



PANEL LIGHT
PANEL
SERIES

Panel manufactured in standard dimensions, compatible with recessed, suspended, and surface-mounted installation systems. Our LED panel features a power selector switch that allows you to choose between 3 wattages and 3 different color temperatures to create various lighting atmospheres. Ideal for applications such as offices, educational centers, healthcare facilities, and other spaces that require clear, glare-free illumination.

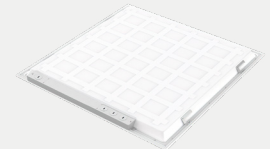
CERTIFICATIONS



Technical Data	
Input voltage	100 - 277V ~
Input frequency	50 / 60 Hz
Color temperature	3000K 4000K 5000K
CRI	> 80
Operating temperature	-20 to 50° C
Harmonic distortion	<10 %
Power factor	0.90
Beam angle	120°
Mounting	Surface Mounted, Suspended
Classification	IP40
Impact resistance	IK08
Anti-surge rating	1 kV
Light maintenance @100,000 hrs	0.86 <small>*Projected L70 (L2K) ≈ 72,000 hrs per IES TM-21</small>
Body	6063 die cast aluminum alloy
Optics	Acrylic (PMMA)
Color	White

Model	Power Adjustable	Luminous Efficiency	Luminous Flux
2x2	30W 35W 40W	130 lm/W	5,200 lumens
1x4	30W 35W 40W	130 lm/W	5,200 lumens
2x4	35W 40W 50W	130 lm/W	6,500 lumens

PMMA optics with high light transmittance and long-term resistance to yellowing.



Slim power supply design with no impact on fixture height.



Low-profile power supply that maintains the fixture's overall height.

Control Systems

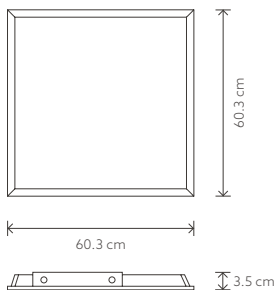




Dimensions

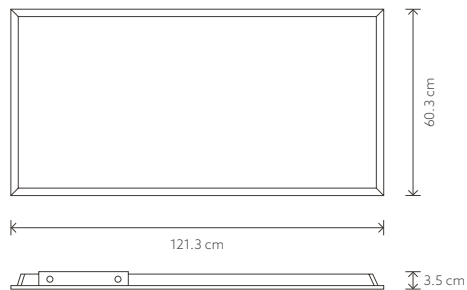
2x2

2.3 kg



2x4

4.2 kg



1x4

2.5 kg

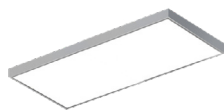


Additional Accesories



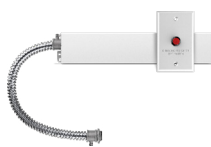
Suspention hanging kit

Code:
HANGKIT22 (2x2)
HANGKIT14/24 (1x4 y 2x4)



Surface mounting kit

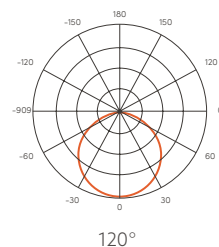
Code 2x2: SMK-22
Code 1x4: SMK-14
Code 2x4: SMK-24



Emergency Battery

Code:
EMP10 (10W)

Photometric Distribution



To download IES files go to:
Jungo.Lighting/recursos

Ordering Guide

1 Series **2 Model**
FPS **22** - 40W 5,200 lumens
 14 - 40W 5,200 lumens
 24 - 50W 6,500 lumens

Example Code:

1 Series
|
FPS 24-50W
|
2 Model