

LED Panel Light 1x4 w/ Receptacle

SKU: AA-500814UCCTW4-RC-LB



Description

The Elakeview LED Panel light provides high lumen efficacy and energy savings to projects requiring low ceiling applications. This panel light is an excellent energy efficient replacement for fluorescent fixtures.



Features

- AC120-347V
- Color Temperature Selectable: 3500/4000/5000K
- Wattage Selectable: 25/30/40W
- Efficacy: 112 LM/W
- CRI: >80
- 0-10V Continuous Dimming
- Receptacle For Bluetooth Sensor
- L70: 50,000 Hours
- Ultra-Thin, Seamless Aluminum Frame
- PMMA Non-Yellowing Frosted Lens
- DLC 5.1, CUL Listed
- 10 Year Warranty, Extended Warranty Available

Applications



Office Buildings



Healthcare Facilities



Schools



Retail Stores

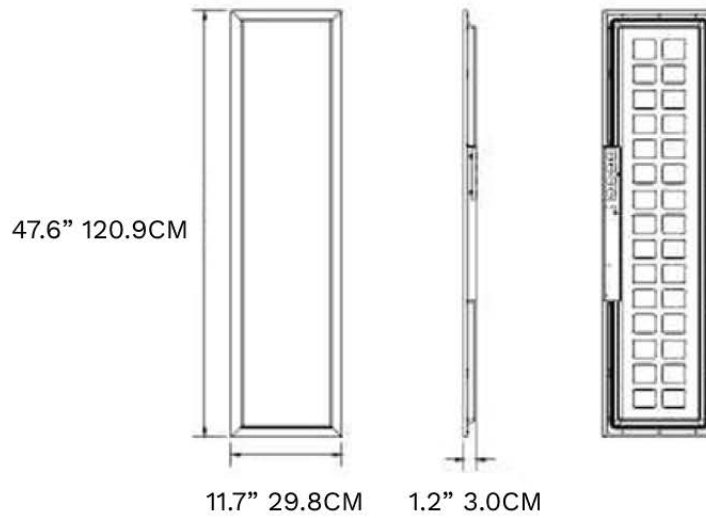
Ordering Information



SKU	Model	DLC Product ID	CRI	Voltage	Wattage	Efficacy	Lumens	CCT	Finish	Size
AA-500812UCCTW4-RC-LB	PL2X2UCCTW4	S-CNKV88	>80	AC120-347V	25/30/40W	114LM/W	2750/3300/4400LM	3500/4000/5000K	White	2X2 FT
AA-500812UCCTW4-LB	PL2X2UCCTW4	S-CNKV88	>80	AC120-347V	25/30/40W	114LM/W	3125/3750/5000LM	3500/4000/5000K	White	2X2 FT
AA-500814UCCTW4-RC-LB	PL1X4UCCTW4	PLJQJD5T2GP7	>80	AC120-347V	25/30/40W	112LM/W	2750/3300/4400LM	3500/4000/5000K	White	1X4 FT
AA-500814UCCTW4-LB	PL1X4UCCTW4	S-CH7GFD	>80	AC120-347V	25/30/40W	112LM/W	3125/3750/5000LM	3500/4000/5000K	White	1X4 FT
AA-500816UCCTW4-RC-LB	PL2X4UCCTW4	S-G5XYWF	>80	AC120-347V	30/40/50W	115LM/W	3300/4400/5500LM	3500/4000/5000K	White	2X4 FT
AA-500816UCCTW4-LB	PL2X4UCCTW4	S-G5XYWF	>80	AC120-347V	30/40/50W	125LM/W	3750/5000/6250LM	3500/4000/5000K	White	2X4 FT

Dimensions

Length: 11.7" 29.8CM
Width: 47.6" 120.9CM
Depth: 1.2" 3.0CM



Mounting Options

Sold Separately



Suspension Kit
SKU: HangingKits



Surface Mount Kit
SKU: AA-900018-1X4-BL



Recessed Drywall Frame Kit
SKU: AA-900018-1x4-FRAME

Accessories

Sold Separately



347V Quick Connector
SKU: AA-STN58869



PIR Sensor
SKU: AA-SENPIR-ANT1P4T



PIR Sensor
SKU: AA-SENPIRBT-ANT1P4TBLE



Emergency LED Driver For Panel
SKU: AA-EmergencyLEDDriver-Panel



Remote Control
Model: RC-100