# **Q**light

# \$80 series





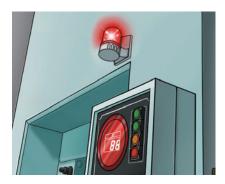






S80ADR

S80ALR



S80A series can be wall mounted easily without an additional mounting bracket.

### Replacement for old version

S80ADR substitutes for S80ALR and S80ALR substitutes for S80AULR so they have the same dimension, function and feature.

## Ø80mm LED Revolving Warning Light

## **S80ADR/ S80ALR** LED Revolving Warning Lights

- · Equipped wall mount allows for easy assembly. Additional mounting brackets not required
- · Terminal block designed inside the side mount bracket enables easy wiring
- Built-in buzzer available (Volume : Max 90dB at 1m)
- Revolving speed: 120-140RPM
- · Materials : Lens-AS, Housing-ABS, Reflector-Heat resistant ABS
- Ambient operating temperature : -20°C to +50°C
- · Protection rating: IP44
- Compliant with RoHS directive

### **(i) Specifications** Model number Current Certificates Weight Color Voltage DC12V 0.183A 0.34kg R-Red DC24V 0.127A 0.34kg S80ADR A-Amber S80ALR • G-Green AC110V 0.035A 0.49kg B-Blue AC220V 0.017A 0.49kg

32

43

125

### **Technical Diagram**

Ø83

S80ADR

Ø8 CABLE

**ENTRY** 

105

20

· Attach the power supply wire to the terminal block

88

Ø8 CABLE

**ENTRY** 

105

20

S80ALR

72

4-Ø4 HOLES

113

Ø83

¥

43

127

(Units: mm)

60

88





**5** 

Warning Light Bar

Signal &







Signal Tower





LED Lights

## • DC Type : Black output line is negative(-) **Mounting Instructions**

72

4-Ø4 HOLES

113

**Wiring Instructions** 



- Secure the base plate to the mounting surface, and the power line to the terminal block
- 2 Mount the warning light by inserting the ring(hook) into the upper part of the base plate
- Screw in the bolt at the base of the mounting bracket to complete assembly

