

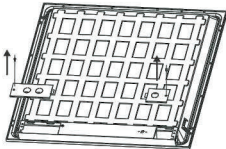
# 2x2 LED SELECTABLE CEILING PANEL

## Installation Manual

Please review instructions carefully before proceeding.



### EASY INSTALLATION Recessed Mount

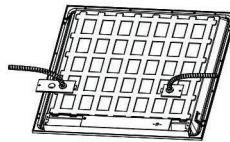


**1. Turn off circuit breaker before installing.**

**2. Place Ceiling Panel face down on flat surface.**

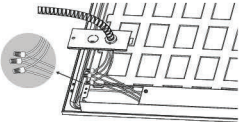
- Unscrew left driver and set aside screw.

**Optional:** If using dimmer, unscrew right driver cover.



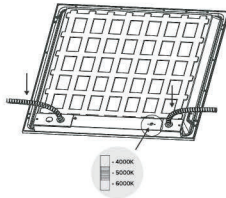
**3. Pop out knockout (choice of 5).**

**Optional:** If using dimmer, pop out 2<sup>nd</sup> knockout.



**4. Connect supply wires to Ceiling Panel wires with included wire nuts:**

- Black to Black (Live)
- White to White (Neutral)
- Green to Green (Ground)

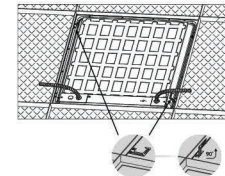


**5. Replace driver covers.**

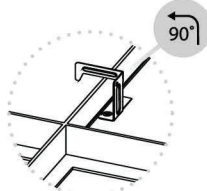
- Tighten screws.

**6. Set preferred color temperature using CCT on back of Ceiling Panel.**

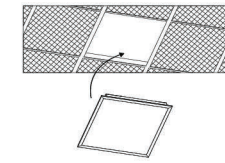
4000K  
5000K  
6000K



**7. Bend 4 protective brackets located on back of Ceiling Panel up 90°.**

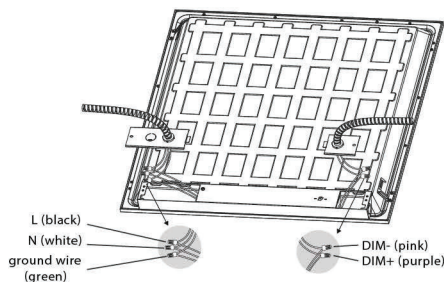


**8. Turn brackets 90°. Hook should face outside edge of Ceiling Panel.**



**9. Turn on circuit breaker and test light.**

### WIRING DIAGRAM



### SPECIFICATIONS

Voltage	100-277V
Wattage	40W
Moisture Rating	Damp
Housing Material	SPCC+PS Lens
Weight	4.18lbs
Warranty	7 Years
Dimming Details	0-10V

# 2x2 LED SELECTABLE CEILING PANEL

## Installation Manual



### EASY INSTALLATION Suspension Mount

	<ol style="list-style-type: none"> <li><b>1. Turn off circuit breaker before installing.</b></li> <li><b>2. Place Ceiling Panel face down on flat surface.</b> <ul style="list-style-type: none"> <li>• Unscrew left driver and set aside screw.</li> </ul> <p><b>Optional:</b> If using dimmer, unscrew right driver cover.</p> </li> <li><b>3. Pop out knockout.</b> <p><b>Optional:</b> If using dimmer, pop out 2nd knockout.</p> </li> </ol>		<ol style="list-style-type: none"> <li><b>4. Connect conduit to knockout.</b> <ul style="list-style-type: none"> <li>• Feed wires through.</li> </ul> </li> </ol>
	<ol style="list-style-type: none"> <li><b>5. Connect supply wires to Ceiling Panel wires with included wire nuts:</b> <ul style="list-style-type: none"> <li>• Black to Black (Live)</li> <li>• White to White (Neutral)</li> <li>• Green to Green (Ground)</li> </ul> </li> </ol>		<p><b>OPTIONAL:</b> To use dimming feature, connect pink and purple wires on Ceiling Panel to compatible dimmer (not included).</p>
	<ol style="list-style-type: none"> <li><b>6. Replace driver covers.</b> <ul style="list-style-type: none"> <li>• Tighten screws.</li> </ul> </li> <li><b>7. Set preferred color temperature using CCT on back of Ceiling Panel.</b> <ul style="list-style-type: none"> <li>• 4000K</li> <li>• 5000K</li> <li>• 6000K</li> </ul> </li> </ol>		<ol style="list-style-type: none"> <li><b>8. Drill 2 holes into ceiling.</b></li> <li><b>9. Place anchors into hole, insert wire rope, and screw.</b> <ul style="list-style-type: none"> <li>• Refer to suspension kit's (not included) install manual for complete details.</li> </ul> </li> </ol>
	<ol style="list-style-type: none"> <li><b>10. Adjust support rope/wire to ensure Ceiling Panel is level.</b></li> </ol>	<p>Turn Power ON</p>	<ol style="list-style-type: none"> <li><b>11. Turn on circuit breaker and test light.</b></li> </ol>

### WARNING

**To reduce the risk of fire, electric shock, or physical injury:**

- Turn off circuit breaker before installing this fixture.
- This product should be installed by a person familiar with the construction and operation of the product and hazards involved. Safety eyeglasses and gloves are recommended.
- Abide by related regional and local laws or regulations.
- Proper grounding is required to ensure safety.
- Check for shipping damage before installing. If the product is damaged, do not use it.
- Keep fixture away from corrosive substances.
- Clean fixture regularly to ensure proper operation. Do not clean with harsh solvents.
- Use safety precautions and abide by regional and local laws or regulations.
- This product is not compatible with 3rd party sensors.
- Suitable for damp locations at temperatures ranging from -4°F to 113°F. Not for use where directly exposed to water.