



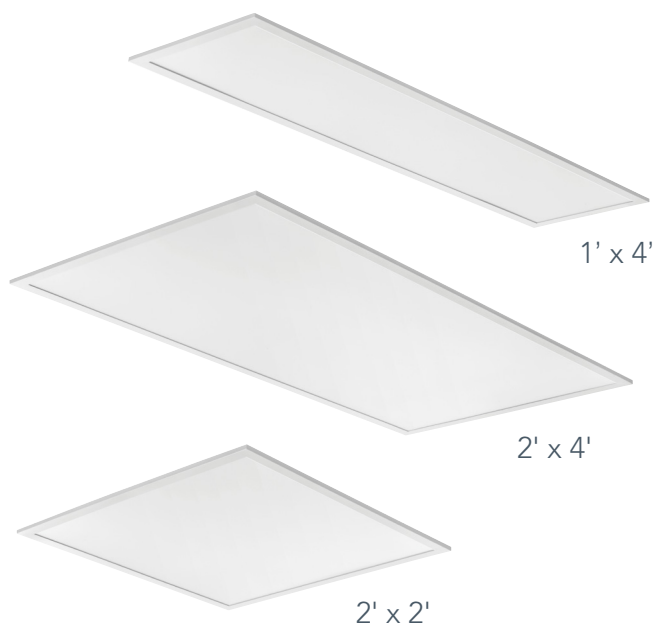
CPX™ LED Panel

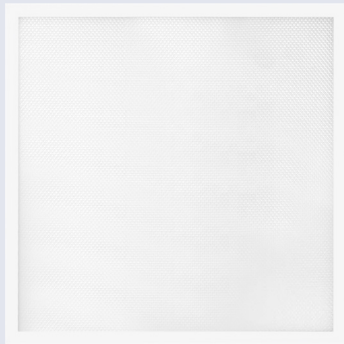
Standard Panel for Everyday Jobs

CPX™ by Lithonia Lighting® is the perfect choice for a quality LED panel at an affordable price. The smooth, even lens projects a crisp and clean aesthetic and CPX helps you meet high demands & tight deadlines without sacrificing the quality you know and trust from Lithonia Lighting. CPX is the perfect choice for budget-conscious schools, commercial offices, commercial offices, retail, healthcare, and educational spaces.

Features and Benefits

- Fully luminous backlit Panel available in 1x4, 2x2, and 2x4 sizes
- Now Available with High Lumen Packages - up to 10,000 Lumens
- Saves time with easy installation
- Only brand name LEDs used that perform better and extend fixture life
- Wide range of configurable options available
- Controls available to provide functionality of spaces





Typical Applications:

Health Clubs

Laundry Mats

Conference Rooms

Shops

Small Business

Schools

Hospitals



CPX LED Panel

CPX raises the bar for what a standard panel from Lithonia Lighting® offers. CPX is the solution for a high-quality LED fixture with a competitive price in the marketplace. CPX has been designed with contractors in mind for an easy install, with simple controls and is available in static, or switchable technology. And for those that are looking to tie activities to a circadian rhythm, CPX is also available in Tunable White.



Contractor Select™ options for the most popular and readily available configurations



Simple lighting controls through SensorSwitch™ JOT, a wireless, app-free solution for single room control



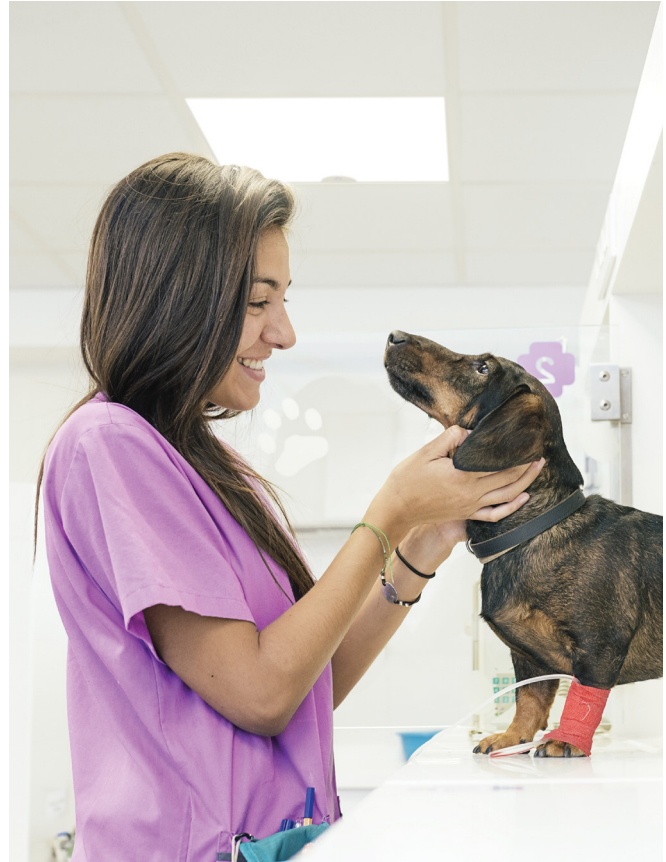
nLight® wired or wireless lighting controls with embedded sensors are now available in our CPX fully switchable panel.



Switchable technology in select configurations allows for multiple lumen packages and color temperatures in a single CPX panel

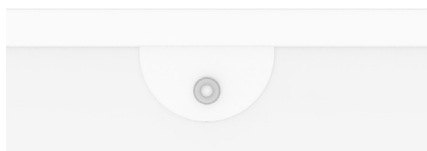


Tunable White nTune™ is an all digital light color temperature control within an nLight® enabled luminaire.



Lighting Controls and Switchable Technology

SensorSwitch™ JOT Single Room



The SensorSwitch JOT enabled solution provides a wireless, app-free approach to single room lighting control. Absolutely no 0-10V control wires and no mobile apps are needed to install and pair JOT enabled products, allowing for lightning speed installation right out of the box.



The nLight® platform of products enables ease in specification, installation, and ownership, making it the go-to digital lighting controls platform for specifiers, contractors, and building owners.

Available Switchable Color Temperature & Adjustable Lumens

CPX offers 3 switchable configurations (2'x2', 2'x4', 1'x4') each with adjustable light output (ALO) for three lumen packages in one panel and switchable white (SWW) for three color temperatures in one panel.

- ✓ Distributors stock less SKU's and offer more configurations standard.
- ✓ Contractors have a 9x better chance they have what the customer needs and can make game time decisions on jobsite.
- ✓ Industry-leading LPW and standard high lumen outputs within the ALO/SWW configurations.



ALO/SWW



nLight embedded fixtures offer:	Customers get:
Manual Dimming	Convenience and visual comfort for occupants
Motion Sensing and/or Daylight Harvesting	Energy savings and code compliance
Fixture or Group Level Control	Ability to configure lighting to the space requirements
Flexibility	Ease of fixture moves, adds and changes
Wireless Wall Switch (nLight AIR only)	Ease and flexibility of placement
Astronomical and Time of Day Scheduling	Energy savings and building security
Scalable Solution	nLight controls to grow with your business
Future-Ready	nLight platform to set foundation for future upgrades and capabilities

Learn More



CPX is part of the LED Panel Portfolio from Lithonia Lighting, along with the CPANL with integrated driver and multiple mounting options and the EPANL, our highly configurable specification-grade panel. We want to make sure the choice is clear for you. If you have questions about which panel is right for you, please visit www.Lithonia.com/Panels