

### Application

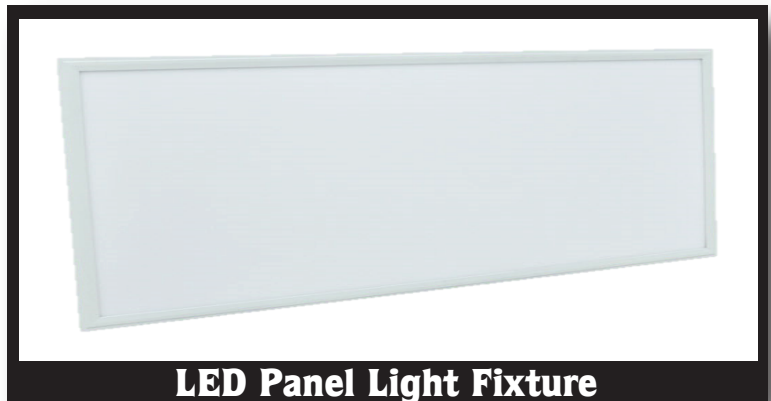
Bright Idea LED Panel Lights are used as a replacement for a standard style lighting troffer. The panel lights have a sleek style and futuristic look. They can transform the look and feel of any environment such as retail stores/shopping malls, hospitals/medical centers, office buildings/conference rooms, restaurants, schools/government buildings, and hotels to name a few.

### Materials

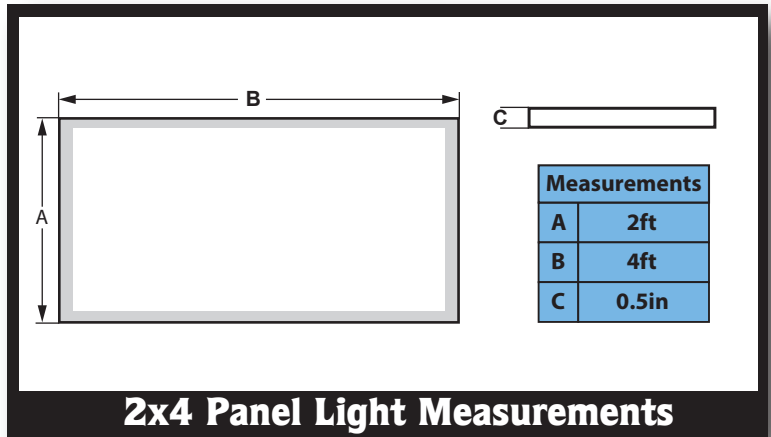
Bright Idea LED Panel Lights are constructed with the highest quality materials and components. They are built to last giving you an industry leading 100,000 hours of life\*. The panel is constructed with a high quality aluminum heat dissipation frame and polycarbonate diffuser. This ensures the unit will be kept cool for optimum operation and a long life.

### Installation

There are three installation methods that can be considered when installing Bright Idea LED Panel Lights. The panels can be suspended from the ceiling via add-on mounting hardware, they could also be inlay mounted using your existing drop ceiling, or they could be surface mounted on a wall or ceiling. With the different mounting techniques available it is possible to customize your environment to your exact specifications. Installation by a licensed electrician is recommended.



**LED Panel Light Fixture**



**2x4 Panel Light Measurements**



### LED Panel Lights

Watts	Lumens	Efficacy	Input Voltage	Model No.	Dimensions
40W	3000-3400lm	75-85lm/W	AC100-277V	PF-2X2-DLC-40W	2 x 2ft x 0.5in
40W	3000-3400lm	75-85lm/W	AC100-277V	PF-1X4-DLC-40W	1 x 4ft x 0.5in
50W	3750-4300lm	75-86lm/W	AC100-277V	PF-2X4-DLC-50W	2 x 4ft x 0.5in
60W	4500-5200lm	75-86.6lm/W	AC100-277V	PF-2X2-DLC-60W	2 x 2ft x 0.5in
75W	5625-6400lm	75-85.33lm/W	AC100-277V	PF-2X4-DLC-75W	2 x 4ft x 0.5in

Specifications subject to change without notice.

\*Hours of life based on L70 report.