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: Ǿ32*41.

Appearance

No.	Name	Function
1	Connection cable	Standard length: 5 meters.
2	Light sensor	External size: Ǿ32*41
3	RJ11 connector	Connect to the SENSOR port of A35/A60/A100/A200 Cloud Player

Specifications

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

Connection

Dimensions

Unit: mm

Statement

Due to possible changes in product batches and production processes, the text and pictures in the document may be adjusted and revised to match accurate product information, specifications, and features. Colorlight may make improvements and changes to this document without prior notice. Please refer to the actual product.

Thank you for choosing Colorlight Cloud Tech Ltd product. If you have any questions or suggestions during use, please contact us through official channels. We will do our utmost to provide support and listen to your valuable suggestions. For more information and updates, please visit www.colorlightinside.com or scan the QR code.

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