

Option-Rich Panel for Multiple Applications

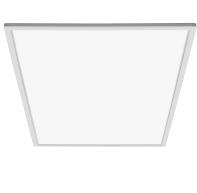
The EPANL LED flat panel by Lithonia Lighting® is a sleek, low-profile luminaire that is fully luminous across the lens. EPANL provides a glare-free lighting solution that creates a visually comfortable environment and allows you to customize your lighting for the space or task with multiple dimming options. With the EPANL luminaire's shallow depth of only 2 1/2 inches, restrictive plenum space is no longer a concern and the lightweight fixture is simple to install.

The EPANL luminaire's extensive lumen offering and versatile mounting and control options make it a perfect choice for many applications including schools, offices, healthcare facilities, retail and other commercial spaces.

Key Features:

- Lumen output options include:
 - 2' x 2' 2000L, 3400L, 4000L, 4800L
 - 2' x 4' 3000L, 4000L, 4800L, 5400L, 6000L, 6800L
 - 1' x 4' 1500L, 3000L, 4000L, 4800L, 6000L
- Color temperature options available: 3500K, 4000K, 5000K
- 0-10V driver that dims to 10% or 1%
- Streamlined, ultra-thin design with a depth of just 2 1/2 inches
- Superior frame design—no light leakage
- Surface mount and suspension mounting kit options available*
- Optional nLight® control solutions*
- Emergency driver options*
- Pre-wire whips*

*Refer to the configurable Spec Sheet on the product web page for ordering information.







EPANL Series LED Luminaire

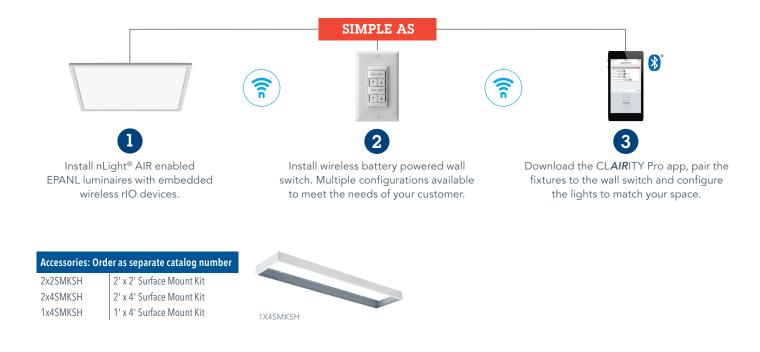


Integration with nLight® AIR Networked Lighting Controls

nLight AIR wireless lighting controls are a smart solution that aids in energy code compliance and simplifies lighting configuration. With a full portfolio of control and network devices, nLight AIR helps reduce total install time with fewer devices, no new wiring and the easy-to-use CLAIRITYTM Pro mobile app to streamline start-ups.

nLight® AIR Benefits

- Offers both indoor and outdoor options for a holistic lighting network solution
- Aids in meeting and/or exceeding state and local energy codes for renovation and new construction projects
- Saves energy with occupancy and daylight sensing, automated timeclock and native demand response
- Robust 5-tier wireless security architecture











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