

## QAOL1



Collision avoidance lights for running automobile and moving objectives in airport runway and aerodrome



QAOL1

### PRODUCT SPECIFICATION

QAOL1

**ICAO standard** Low intensity C type

**Materials** Lens-PC, Housing-PC

**Ambient operating temperature** -40°C to +55°C

**Protection rating** IP66

**Standard housing color** Amber

**Cable entry** Ø9

**Light source** High intensity light emitting diodes(LED)

**Light color** Amber

**Luminous intensity** 200cd±25%

**Light function** Flashing

- Low intensity type C is intended for automobile and moving objectives in airport runway and aerodrome.

### QAOL1 Low Intensity LED Aviation Obstruction Light

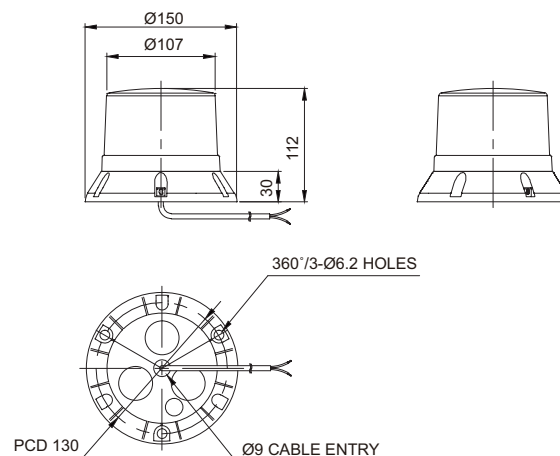
| Model number | Voltage   | Power consumption | Certificate | Weight | Light color |
|--------------|-----------|-------------------|-------------|--------|-------------|
| QAOL1        | DC12V-24V | Max.11W           | CE          | 1.06Kg | ● Amber     |

※ ICAO standard, CE compliant: DC24V

### Technical Diagram

Units: mm

·QAOL1



### Ordering Specification

|                |   |                 |   |           |
|----------------|---|-----------------|---|-----------|
| QAOL1          | - | 24              | - | A         |
| [Model number] |   | [Voltage]       |   | [Color]   |
| QAOL1          |   | 12/24-DC12V-24V |   | ● A-Amber |