

SSR-L16

Light Sensor

Specification V1.1



Overview

SSR-L16 light sensor can be used to monitor the environment light, allowing for the automatic brightness adjustment of the LED display, achieving the best visual effect while energy saving.

Features

- Use with A35/A60/A100/A200 Cloud Player (2 optional ports).
- Standard cable length: 5 meters.
- Waterproof, dustproof, and salt-resistant, ideal for outdoor use.
- No external power supply required.
- External size: $\text{Ø}32*41$.

Appearance



| No. | Name | Function |
|-----|------------------|--|
| 1 | Connection cable | Standard length: 5 meters. |
| 2 | Light sensor | External size: $\text{Ø}32*41$ |
| 3 | RJ11 connector | Connect to the SENSOR port of A35/A60/A100/A200 Cloud Player |

Specifications

| | |
|-----------------------|-------------|
| Rated voltage | 5V |
| Operating temperature | -20°C—75°C |
| Operating humidity | 0—99% |
| Measuring range | 0—65535 lux |

Connection



Dimensions

Unit: mm



Statement

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