

## AOL300 - Admore LED Emergency Exit Light

### DATASHEET

#### Overview

Ensure safety with the Admore AOL300 LED Emergency Exit Light. Reliable 110V-240V operation, daylight illumination (6000-6500k), and long 30,000-hour lifespan. CE & RoHS certified. 1-year warranty.

#### Specifications

|                                    |                  |
|------------------------------------|------------------|
| <b>Brand</b>                       | Admore           |
| <b>Product Code</b>                | AOL300           |
| <b>Voltage</b>                     | 110V-240V (50Hz) |
| <b>Light Type</b>                  | LED              |
| <b>Light Color</b>                 | Daylight         |
| <b>Color Temperature</b>           | 6000-6500k       |
| <b>Lifetime Hours</b>              | 30,000Hrs        |
| <b>CRI (Color Rendering Index)</b> | ≥ 80             |
| <b>Warranty</b>                    | 1 Year           |
| <b>Certifications</b>              | CE, RoHS         |

#### Details

The Admore AOL300 LED Emergency Exit Light provides reliable illumination during power outages, ensuring safe egress from buildings. This exit light operates on 110V-240V (50Hz) and features long-lasting LED technology, providing daylight illumination with a color temperature of 6000-6500k. Its robust design guarantees a long operational life of approximately 30,000 hours, minimizing maintenance and replacement costs.

**Long Lifespan:** Enjoy up to 30,000 hours of reliable lighting, reducing the need for frequent replacements.

**Daylight Illumination:** Provides clear and visible exit guidance with a 6000-6500k color temperature.

**Wide Voltage Compatibility:** Operates seamlessly on both 110V and 240V power supplies.

**Certified Quality:** This Admore emergency exit light is CE and RoHS certified, ensuring compliance with safety and environmental standards. Backed by a 1-year warranty for peace of mind. Color Rendering Index (CRI) of ≥ 80 ensures good color accuracy. The Admore AOL300 is a dependable choice for any commercial or residential setting requiring emergency lighting solutions.

