



S125R

## PRODUCT SPECIFICATION

S125R | S125U  
S125M

**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, IP54  
**Revolving speed** 120-140RPM

- Ø125mm standard-sized bulb revolving warning lights
- Adopts a special Power transmission system that reduces noise and wear

### S125R Bulb Revolving Warning Light

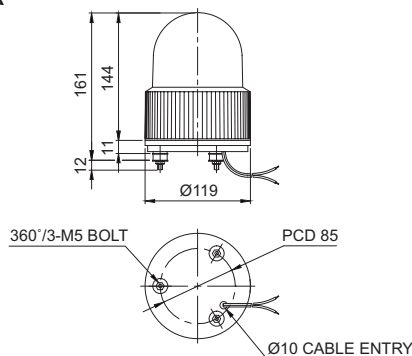
| Model number | Voltage | Current | Bulb   |            |          | Certificates | Weight | Color   |
|--------------|---------|---------|--------|------------|----------|--------------|--------|---------|
|              |         |         | Spec   | Standard   | Parts no |              |        |         |
| S125R        | DC12V   | 965mA   | 12V10W | T16x35 15S | 9        | CE           | 0.40kg | R-Red   |
|              | DC24V   | 565mA   | 24V10W | T16x35 15S | 10       |              | 0.40kg | A-Amber |
|              | AC110V  | 130mA   | 12V10W | T16x35 15S | 9        |              | 0.65kg | G-Green |
|              | AC220V  | 65mA    | 12V10W | T16x35 15S | 9        |              | 0.65kg | B-Blue  |

- Protection rating: IP44
- ※ CE Compliant: DC12V, DC24V

### Technical Diagram

Units: mm

·S125R



### Wiring Instructions

- External Power line  
UL1015 AWG18(0.75sq) x 2C 400mm
- DC Type: Black output line is negative(-)
- AC compatible type shall be connected the black and white wires when using AC110V, and the black and red wires when using AC220V.

### Customization

- Wall mount bracket options: Bracket structure allows for threading through the bracket hole or into the wall mount



Wall Mount  
Bracket  
SWP125



Wall Mount  
Bracket  
SWM125

### Ordering Specification

|                              |   |  |   |  |   |   |
|------------------------------|---|--|---|--|---|---|
| S125R                        | - | BZ   | - | 220  | - | R   |
| [Model number]<br> <br>S125R |   | [Buzzer option]<br> <br>(None)<br>- No buzzer<br>BZ<br>- Built-in buzzer |   | [Voltage]<br> <br>12-DC12V<br>24-DC24V<br>110-AC110V<br>220-AC220V |   | [Color]<br> <br>R-Red<br>A-Amber<br>G-Green<br>B-Blue |