S80 Series

| IP44 | +50°C -20°C | BUZZER | 90dB | RoHS |

S80ADR

PRODUCT SPECIFICATION

S80ADR | S80ALR

Materials Lens-AS, Housing-ABS, Reflector-Heat resistant ABS
Ambient operating temperature -20°C to +50°C
Volume Max.90dB at 1m
Protection rating IP44
Revolving speed 120-140RPM
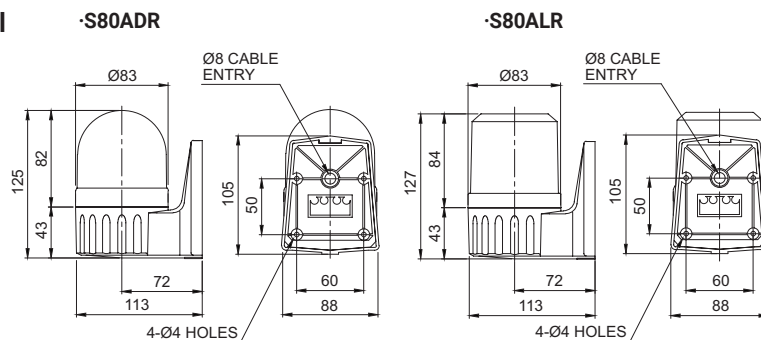**Compliant with RoHS directive**

- Equipped wall mount allows for easy assembly. Additional mounting brackets not required
- Terminal block designed inside the side mount bracket enables easy wiring
- Can select between standard and built-in buzzer type depending on installation environment

S80ALR

S80ADR / S80ALR LED Revolving Warning Lights

Model number	Voltage	Current	Certificates	Weight	Color
S80ADR S80ALR	DC12V	0.183A	-	0.34kg	● R-Red ● A-Amber ● G-Green ● B-Blue
	DC24V	0.127A		0.34kg	
	AC110V	0.035A		0.49kg	
	AC220V	0.025A		0.49kg	

Technical Diagram
Units: mm

·S80ADR

·S80ALR

Ø83 · Ø8 CABLE ENTRY · 125 · 82 · 43 · 105 · 50 · 72 · 113 · 60 · 88 · 4-Ø4 HOLES

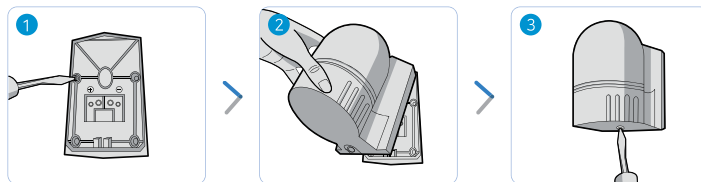Ø83 · Ø8 CABLE ENTRY · 127 · 84 · 43 · 105 · 50 · 72 · 113 · 60 · 88 · 4-Ø4 HOLES

Wiring Instructions
· Attach the Power supply wire to the terminal block
· DC Type: Black output line is negative(-)

Mounting Instructions

1 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
3 Screw in the bolt at the base of the mounting bracket to complete assembly

Ordering Specification

| S80ALR | - | BZ | - | 110 | - | R |

[Model number]	[Buzzer option]	[Voltage]	[Color]
S80ADR S80ALR	(None) - No buzzer BZ - Built-in buzzer	12-DC12V 24-DC24V 110-AC110V 220-AC220V	● R-Red ● A-Amber ● G-Green ● B-Blue