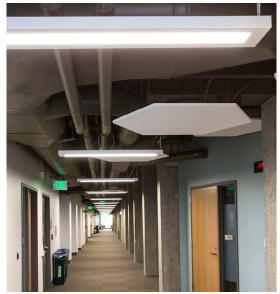
LUMINAIRE LEVEL LIGHTING CONTROLS



THE NEXT GENERATION OF EFFICIENT LIGHTING

Luminaire Level Lighting Controls (LLLCs) combine LEDs, controls, connectivity and data for a flexible lighting product that can improve occupant comfort and space utilization. Controls strategies built in to LLLCs include occupancy sensing, daylight harvesting, continuous dimming and more.







THE BENEFITS:

1) Easy Installation and Use

Fixtures can be ordered from the manufacturer with the sensors and control programming integrated into the fixture, so set-up is easy out of the box. Many products allow remote commissioning and control through an app or tablet. Available retrofit kits make this a simple install for those with existing linear fluorescent fixtures.

2) Long-Term Flexibility

Adaptable for changes in space usage, fixtures with LLLCs reduce the cost of change-over to new tenants. Simply re-group to the new lighting layout and adjust settings for new tenants.

3) Energy Cost Savings

LLLCs use 25 to 75% less energy than non-controlled fixtures.

4) Better Occupant Experience

The right amount of light provides occupants with a better environment to complete their work.

5) Additional Benefits

Some systems are more comprehensive and enable valuable benefits such as asset tracking, space utilization, enhancements to safety systems and much more.

Visit tradeallynetworknw.com/industries/lighting for more information about Luminaire Level Lighting Controls.