

ORDINARY INDICATOR

SLD82

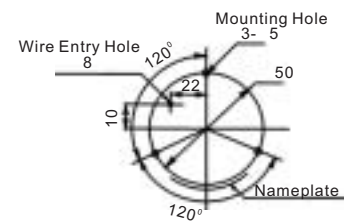
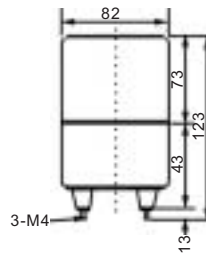
IP55



Describing

- Colours: Red, Orange, Green, Blue.
- Dome: Polycarbonate resin with superior resistance to impact and heat.
- Inside lens: Polycarbonate resin(transparent).
- Light from the prism-cut lens is enlarged and beautified by the colour globe, making it pleasing to the eye.
- Meets IP-55 with the optional Rubber gasket STZ-010.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s² acceleration(approx.50G)in Y direction for three times.
- Flashing type also available(See selection guide).

Dimensions



Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
SLD82-BA0C-R0	AC/DC 12V	12V 10W	60f.p.m	0.3kg
SLD82-BA0F-R0	AC/DC 24V	24V 10W		
SLD82-BA0M-R0	AC 110V	110V 10W		
SLD82-BA0N-R0	AC 220V	220V 10W		

XLD82

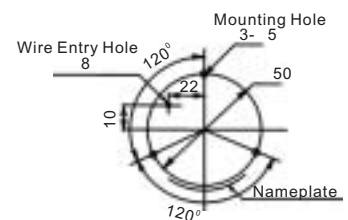
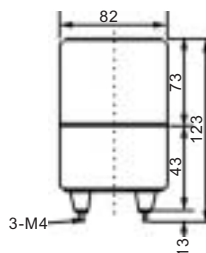
IP55



Describing

- Colours: Red, Orange, Green, Blue, White.
- Dome: Polycarbonate resin with superior resistance to impact and heat.
- Xenon discharge tube not affect lamp life due to vibration.
- Prism-cut lens offers the brightest light.
- Superior visibility thanks to double flashing of the xenon lamp.
- Meets IP-55 with the optional rubber gasket STZ-210
- Energy-saving, uses 1/10 the power of a revolving light .
- Superior light penetration makes it extremely useful even in bad weather, fog, or snow
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s² acceleration(approx.50G)in Y direction for three times.

Dimensions



Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
XLD82-XB0M-R0	AC110V	2.5W	120f.p.m	1.1kg
XLD82-XB0N-R0	AC220V			