VT Series LED
Volumetric LED Troffer

High Quality, High Performance for Ambient Illumination

The VT Series LED is designed to make high quality LED volumetric lighting available for more interior spaces and more project budgets. The LED troffer combines quality illumination, aesthetic design, advanced LED technology, and includes Acuity Controls nLight® and nLight AIR for today's commercial lighting applications.

Volumetric Illumination

The VT Series LED enhances the visual environment by creating a more uniform balance between task illuminance and spatial brightness. The resulting "volumetric" effect increases the perceived lighting level, improves visual comfort and reinforces a sense of occupant security and well-being. VT Series stylistically coordinates with all of our volumetric luminaires, offering a high quality, cost-effective digital solution for most projects.

High Efficient LED Source

The benefits of the VT Series LED solution are extraordinary compared to linear fluorescent. With over a 50,000-hour service life (twice that of fluorescent), this LED system can easily last more than a decade before requiring replacement. LED technology has clearly evolved beyond accent applications to deliver superior performance solutions.

Key Features:

- Available in 2' x 2' and 2' x 4' configurations
- Integrated controls provide seamless and hassle-free installation
- Intuitive operation with daylight and occupancy sensing
- Aids compliance with energy codes

Commercial Indoor

AcuityBrands.

VT Series LED

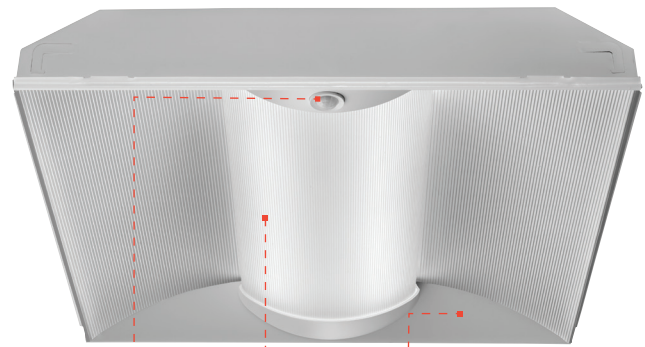## Integration with nLight Networked Lighting Controls

VT Series LED smart luminaires are nLight enabled. nLight's plug and play functionality can be configured to extract additional energy savings on day one. Smooth continuous dimming functions and individual fixture control are standard.
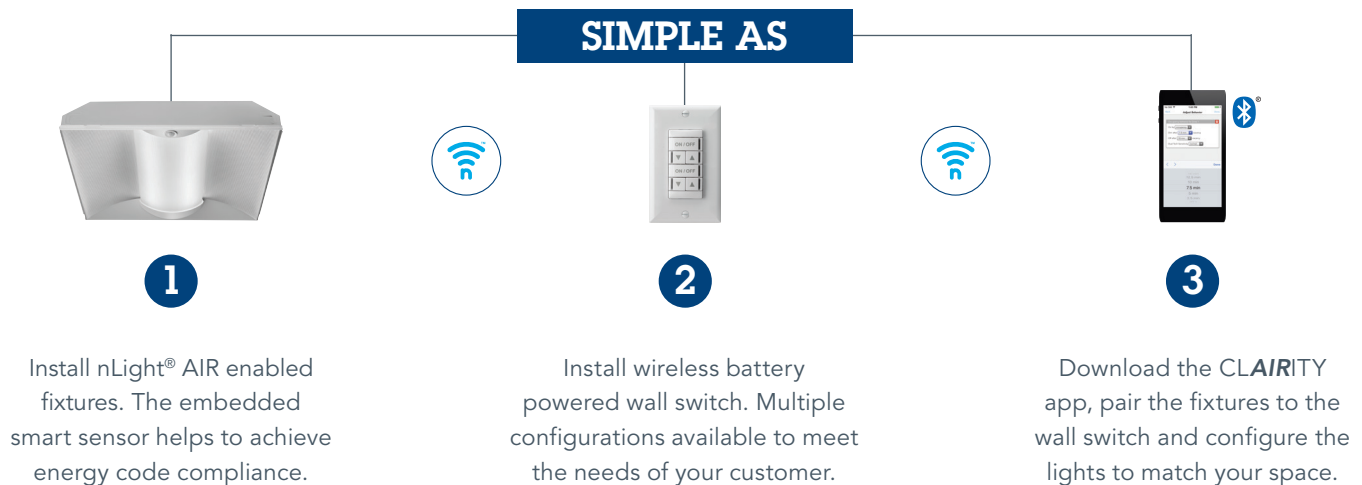
nLight AIR

nLight AIR is a simplified wireless lighting control solution ideal for projects where running wires can be expensive and time-consuming. Comprised of nLight AIR enabled fixtures, wireless battery powered wall switches, and CL*AIR*ITY - your mobile app for quick and easy start-up.

Benefits

- Easier installation with fixture embedded smart sensor, removing the guesswork saving time and money
- Occupancy and daylight sensing delivers additional energy savings
- Aids in meeting and/or exceeding state and local energy codes for renovation

Architectural design

Advanced LED technology

Integrated sensor

SIMPLE AS

1 Install nLight® AIR enabled fixtures. The embedded smart sensor helps to achieve energy code compliance.

2 Install wireless battery powered wall switch. Multiple configurations available to meet the needs of your customer.

3 Download the CL*AIR*ITY app, pair the fixtures to the wall switch and configure the lights to match your space.

Please use the spec sheet at www.acuitybrands.com when ordering to ensure component compatibility for your desired configuration.

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