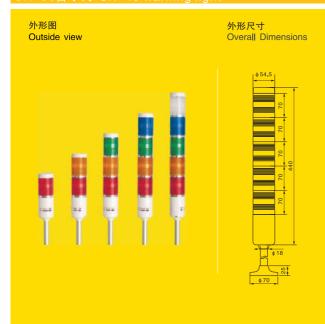
SK-50多层式系列警示灯



SK-50警示灯 SK-40 warning light



简介 Introduction

SK-50警示灯具有常亮、闪亮两种LED发光信号,报警蜂鸣器有长声、短声可选;光源采用LED高亮管芯;即节能又能长效,灯罩具有经纬棱镜切割,可加强灯光的传播,声源在1M处可达90分贝以上,而众多的安装连接附件则保证了SK-50警示灯可广泛用于机械,消防,航空等领域。

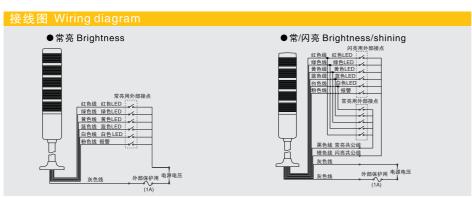
- ●外壳采用进口聚碳酸脂工程塑料,色泽鲜明、强度高、透光度好;
- ●发光元件集成化,性能可靠,寿命长;
- ●额定电压有: AC/DC24V、AC110V、AC220V,也可定制其它电压;
- ●通过了CE等相关认证。

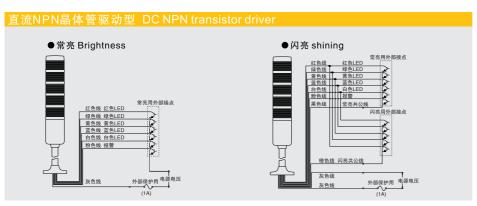
SK–50 series warning light which have brightness and shining two LED signal light alarm buzzer have long sound and short sound ,The Source of lamp is used with LED High–Lighting. Long life time and Energy saving. Luminous body has the latitude and longitude of the prism reflector system, a combination of cutting and enhanced light transmission. The Loudness is more than 90 DB or More Rounds. 1 Meter from Buzzer, According different mounting accessories, the light can be widely used in machinery, fire, aviation and other fields.

- The Shell Adopts Imported Polycarbonate Plastic, Clear Color, High Intensity and Good Light Transmission.
- \bullet Integrated Light–Emitting components: Reliable Performance and Long Life.
- Rating voltage: AC/DC24V AC110V AC220V, other voltages can also be customized.
- CE and Other Related Certification Have Received Successfully.

参数说明 Specifications

型号规格 Model	工作电压 working Voltage	功率 Power	信号线电压 signal line voltage	LED电流 LED Current	信号线电流 signal line current		颜色 Color
					信号线电流 signal line current	峰值电流 Current peak	颜色Color
SK-50	AC/DC:24V	0.4W	AC/DC24V	15mA	15mA	200mA	红-R
							黄_Y
	AC:110V	1.7W					绿–G
			DC24V				蓝–B
	AC:220V	3.3W					白-W





参数 Parameter

型号 Code	NPN(PNP)晶体管驱动型 NPN(PNP)transistor drive		
电源容量 Power Capacity	Ic≽100mA		
耐电压 Voltage Resistance	Vc≽35V		
漏电流 Electric leakage	1L≤0.1mA		

使用环境及技术指标 Environmental Conditions and Technical index

●额定耐压: AC2500V

●额定绝缘电压: AC690V

●最大电压波动: ±15%Ue

●额定频率: 40Hz~60Hz

●海拔高度: ≤2000m

●相对湿度: ≤98%

●适用温度: -30℃~+50℃

● Rated pressure: AC2500V

● Frequency Voltage: AC2500V

● Rated Insulation Voltage: AC690V

●Maximum Voltage Fluctuation: ± 10%Ue

● Rated Frequency: 40Hz~60Hz

● Altitude: ≤2000m

●Relative Humidity: ≤98%

●Working Temperature: -30° ~50°

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