LED Strobe Beacons for Heavy-Duty Equipment

QA85LSE

IP65

+50°C
-30°C

QA85LSE

PRODUCT SPECIFICATION

QA85LSE

Materials Lens-PC, Housing–ABS+PC
Ambient operating temperature -30°C to +50°C
Protection rating IP65
Flashing rate LED flash type: 60-80 flashes/min
LED strobe type 1: 60-80 flashes/min
LED strobe type 2: 40-60/min

- 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

QA85LSE LED Strobe Beacons

Model number	Voltage	Operation mode	Current	Flashing rate	Certificates	Weight	Color
QA85LSE	DC12V-24V	steady	Max.0.150A	-	-	0.16kg	● R-Red ● A-Amber ● G-Green ● B-Blue
		flashing	Max.0.330A	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

·**QA85LSE**

Ø132
Ø85.7
90
20

360°/ 3-Ø5.2 HOLES
PCD 117~120
Ø5 CABLE ENTRY
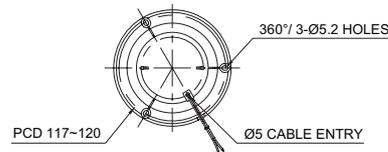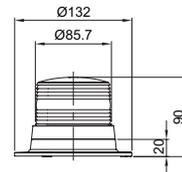
Wiring Instructions

· External power line UL2464 20AWG x 2C 400mm
· DC Type: Black output line is negative(-).

Customization

· User selected connector type available upon request

Ordering Specification

QA85LSE	-	12/24	-	R
[Model number]		[Voltage]		[Color]
QA85LSE		12/24-DC12V-24V		● R-Red ● A-Amber ● G-Green ● B-Blue