

Caplog #: ALSN Part #:

Sens

provides

LSI Controls' A of the componer Wireless Lighting the capability to in sensor into the Airl wireless control mo enclosure and a mot viewing angle and 50f

The AirLink Outdoor W comprised of 1 Site Man light fixture, optional Switch, a Controller for e oto Sensors, optional Motion Sensors, optional al Circuit Controllers. Zone Controllers and optio

Applications



Warehouses Auto dealerships



Shopping centers



Parking facilities

Features

The AirLink Outdoor Wireless Lighting Control System communicates using a 2.4 GHz mesh radio network employing the standard 802.15.4 protocol. Each unit functions as a repeater extending the wireless mess network. Typical range between wireless devices: 1,000ft line-of-sight.

Specifications

Regulatory Approvals

- · FCC, IC, CE certified
- · cULus Listed
- · California Title 24 compliant

Housing

Die-formed steel housing contains factory prewired controller and motion sensor. A terminal block is provided for easy field wiring. Rated for wet locations. Enclosures have a black powder coat finish.

Mounting

Mounting bracket is factory installed and can be used with cable straps or mounting holes.

Power and Performance

- Input power: 120V 277V (UNV), 50/60Hz
- Operating environment: -40°F to +131°F (-40°C to +55°C). 10-95% RH noncondensing

Other

- · Shipping weight (in carton): 12lbs / 5.4kg
- · Warranty: limited 5-year warranty

Certifications & Affiliations





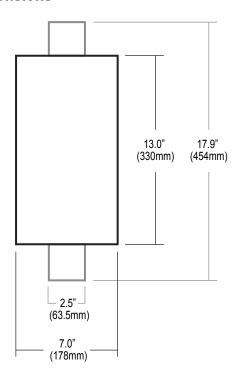




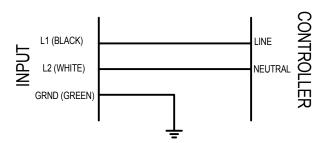




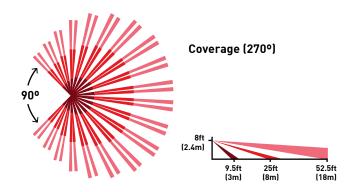
Dimensions



Wiring Diagram



Coverage Diagram



Ordering Information

Part #	Catalog #	Description
665947	ALSMS UNV	AirLink Synapse - Motion Sensor UNV

Contact LSI Controls







More information

For more information on AirLink, visit our website at www.lsi-airlink.com/airlink