



LED Panel Lights



Dimmable

Forest Lighting LED Panel Lights utilize edge lighting technology to enable ultra-thin and ultra-light fixtures with uniform lighting effect. They are designed for visual comfort and provide a pleasing environment while qualifying for the highest classification of utility rebates. Clean and elegant architectural lines make them ideally suited for all types of interior space including offices, schools, hospitals, elder care facilities and retail locations.



PANEL LIGHT MOD-

MODEL NO.	DESCRIPTION	INPUT POWER (W)	DELIVERED LIGHT OUTPUT (LM)
PL22-28WXX-P-ML	2' x 2'	28	3600 - 3800
PL24-36WXX-P-ML	2' x 4'	36	4600 - 4700
PL24-46WXX-P-ML	2' x 4'	46	6000 - 6200

FEATURES & BENEFITS

- Suitable for retrofit and new construction
- Easy and quick to install
- Suitable for standard T-Bar lay-in or suspended mount applications
- Standard 0-10V dimming
- Rated lifetime of 50,000 hrs

WARRANTY

5 Year Warranty



LISTINGS AND CERTIFICATIONS



LED Panel Lights

SPECIFICATION INFORMATION

Input Voltage	100-277V , 50/60Hz
Power Factor	> 0.9
Total Harmonic Distortion	<.18%
Correlated Color Temperature (CCT)	3500K, 4000K, 5000K
Color Rendering Index	>80
Operating Temperature	-20° ~ +40°C

MECHANICAL SPECIFICATIONS

Model Series	Dimensions (A x B)	Weight
PL22	23.7" x 23.7"	8 lbs
PL24	23.7" x 47.7"	18.0 lbs





ORDERING INFORMATION

Example: PL22-28W35K-P-ML

Product	Size	Input Power *	CCT	Product Identifier	ML
PL	22 2' x 2'	28 28W	35K 3500K	P	
			40K 4000K		
			50K 5000K		
24	2' x 4'	36 36W	35K 3500K		
			46 46W		
			50K 5000K		

* 2' x 2' panel is available in 28W
2' x 4' panel is available in 36W and 46W

Wireless Remote Controller Name Model#

	Occupancy Sensor, Wall Mounted	EOSWU-W-EO
	Light Level Sensor, Ceiling Mounted	ELLSU-W-EO
	Relay Zone Controller	LEDRU-W-EO
	Double Rocker Pad	EDRPU-W-EO
	Single Rocker Pad	ESRPU-W-EO

Emergency Drive Description

ILB-SL-CP12-TBTS	2-Wire universal input 12W output
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