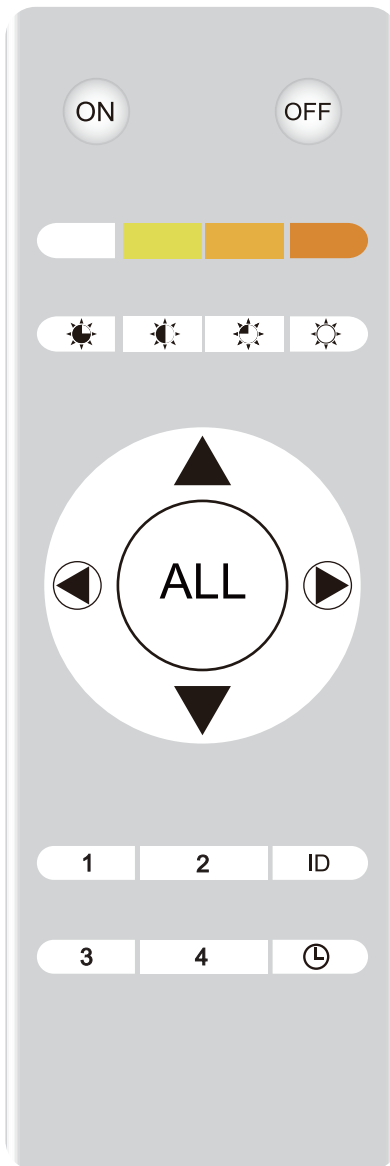




## 2.4GHz Radio Frequency Control System CCT Variable LED Panel

### REMOTE USER MANUAL



<b>ON</b> <b>OFF</b>	<b>ON</b> Turn on <b>OFF</b> Turn off
<b>ID</b>	<b>Identify Remote to Panels</b> Hold down the 'ID' button, then power the LED panels you wish to pair with the remote. Release the 'ID' button once the LED panel blinks twice. The remote is now paired with the panels.
<b>ID</b> + ▼	<b>Unpair Remote from Panels</b> Hold the button <b>ID</b> + ▼ together, then turn on the LED panels. The LED panels will blink. Release the buttons to finish unpairing the remote.
<b>1</b> <b>2</b> <b>3</b> <b>4</b>	<b>Set Up/Select Zones</b> Remote must first be identified to all panels. Power off the LED panels. Hold down a zone number button, power the LED panels for that zone, and release the zone number button once the panels blink once.
<b>⌚</b>	<b>Delayed Turn Off</b> Press the <b>⌚</b> button to initiate a delayed turn off. When the LED panels blink once, the timer begins. The LED panels will turn off after 10 seconds. Pressing the 'On' button will cancel the delayed turn off.
<b>ALL</b>	<b>Select All Zones</b>
<b>Select Colour Temperature</b> Adjust the colour temperature using the buttons below. To save the colour temperature, press the "OFF" button, then turn on the LED panel. It will power on with the same colour temperature.	
<b>5000K</b> <b>4000K</b>	<b>3500K</b> <b>3000K</b>
25% Brightness 50% Brightness	75% Brightness 100% Brightness
Increase Brightness Decrease Brightness	Decrease Colour Temperature Increase Colour Temperature

\* When turned on, the LED panels automatically detect any 0-10v dimmer setting to determine the brightness. It will default to 100% brightness if there is no dimmer input.

\* If a 0-10V dimmer is used, the light brightness will use the 0-10V dimmer's brightness setting.

\* If the remote controller is used, the light brightness will only change relative to its current brightness.



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### WALL DIMMER USER MANUAL



<b>ON</b> <b>OFF</b>	<b>ON</b> Turn on <b>OFF</b> Turn off
<b>A</b>	Slider for Dimming
<b>CCT</b>	<b>Cycle Through Colour Temperatures</b> Press the 'CCT' button to cycle between 3000K / 3500K / 4000K / 5000K. The selected colour temperature will be saved if the LED panels are turned off.
<b>ON</b> + <b>OFF</b>	<b>Pair Only Wall Dimmer to LED Panels</b> Hold down the 'ON + OFF' buttons and power the LED panels that should be controlled by this wall dimmer. Release the buttons after the light has been on for 2s to completing the pairing. <div>If you need to use both the remote and wall dimmer for the same LED panels, please do not use this function. Instead, refer to the instructions below.</div>

To use both the remote and wall dimmers for the same LED panels, **first pair the remote with the LED panels**. Then, pair the wall dimmers with the remote by holding down for 5s the below combination of buttons.

Zone	Remote	Wall Dimmer
1	1 + ID	ON+CCT
2	2 + ID	ON+CCT
3	3 + ID	ON+CCT
4	4 + ID	ON+CCT
All	ID	ON+CCT

After 10s of any operation, the LED panels and control system will enter standby power saving mode. If you need to make adjustments, simply press the 'ON' button and the indicator will flash to show it is working.