i-LUMINOSITY
LED LIGHTING FIXTURES

Date: _____
Project: _____
Price: _____

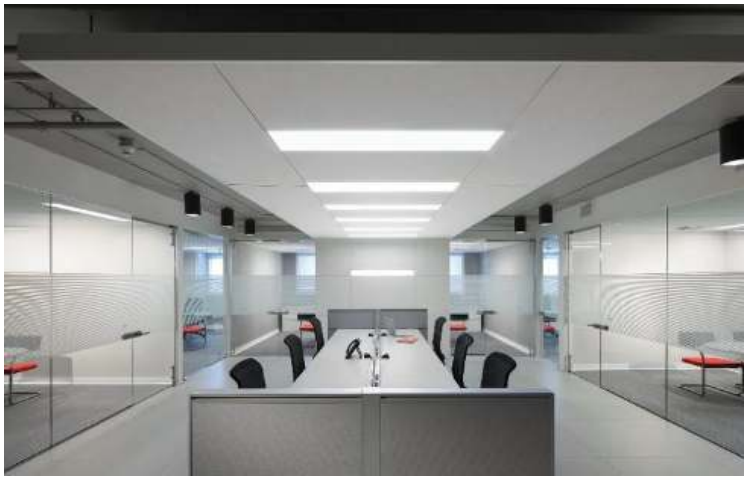
LED DUNKIRK BACKLIT PANEL

Description:

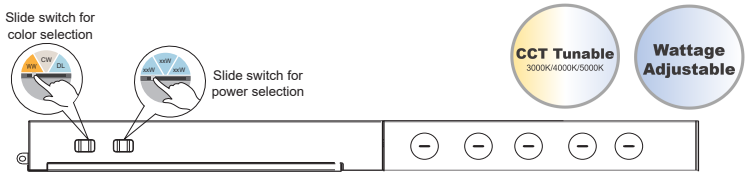


Our LED Demo Panel is available in 1x4, 2x2, or 2x4. Tunable wattage and CCT options make it easy to alter the brightness or warmth on each fixture. It provides high uniformity, excellent efficiency and reduced glare in T-grid ceiling applications. Perfect for any office, retail location, school or commercial applications.

Features:



- Input Power: 100-277V
- Tunable Wattage and Lumen:
  - 2x2: 40W/30W/20W _ 5200/3900/2600 LM
  - 2x4: 50W/40W/30W_ 6500/5200/3900 LM
  - 1x4: 40W/30W/20W_ 5200/3900/2600 LM
- Lumen: 130 LM/W
- Beam Angle: 120°
- CRI >90
- Color Temperature: 3000K/ 4000K/5000K tunable
- Mounting: Suitable for recessed-mount and cable-mount. Fits standard T-bar and narrow grid drop ceilings.
- Preset in highest wattage and CCT value
- Operating Temperature: -4°F ~ 122°F
- L70 Lifetime: >50,000 hours
- 0-10V Dimming
- 7 Year Warranty



Optional Accessories:



Surface mount kit



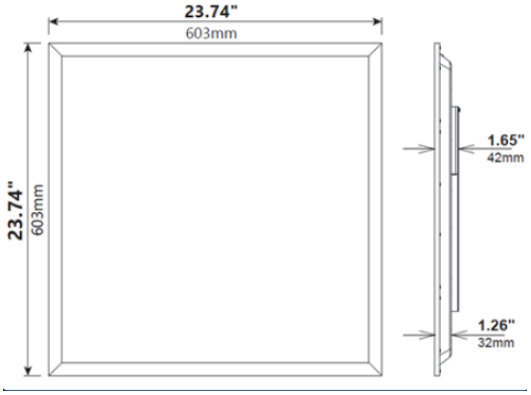
Emergency kit

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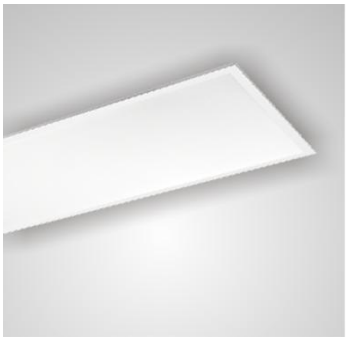
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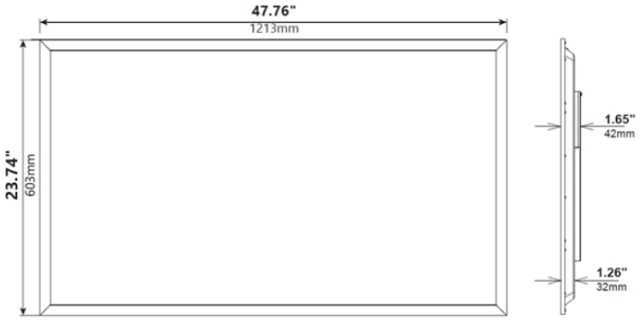
Dimensions:





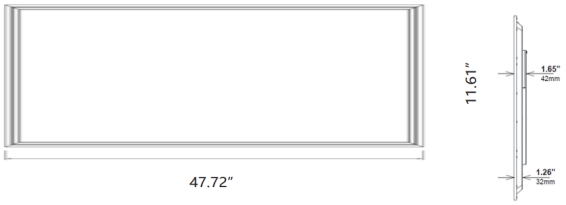
Size: 2x2





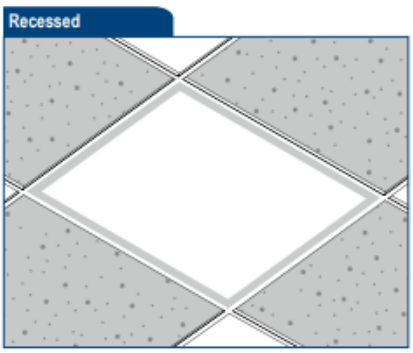
Size: 2x4

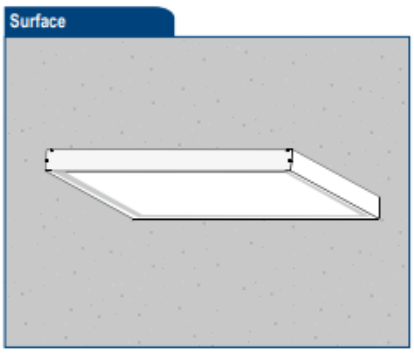


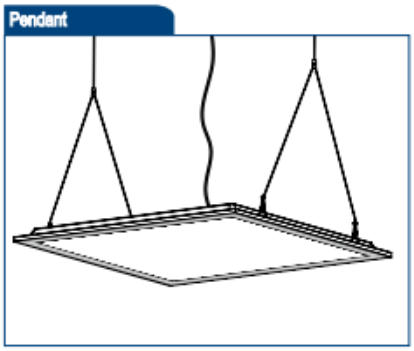


Size: 1x4

Optional Mounting:







c UL us LISTED · FC · DLC LISTED · CE · ENERGY STAR · TITLE 24 COMPLIANT · RoHS · 7 YEAR WARRANTY · BROOKLYN MADE

(888)-998-LEDS (5337) | i-luminosity.com | info@i-luminosity.com

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Ordering Key:

ILPLDPHY

SERIES NUMBER	SIZE/ WATTAGE	CCT	FINISH	ADDITONAL OPTIONS
ILPLDPHY	**1X4WT -** 1x4 / 20-30-40W	**CCT** - 3K/ 4K/5K TUNABLE	**WH -** WHITE	**DM -** 0-10V DIMMING
	2X2WT - 2x2 / 20-30-40W			**EM -** EMERGENCY BACKUP
	2X4WT - 2x4 / 30-40-50W			**P -** SUSPENDED
				S - SURFACE MOUNTED

SAMPLE ITEM NUMBER: ILPLDPHY 2X2WT CCT WH

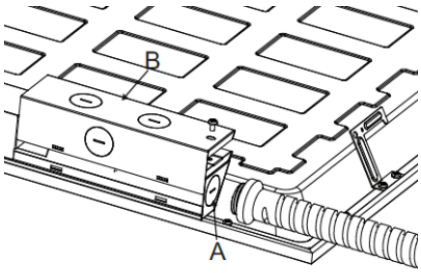
Electrical Data:

- **Input Power:** Stays consistent over life.
- **Input Voltage:** 100-277V
- **CRI:** >90
- **Operating Temperature:** -4°F ~ 122°F
- **L_{70} Lifetime:** >50,000 hours.

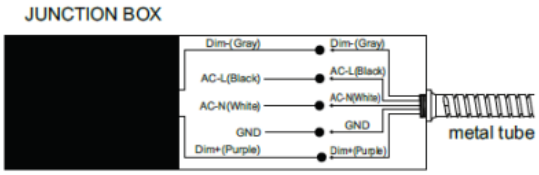
Controls:

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

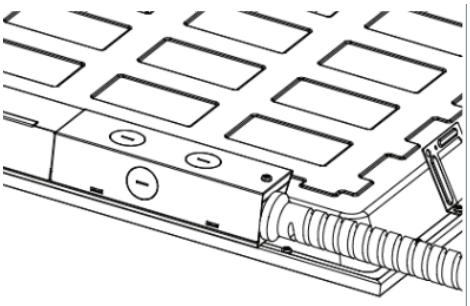
Wire Connection:



Remove the knock down hole on box by screwdriver



Connect the wire following the showing



Cover the driver box and tighten it