



Integral Bluetooth™ (ALBMR1)

Motion and Photocell Sensor



FEATURES & SPECIFICATIONS

The AirLink Blue motion and photo sensor controller provides multi-level control based on motion and/or daylight. Multiple fixtures can be grouped to be controlled by a single sensor. Controls 0-10 VDC LED drivers and is rated for cold and wet locations (-40°C to 50°C). Control parameters are adjustable via an iOS App capable of storing and transmitting sensor profiles. The addition of an AirLink Blue Time Keeper adds the ability to schedule multiple events based on time of day or Astronomical clock.

Construction

- Bluetooth Mesh radio pairs with iOS applications for initial system setup and subsequent adjustments or changes.
- Quad element PIR sensor with 360 degree coverage pattern
- Fresnel lens options for mounting heights of 8-15 feet

- Built in day/night photo sensor
- Sensor housing is white polycarbonate
- Sensor settings are stored and maintained in the event of a power failure
- Red LED motion indicator

Electrical

- Class 2 device with a 0-10V configurable dimming output
- Operates on 12-24 VDC from either a 120-277V power pack or auxiliary output driver

Controls

Range (Line of sight)

- Phone App to fixture 100 feet
- Fixture to Fixture 150 feet

Installation

- Designed for installation on the underside of a luminaire housing in a horizontal orientation.
- Compatible fixtures include Scottsdale Canopy (SCV, SCM).
- Rated for use in -40°F to 122°F (-40°C to 50° C) environments

Warranty

- LSI LED fixtures carry a 5-year warranty.

Listings

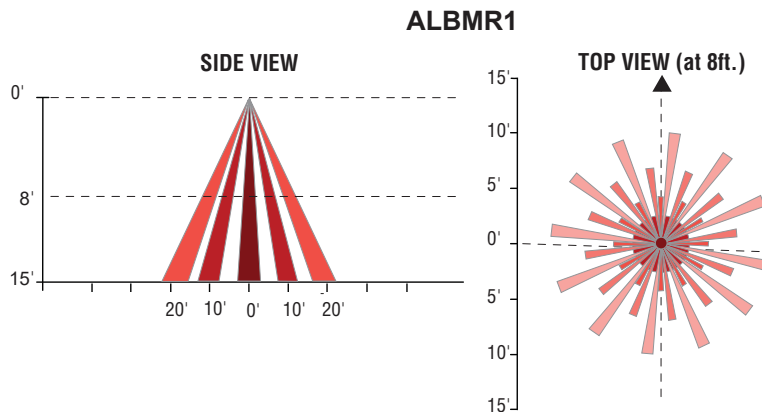
- UL Listing w/ fixture
- FCC
- Bluetooth

ORDERING INFORMATION

| Catalog Number Suffix | Description |
|-----------------------|--|
| ALBMR1 | AirLink Blue Motion and Photo Sensor 8-15' mounting height |

*Add catalog number suffix to the catalog number of compatible fixtures: Scottsdale Canopy (SCV, SCM).

PERFORMANCE





DIMENSIONS

