

A photograph of a modern reception area. The ceiling is a grid of white acoustic tiles with several square recessed LED luminaires installed. The room contains several rows of beige and dark grey chairs, a reception counter with a stone top, and framed artwork on the walls. A large red triangle is overlaid on the right side of the image.

# FS Series

Recessed LED Luminaire

## Quality Illumination Without Compromise

The FS Series Recessed LED Luminaire by Lithonia Lighting® achieves the perfect combination of advanced LED technology, modern aesthetics and value. Its remarkable energy savings, long life and exceptional performance are ideal for office, school, retail and healthcare applications. Engineered to minimize jobsite assembly, the FS Series makes it easy to transition from fluorescent to LED.

Delivering quality illumination, the FS Series can deliver energy savings between 30 – 50 percent compared to linear fluorescent lighting. Integrated digital controls and lumen management options help further maximize energy savings. Thoughtful engineering enables the FS Series to provide up to 143 lumens per watt. When operating 10 hours a day, 5 days a week, expect a service life of more than 19 years.



### Key Features:

- Delivers general ambient illumination with minimal glare
- FSL 2'x2' available with 2000, 3300, 4000, 4800 and 6000 lumens
- FSL 2'x4' available with 3000, 4000, 4800, 6000, 7200, 8500, 10000 and 12000 lumens
- Available in 3000K, 3500K, 4000K and 5000K color temperature options
- Available in both 1% and 10% dimming options

# FS Series LED

## nLight® AIR

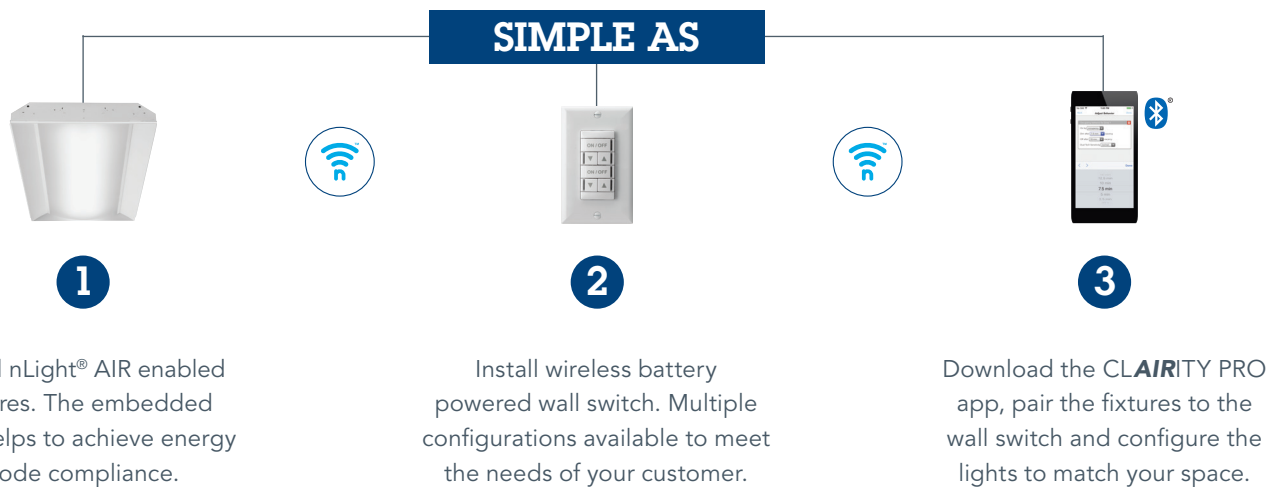
nLight® AIR is a simplified wireless lighting control solution ideal for projects where running wires can be expensive and time consuming. It is comprised of nLight® AIR enabled fixtures, wireless battery powered wall switches and CLAIRITY PRO—your mobile app for quick and easy start up.

## Integration with nLight® Networked Lighting Controls

FSL LED luminaires are nLight® enabled. Incorporating the plug and play functionality of nLight wired, the fixture can be configured to extract additional energy savings on day one. Smooth, continuous dimming functions and individual fixture control are standard.

## Benefits

- Easily configure or reconfigure your space with the ability to adjust the lighting to meet the needs of the project or occupants
- Maintains its streamlined design with the embedded rIO for wireless configurability. Easily pair with other fixtures or ceiling mount sensors for additional control solutions.
- Delivers additional energy savings with remote occupancy and daylight sensors
- Aids in meeting and/or exceeding state and local energy codes for renovation



**Please use the spec sheet at [www.acuitybrands.com](http://www.acuitybrands.com) when ordering to ensure component compatibility for your desired configuration.**

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Visit [www.lithonia.com](http://www.lithonia.com) for more information.

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