



# AirLink Blue Surface Mount Motion & Daylight Sensor (ALBSM MSD35 UNV EXT)

## Wireless Surface Mount Motion & Daylight Sensor Exterior



### OVERVIEW

Mounting Height (ft)	up to 40'
Coverage Range (ft)	approx 30' radius
Coverage Area (ft <sup>2</sup> )	3,600

### QUICK LINKS

## FEATURES & SPECIFICATIONS

### Description

- The ALBSM MSD35 UNV EXT AirLink Blue motion and daylight sensor is designed for surface mounting on the exterior of buildings. The sensor provides wireless lighting control based on motion and available ambient daylight. PIR detection technology and advanced optics are utilized to provide an exceptional field of view for mounting heights up to 40ft.
- The sensor detects motion and turns lights on when an occupant passes in or out of the sensor zone. The lights remain on as long as the occupant moves through the sensor zones. When motion is no longer detected the sensor will turn off the lights after a timeout period.
- The ALBSM MSD35 UNV EXT Control parameters are adjustable via an iOS App capable of storing and transmitting sensor profiles.
- Surface mount motion and daylight harvesting sensor utilizes a Bluetooth Low Energy (BLE) mesh network.
- The sensor with extension elbow is shipped with and mounted to an outdoor rated, plastic enclosure which also functions as the junction box for wiring power to the sensor.

### Features

- IP65 & wet location rated
- Operating temperatures -4F to +140F
- 360° field-of-view provides up to 3,600 square feet of coverage
- Multiple fixtures can be grouped and controlled by motion and daylight harvesting sensors
- Programmable settings include motion sensing length of time delays and sensor sensitivity
- Parameter profiles, password protection and real time feedback from the sensor can speed up configuration and provide custom user control
- Max Bluetooth range is 200' line of sight and highly dependent on the integration of fixtures, surrounding environment. It is recommended to conduct testing for range accuracy

### Installation

- The ALBSM MSD35 UNV EXT is installed on the surface of a building or structure and is rated for outdoor use.

### Warranty

- LSI luminaires carry a 5-year limited warranty. Refer to <https://www.lsicorp.com/resources/terms-conditions-warranty/> for more information.

### Listings

- FCC
- Bluetooth
- UL
- For technical support contact us at [controls.support@lsicorp.com](mailto:controls.support@lsicorp.com) or call (800) 436-7800, option 4

## ORDERING GUIDE

### TYPICAL ORDER EXAMPLE: QCM35

Prefix	Description	Part Number
ALBSM MSD35 UNV EXT	AirLink Blue Surface Mount Motion & Daylight Sensor	843469



Need more information?  
Click here for our glossary

Have additional questions?  
Call us at (800) 436-7800



# AirLink Blue Surface Mount Motion & Daylight Sensor

Type: \_\_\_\_\_

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## AIRLINK BLUE (QCALBMSD35)

Wireless Bluetooth Mesh Lighting Control System that provides energy savings, code compliance and enhanced safety/security for indoor and outdoor lighting applications. Key components include Bluetooth wireless sensors, control modules, astronomic time keeper, and manual override wall controls all configured from the AirLink Blue iOS App. Capable of grouping multiple fixtures and sensors as well as scheduling time-based events by zone. Sensors and controllers can be factory installed and integrated into fixtures or external control modules can be utilized by hard wiring to fixtures in the field where fixture integration is not possible.

[Click here to learn more details about AirLink Blue](#)

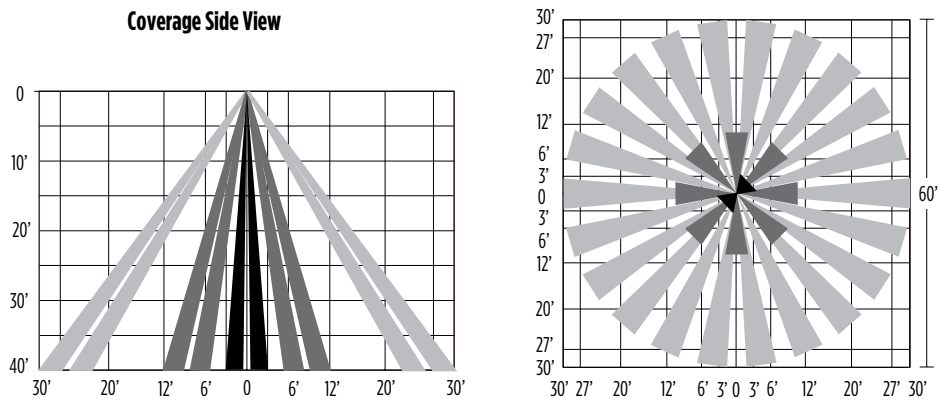


AirLink Blue App



Apple

## COVERAGE



## DIMENSIONS (mm)

