Remote Control

SL2339 RF Remote control for SL2330/ SL2332/ SL2334/ SL2336

The function of the Remote controller is to control LED Light for adjusting its lighting output range from 3% to 100% and changing Colour temperature from WW 3000K to DL 6000K remotely with Transfer Frequency 2.4GHz and Sensing distance reaching 30meters.

Code Matching and Grouping:

To control the LED Light, the first and most important step is Code matching and grouping between the controller and LED Light. Only they are code matched with each other it can be controlled remotely.

Select the LED Light which needs to be controlled, turn off the power supply for 10 seconds and switch on again. Within 3 seconds after it is switched on, quickly press the button "Channel ON"   (Four Channels in total) once, the LED Light will "flash slowly for three times" to confirm it's matched successfully.

Repeat above steps until all needed lamps are matched.

Code Clearing and Re-grouping:

Before re-grouping, the previous code is required to be cleared out.

Select the LED Light which code needs to be cleared. Turn off the power supply for 10 seconds and turn on again. Within 3 seconds, press "ON" button or Relevant " Channel ON"   for long time and the relevant light will flash quickly for 6 times and its code is cleared out successfully.

Button Function:

1) ON: Press the button, all lamps are turned ON. If press it for long time, all lamps turn to the brightest state at the same time. If press it twice quickly (1~3 seconds), all lamps will change between 3000K and 6000K directly, but their brightness will stay the same.

2) OFF: Press the button, all lamps are turned OFF. If press it for long time, all lamps turn to the dimmest mode

3) LGT+: Press the button and adjust to the brightest level

4) LGT-: Press the button and adjust to the dimmest level

5) CT WW: Press the button and adjust to warm white level

6) CT DL: Press the b utton and adjust to daylight white level

7) CH1/CH2/CH3/CH4: The ON/OFF Buttons have the same functions as "ON" and "OFF" but controlling its relevant Channel lamps.

Tips 1: If the LED Lamps are turned off by remote control, it's not lighted but it still consume 0.4W for each lamp.

Tips 2: Remote Turn-off Memory Function: after adjusting each lamp to suitable colour temperature and brightness, turn off by remote and turn it on again, it will resume to the previous setting

Tips 3: If you do not have access to remote control, turn the wall switch on and off quickly to change the CCT, the colour will be WW 3000K -- DL 6000K -- CW 4000K -- Night Light.

Tips 4: Switch Turn-off Memory Function: after adjusting each lamp to suitable colour temperature and brightness for more than 20 seconds, then turn off the power for longer than 20s, and turn it on again, it will restore to the previous setting of colour and brightness.

Tips 5: Switch Restore Function: When colour temperatures are different with each other (which are controlled by one Switch), to operate it as Tips 4, then quickly switch off & on within 3 seconds, then the lamps will all go to warm white 3000K.

Tips 6: The Night Light has no memory function, but can restore to the setting which you set before Night Light. If the colour setting was 6000K 70%, then press "OFF" button for a long time, it will become Night Light. Turn it off by Remote and turn it on again, it will return to 6000K 70%. Same if you turn off the power for longer than 20 seconds and turn it on again, it will also be at 6000K 70%.

Tips 7: When the lamps in four channels are all turned on.

To control four channels at the same time, press "ON" button once quickly to select all lamps in four channels

To control two or three channels at the same time, press "ON" button once quickly and turn off the channel which is not necessary to be controlled by pressing "Channel off";

To control one channel, just press "Channel on" button once quickly to select lamps in that channel.

Then you could press LGT+, LGT-, CT WW, CT DL buttons to control lamps which you have chosen.

Note: Battery not included