumption, small volume and light weight. It is the new generation product instead of XD type incandescent lamps and neon indicating lamps. Its lamp shade is made of high strength polycarbonate and with fine anti–impact capability. It is of inner screw type connection, which make the terminal more convenient and safer. This series of indicator lamps are used as indicating, accidental signals and other pilot signal of instrument circuit in the areas of electric power, telecommunication, machinery, marine, textile, printing, mining etc.

## MODEL & EXPLANATION



## PERFORMANCE FEATURE

- Life of continuous working: ≥30000h
- Brightness: 40~60cd/m2
- Allowable instantaneous voltage fluctuation: ± 20%
- Comparative tracking index (CTI) ≥100, anti–flaming
- Power frequency withstand voltage:2.5kV
- Insulation resistance: ≥50MΩ
- Light color: red, green, yellow, white, blue

## TECHNICAL DATA

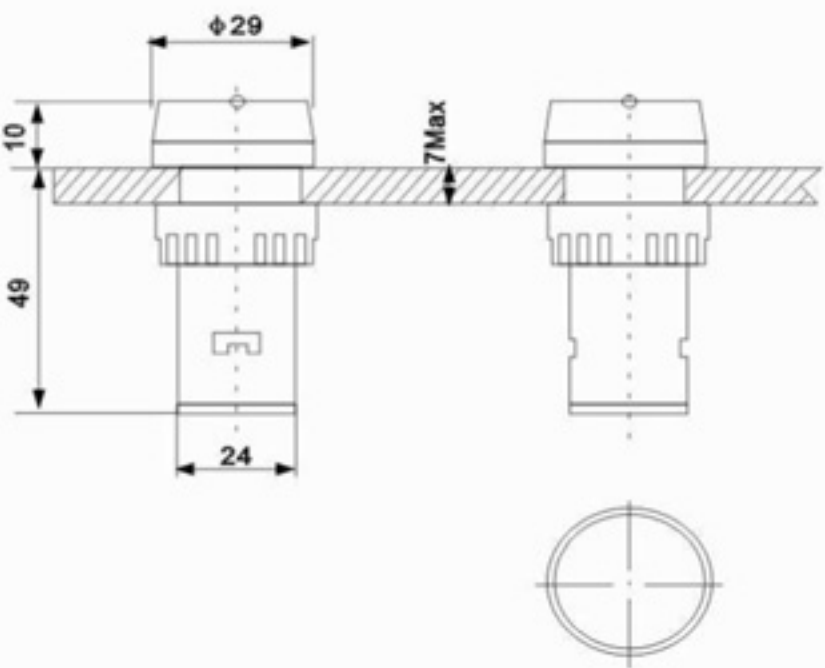
- Power frequency withstand voltage: 2.5kv/1min (effective AC value)
- Insulation resistance: ≥2MΩ
- Allowable voltage fluctuation: ± 20%
- Continuous operating life: ≥30000h
- Brightness:≥100cd/m2
- CTI≥100
- Protection degree of the bulb IP 65, Ip67 is available on request
- Applying frequency: AC50~60Hz





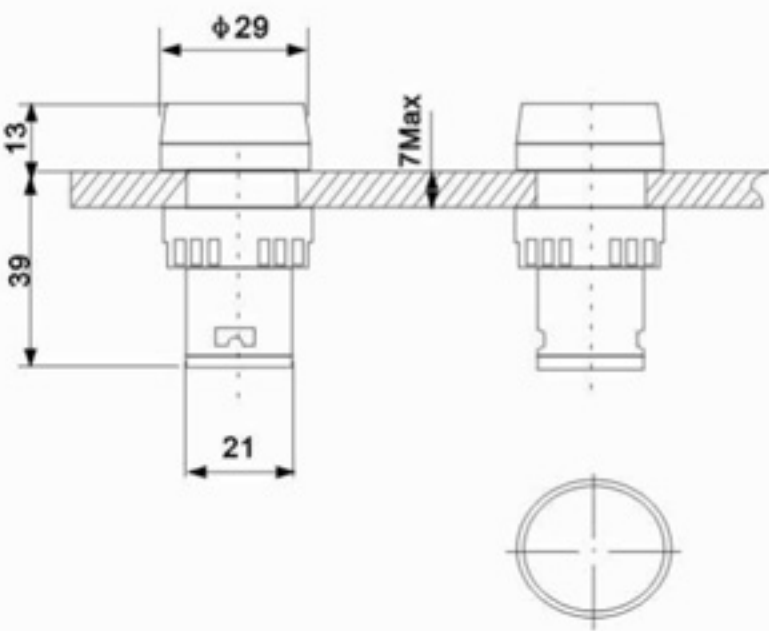
External dimensions

■ -22D Indicator lamp



-22D Indicator lamp

■ -22DS Ultrashort type



-22DS Ultrashort type



-22DS Ultrashort type

Name	Type	Voltage	Remark	Colour
φ 22 D type indicator	GQ/AD22-22D	21-DC.AC6V	"S" : ultra-short type "F" : flashing type	<div><div></div><div></div><div></div><div></div><div></div></div>
	GQ/AD22-22DS	26-DC.AC110V		
	GQ/AD22-22DSF	22-DC.AC12V		
		23-DC.AC24V		
		24-DC.AC36V		
		25-DC.AC48V		
		27-DC.AC127V		
		31-AC220V		
		32-AC380V		