

L3PNB LED BACKLIT PANEL

L3PNB LED panel lights utilize next-generation backlit technology, ensuring high performance, superior uniformity, and reduced glare. These commercial grade LED panels lights are the ideal replacement for traditional fluorescent fixtures in offices, schools, and commercial buildings.



CCT
selectable



power
selectable



■ Color and Power Selectable

With the ability to change the color temperature (3 500/4 000/5 000 K) and lumen output to meet the needs of a variety of projects and applications, our new LED backlit panels are an ideal solution for reducing stocking inventory.

■ Unified diffusion

Each LED chip is positioned evenly on the back of the panel housing, along with a smooth frosted diffuser, providing bright and unified light diffusion.

■ PMMA lens

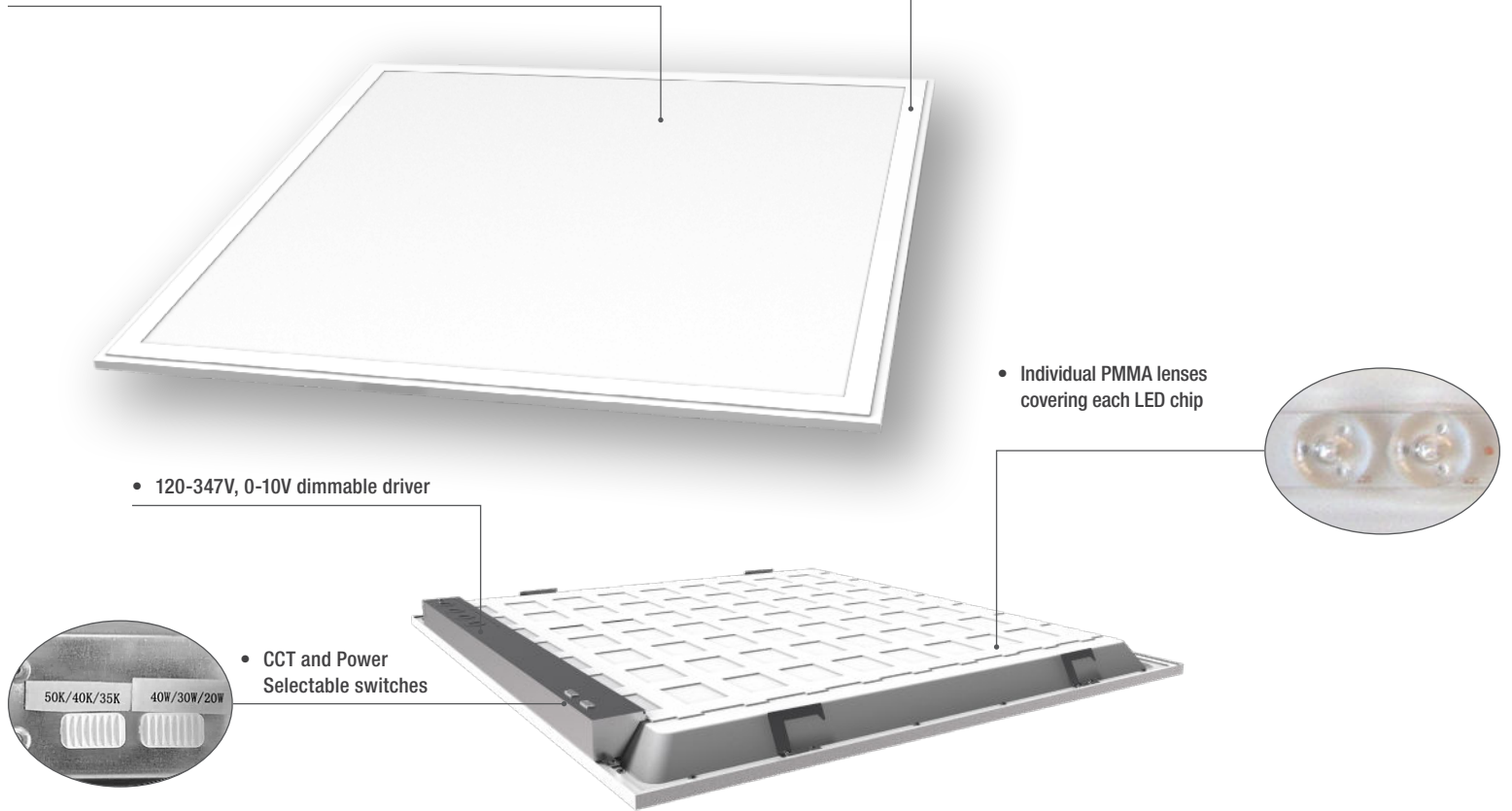
Clear PMMA lens allows for the creation of elegant, slim and energy efficient luminaires, also eliminate the concerns of yellowing through the time.

L3PNB

ALL-IN-ONE LIGHTING SOLUTION FOR YOUR SPACE

- Frosted diffuser for a smooth light output, conforms to standard method of fire test of light diffusers and lenses

- Double frame design for a perfect fit when installed in T-bar grid ceiling



- 120-347V, 0-10V dimmable driver

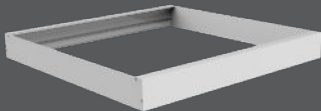
- CCT and Power Selectable switches

- Individual PMMA lenses covering each LED chip

Accessories (Sold Separately)

Multiple options to install L3PNB using these accessories

Surface Mount Kit



Drywall Kit

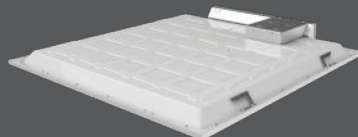


Suspension Kit



Junction Box

Larger junction box available to provide more room for an easier installation.



LINK Option



- Consuming 11 W, 12 -24 V DC
- 200 mA constant current
- Delivers 1 007 - 1 286 lumens in emergency mode
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON LED panel family
- Patent pending