

# QA85LSE series

LED Strobe Warning Lights for Heavy-Duty Equipment



## QA85LSE - Ø80mm lens



QA85LSE



## QA85LSE LED Strobe Warning Lights

- Ultra-high brightness LED strobe light for heavy equipment that maximizes light efficiency by applying a special diffused lens
- Emit strong signal light like xenon lamp by compensating for the signal light attenuation that occurs during the day
- Various functions of steady-flash-strobe are available
- Flashing rate
  - LED flash type: 60-80/min
  - LED strobe type 1: 60-80/min
  - LED strobe type 2: 40-60/min
- Material: Lens-AS, Body-ABS+PC
- Protection class: IP65



### Common Specifications

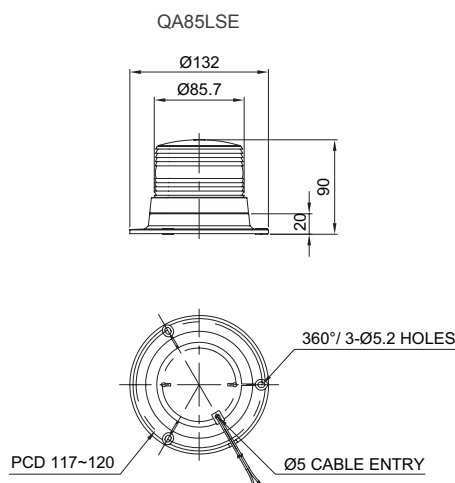
| Model number | Voltage       | Operation mode | Current     | Flashing rate | Weight | Color   |
|--------------|---------------|----------------|-------------|---------------|--------|---|
| QA85LSE      | DC12V<br>-24V | steady         | Max. 0.150A | -             | 0.16kg | <ul style="list-style-type: none"> <li>• R-Red</li> <li>• A-Amber</li> <li>• G-Green</li> <li>• B-Blue</li> </ul> |
|              |               | flashing       | Max. 0.290A | 60-80/min     |        |   |
|              |               | Strobe1        | Max. 0.180A | 60-80/min     |        |   |
|              |               | Strobe2        | Max. 0.180A | 40-60/min     |        |   |

※ DC type model has a free-voltage range of 10V-30V.



### Technical Diagram

(Units : mm)



### Wiring Instructions

- External power line standard - UL2464 20AWGx2C 400mm
- DC Type : Black output line is negative(-)



### Customization

- User selected connector type available upon request



### Ordering Specification

|                |   |                   |   |   |
|----------------|---|-------------------|---|---|
| <b>QA85LSE</b> | - | <b>12/24</b>      | - | <b>R</b>  |
| [Model number] |   | [Voltage]         |   | [Color]   |
| • QA85LSE      |   | • 12/24-DC12V-24V |   | <ul style="list-style-type: none"> <li>• R-Red</li> <li>• A-Amber</li> <li>• G-Green</li> <li>• B-Blue</li> </ul> |