

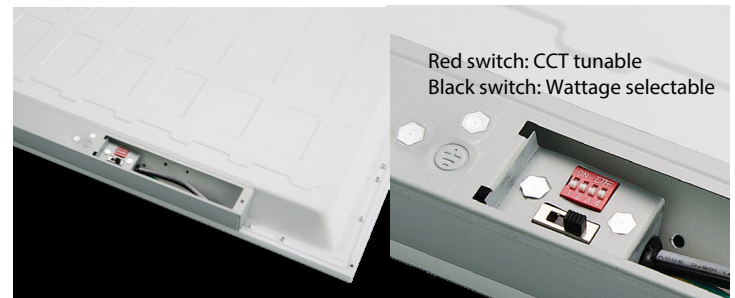
Kips Backlit LED Panel

Description:

Our Kips Backlit LED Panel is a highly versatile fixture designed to alter the look and feel of any room with the flick of a switch. Choose single wattage and CCT, or a combination with wattage selection and CCT tunable. Available in 2x2, 2x4 and 1x4 ideal for general lighting applications such as open offices, schools, and retail locations.

Features:

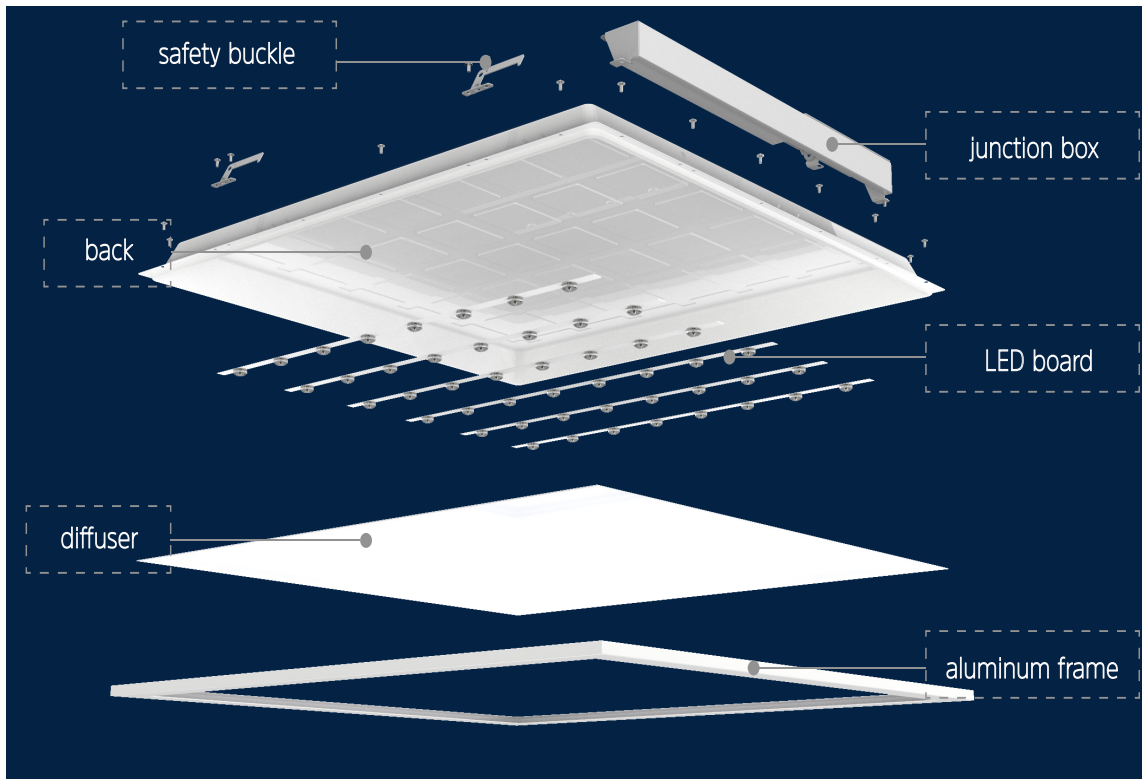
- Wattages: 32W or 26W-32W-40W selectable for 2X2 panel, 50W or 32W-40W-50W selectable for 2X4 panel.
- CCT options: 3000K, 3500K, 4000K, 5000K, or 3500K-4000K-5000K tunable.
- General 1-10V Dimming Type.
- Lumens: 125 LM/W
- Voltage: 100-277V AC
- Beam Angle: 120°
- Junction box is attached to the side of the panel.
- Construction: Cold-rolled steel SPCC back and aluminum frame.
- CRI >90
- Mounting: Suitable for recessed-mount and cable-mount. Fits standard T-bar and narrow grid drop ceilings.
- Suitable for indoor applications.
- L70 Lifetime: >50,000 hours.
- 7 Year Warranty.



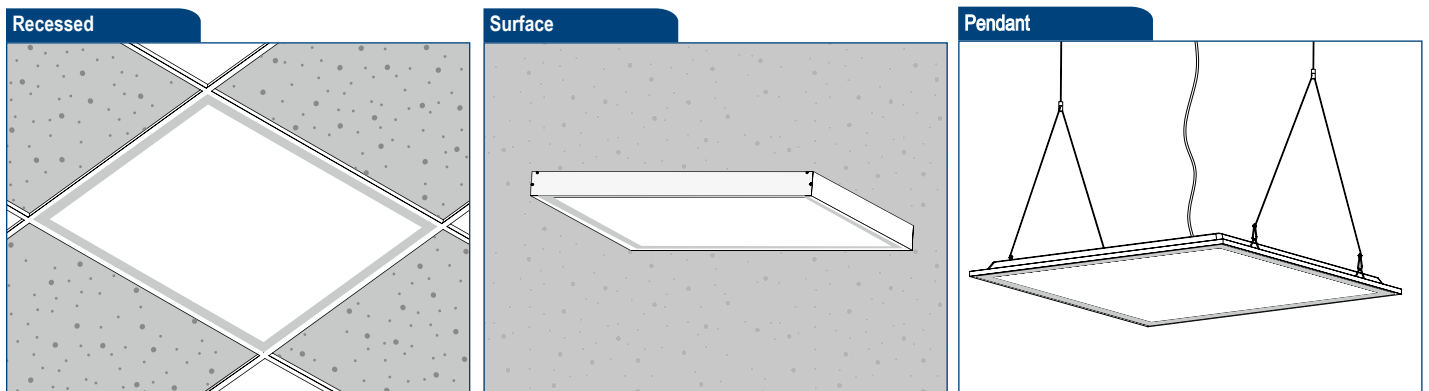
Wattage and CCT selectable panel



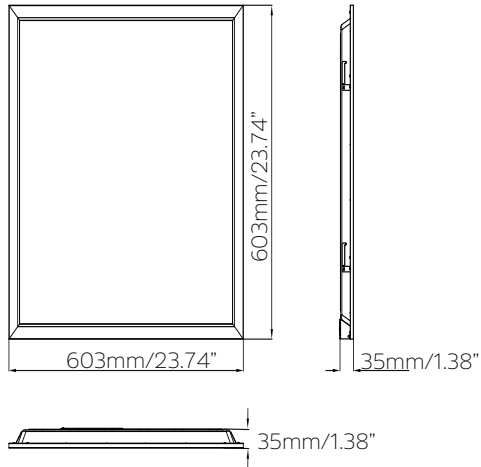
LED Panel Diagram



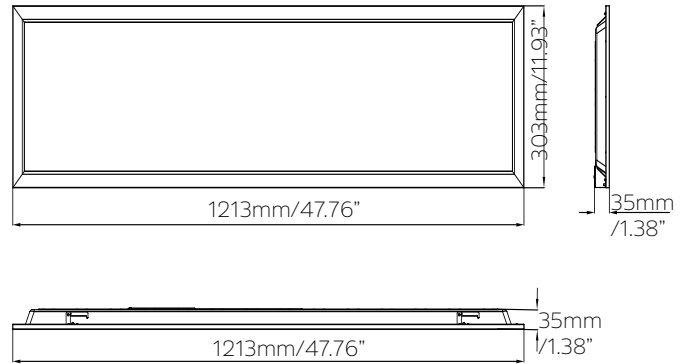
INSTALLATIONS



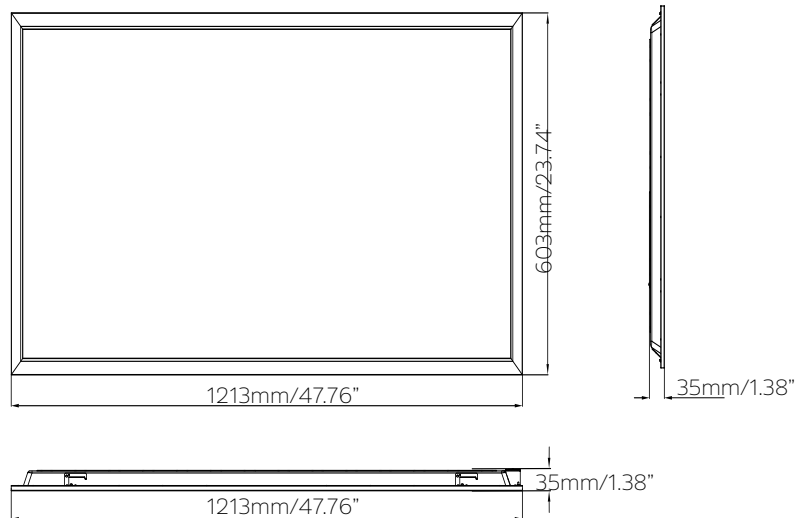
Product Dimensions:



2 x 2 FT



1 x 4 FT



2 x 4 FT



Ordering Key:

SERIES NUMBER	SHAPE	WATTAGE/LUMENS	CCT	ADDITIONAL OPTIONS
ILPLKPTB	1X4 - 1' X 4'	32W - 32W / 4000LM	3K - 3000K	DM - 1-10V DIMMING
	2X2 - 2' X 2'	32W - 32W / 4000LM	35K - 3500K	EM - EMERGENCY BACKUP
		WT - WATTAGE SELECTABLE 26W-32W-40W *	4K - 4000K	S - SURFACE MOUNTING
			5K - 5000K	P - PENDANT
	2X4 - 2' X 4'	50W - 50W / 6250LM	CCT- CCT TUNABLE 3500k-4000k-5000k*	
		WT - WATTAGE SELECTABLE 32W-40W-50W *		

SAMPLE ITEM NUMBER: ILPLKPTB 2X4 WT CCT DM
*WT & CCT NOT COMPATIBLE WITH DDM DRIVER

Electrical Data:

- **Input Power:** Stays consistent over life.
- **Input Voltage:** 100-277V
- **CRI:** >90
- **Operating Temperature:** -4°F ~ 104°F
- **L70 Lifetime:** >50,000 hours.

Controls:

- This LED fixture is equipped with 1-10V dimming that works universally with any standard 0-10V control or dimmer.

Optical System:

- A unique combination of reflective & refractive optical components achieves a uniform, comfortable look while eliminating pixelation & color fringing.
- Parts work in unison to optimize light distribution, balancing the high delivery of high illuminance levels on horizontal surfaces with an ideal amount of light on walls and vertical surfaces, increasing perception of spaciousness.

