

## ZQ-7E

## SERIES Ø72mm

### Signal Light/Small Size

Miniaturized dome light design  
 Exquisite appearance streamline design language Lampshade  
 surface smooth design, not easy to dust  
 Lamp shade prism optical design, warning effect is very obvious  
 Support open collector, PLC can be driven directly



#### Technical Parameters

Standard	IEC/EN 61000-6					
Signal	CE					
The environment temperature	Storage	-40°C~+70°C				
	Operating	-25°C~+55°C				
Operating humidity	45 to 85%RH					
Degree of Protection	IP65 Watertight/Oitight					
Material	Lampshade	PC				
	Light body	PA66				
Light source	LED					
Rated insulation voltage	IEC60947-1	>800V				
Voltage range	IEC60947-5-1	V0.85~1.10Un				
Rated Voltage		12V/DC	24V/DC	110V/AC	220V/AC	
	LED Current	Red	120mA	60mA	13mA	13mA
		Yellow	120mA	60mA	13mA	13mA
	Green	120mA	60mA	13mA	13mA	
	Blue	120mA	60mA	13mA	13mA	
White	120mA	60mA	13mA	13mA		
Surge current	All Colors	200mA	100mA	100mA	100mA	
Frequency	Flashing	About 1Hz				
	Rotating light	About 100 r/min				
Buzzer	Current	18mA				
	Volume	85dB				
Electrical life	About 50,000 hours					
Connection mode	Wire	UL1007 AWG22 (L=200mm)				
	Connector	Screw TYPE PCB terminal, spacing 5.0mm-2p				

#### Select Code

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①    ②    ③    ④    ⑤    ⑥    ⑦

- ① Voltage: 01 = 12V/DC  
02 = 24V/DC  
11 = 110V/AC  
22 = 20V/AC
- ② Sound way: None = Sound way  
A = Continuous tone  
B = Intermittent sound
- ③ Color: Red = R  
Yellow = Y  
Green = G  
Blue = B  
White = W
- ④ Function: None = LED Steady  
1 = LED Flashing  
2 = LED Rotating light
- ⑤ Lamp Shade Color: No letters = Color  
C = Transparent color
- ⑥ Stent models: None = Direct mount  
A = 25A    E = 25E  
B = 22B    J = 25J  
C = 25C    K = 25K  
D = 25D    Z = 25Z  
            L = 70L
- ⑦ Aluminum tube length: 10 = 10cm  
20 = 20cm  
30 = 30cm  
40 = 40cm