

AES-AL-UA-R

Solar LED Unserviceable Area light



Contact details:



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Compliance

- ICAO Annex. 14, Vol. I
- ICAO: Doc 9152, Part 4
- FAA: AC 150/5345-43

Uses

Unserviceable area light according to 7.4.4 of ICAO Annex 14. Vol I & Low-Intensity type A obstacle light according to Table 6-1.

Features

- Light aluminum alloy light body, good heat dissipation.
- The efficient drive circuit and thermal management scheme greatly improve the reliability and lifespan of the lighting fixture.
- Professional appearance design.
- High efficiency LED, low light decay, long lifespan, high efficiency and energy saving.
- Special optical structure and manufacturing.
- Easy installation and maintenance-free.
- Stable work, strong anti-interference ability, antivibration.
- Built-in lithium battery with long working time, easy to replace.
- Equipped with power indicator LEDs to know the remaining power in real time.
- Equipped with a standard switch button and a 3-level dimming button.
- Optional AC-DC charging function, for emergency use in continuous rainy and cloudy weather conditions.
- Optional wireless remote control function, which can be controlled wirelessly over a distance of 3 to 5 kilometers with the remote controller.
- Optional coupling plate base, which are safe and convenient.

Specifications

- Battery parameters: 12V/12AH lithium battery.
- Solar panel parameters: 12V/2.5W (Single side)
- Average life: minimum 100,000h.
- LED Color: Red.
- Consumption: $\leq 2W$.
- Index Protection: IP65.

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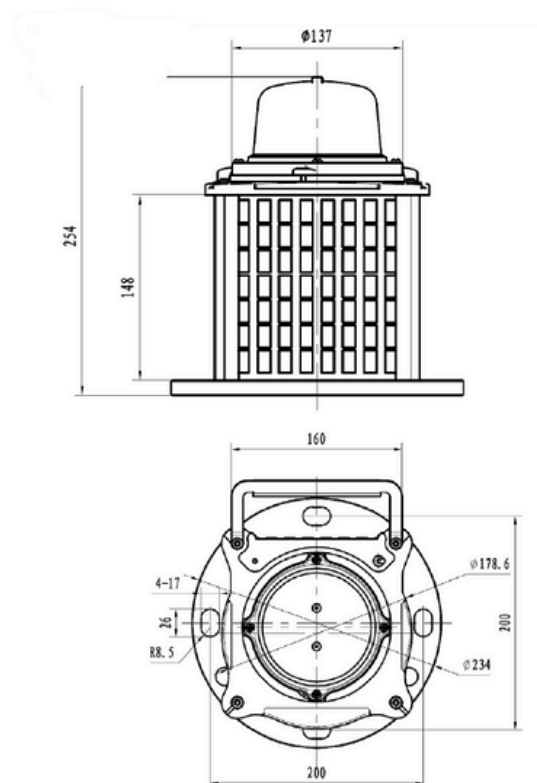
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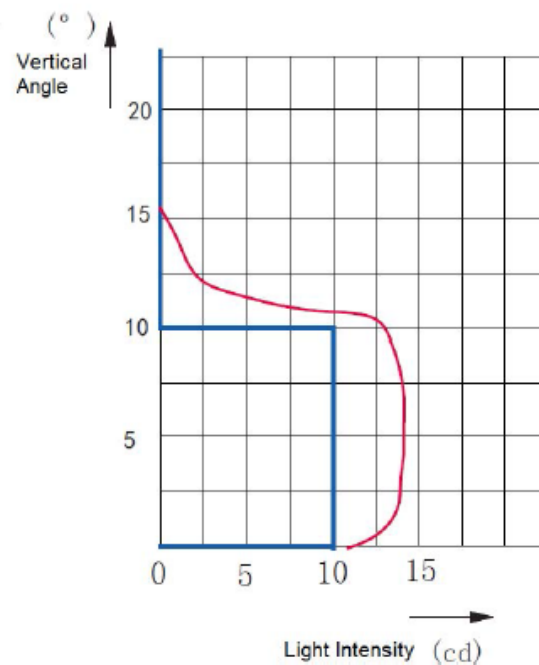
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Dimensions



Photometry



AES-AL-UA-R, ICAO 14 Vol. I, Red

