



## ZL0DS-N00

Intellect Wireless Intelligent Fixture Controller, DALI Occupancy Sensor and Light Level Sensor

Fixture Controller for mounting in 1/2" knock-out. Occupancy and light level sensor, 8-10' mounting height. DALI output, DALI powered.

Intellect™ Wireless Integrated Fixture Sensors and Controllers are designed to be installed directly into luminaires to enable wireless networking in a GreenMAX® DRC Wireless Lighting Control System. The wireless devices are available in two form factors: industry standard 1/2" electrical knockout, or for installation within the luminaire wiring compartment. Control options include DALI, and single or dual 0-10V channels for standard, bi-directional or tunable white luminaires.

**Do you have a question about an occupancy sensor or vacancy sensor?**

**UPC Code :** 078477225127

**Country Of Origin :** China

### Features and Benefits

- Passive Infrared (PIR) occupancy detection with integrated daylight harvesting photocell
- Controls 0-10V DIM-to-OFF with AUX power or DALI LED drivers
- DALI-2 output and powered
- Installs into industry standard 1/2" knockout or mounts within the fixture
- Reset switch for network status, test mode or to restore factory defaults
- App-based control - wirelessly commission, configure and control using the greenmax\_drc\_app
- Tunable white#enable color temperature transitions based on time of day or user preference
- Can be used to comply with IECC, ASHRAE 90.1 and 2019 Title 24, Part 6 dimming, occupancy/vacancy sensing and daylight harvesting requirements

### Patents\*

N\_A

This list is provided for patent marking purposes only. A good faith effort is made to maintain the accuracy and completeness of this list. No legal inference should be drawn from the omission of a patent from this list.

### SPECIFICATION SUBMITTAL

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