CCT Dimmable Panel Light

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DESCRIPTION

- Using RF-2.4G high frequency wireless control, lower power, far transmit distance, strong anti-interference capability, high communication rate.
- Stylish appearance, practical function, easily operation. Dimming & Color temperature adjustable, synchronous control
- Stepless adjusted CCT & Dimmable, Freely switch between warm white and cool white

LISTINGS

- CE TUV-GS listed
- P40 Rated-protected from total dust ingress;
- Protected from low-pressure water jets from any direction.

PERFORMANCE

- Rated lifetime L70: 50,000 hours
- 2700K-6500K
- CR: >80
- Luminous Efficiency:100lm/W
- Working Voltage:≤38V

ELECTRICAL

- Input Voltage: 100-240V AC
- 2.4G CCT dimmable, switch change CCT
- Driver Efficiency: >85%
- Power Factor: >0.9
- THD<15%

2.4G

CONSTRUCTION

- Professional circuit design, each group of LEDs work separately
- Wireless Control, easy to use, easy to install
- -20℃~+50℃ operating temperature
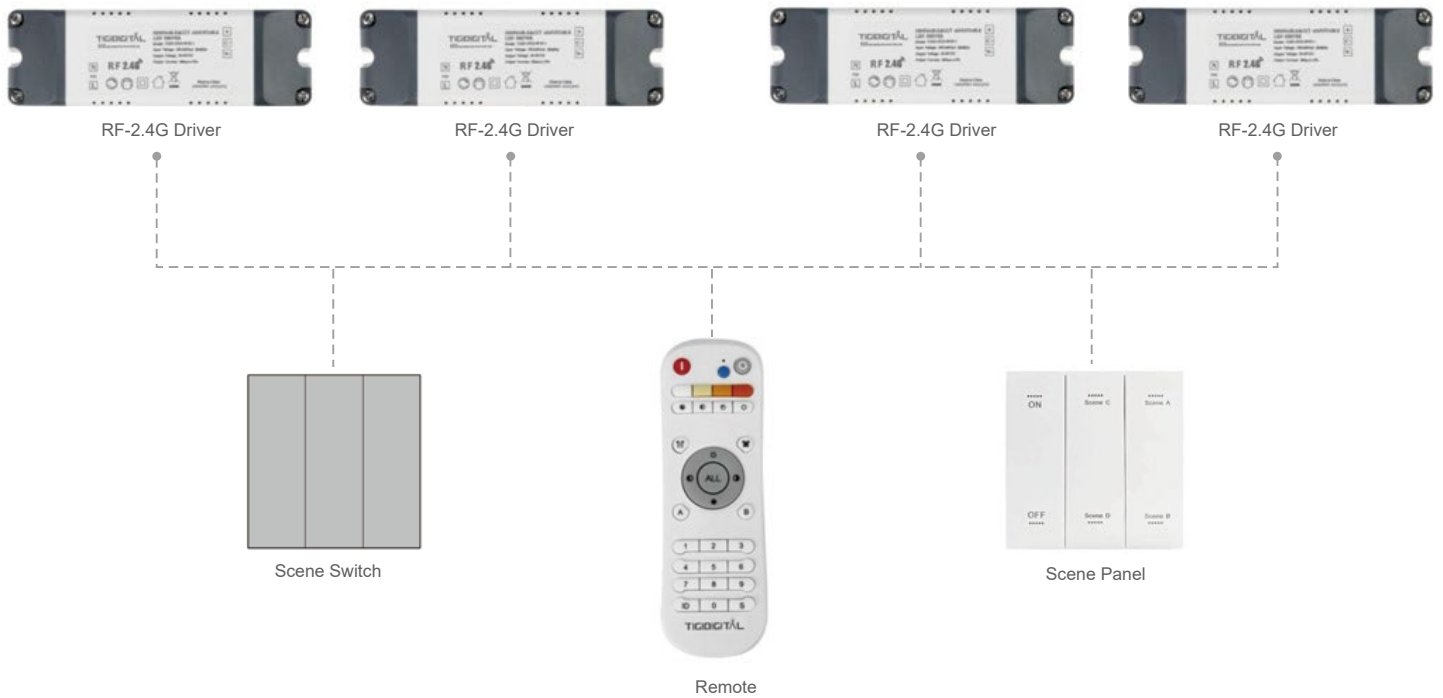- -20℃~ +60'℃ storage temperature

APPLICATIONS

Hotel	Ballroom
Commercial Purpose	Bar
Distribution Centers	Stage Area
Residential &Institution	

Item	Watts	Lumens	CCT	CRI	DIMMING	INPUT	CE, TUV
GLM-SPL3030-20W-CCT	20W	2000-2200	2700K-6500K	80+	2.4G; Switch Change	100-240V	√
GLM-SPL3060-20W-CCT	20W	2000-2200	2700K-6500K	80+	2.4G; Switch Change	100-240V	√
GLM-SPL6060-40W-CCT	40W	3800-4000	2700K-6500K	80+	2.4G; Switch Change	100-240V	√
GLM-SPL6262-40W-CCT	40W	3800-4000	2700K-6500K	80+	2.4G; Switch Change	100-240V	√
GLM-SPL30120-40W-CCT	40W	3800-4000	2700K-6500K	80+	2.4G; Switch Change	100-240V	√
GLM-SPL60120-54W-CCT	54W	4800-5400	2700K-6500K	80+	2.4G; Switch Change	100-240V	√

RF-2.4G Lighting System

RF-2.4G Driver   RF-2.4G Driver   RF-2.4G Driver   RF-2.4G Driver

Scene Switch

Remote

Scene Panel

Remote Controller Paramete

Operating method:

Steps of Setting ID number of lamps:

①Turn OFF the lamp by switch for 3 Seconds, then turn on lamp, finish step②,③ within 10 Seconds

②Press 1 or 2 numbers on the number keys of remote controller, than press " ID " key

③Repeat step ② again in case of mistake, then the lamp will flash 1 time.

④Turn off the lamp by switch within 10 seconds, then finish setting.

Control the lamps:

The function of the keys: as the picture on the right.

Control the single group: press the ID number of the lamp you want to control and then press one functional key(on/off, color temp, brightness).

All-control Model: press" ALL " key to control all groups.

TIMING ON/OFF:

Press the ID number of the lamp you want to set, press " ID "key.

SET:Press the number key 1-99 , press"🕐 "timing ON key or"🕐 " timing OFF key, then finish setting. Timing units is 10minutes.

Cancel:Press"0"key, then"🕐 "timing ON key or"🕐 "timing OFF key to cancel timing mode.

COPY THE ID OF CONTROLLER:

Press" S "key of one controller and" I "key of another controller at the same time, keep 6 seconds, the indicator will flash 3 times, then finish setting.
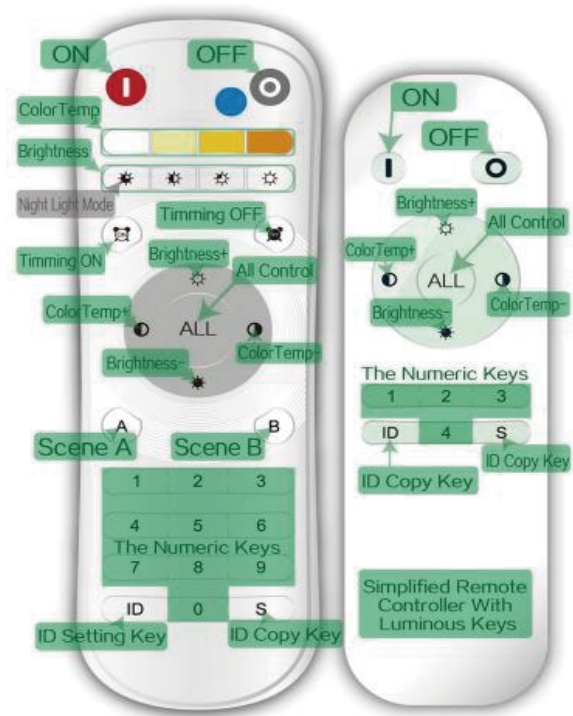
Recovery:Press the " S " key and " ALL " key of the controller which the ID has been copied for 6 seconds, the indicator will flash 3 times.

NIGHT LIGHT MODE:

Press" ☀ "key when the lamp is turned off by the controller to enter the night light mode.

CIRCLE MODE:

Press the ID of the lamp, then press" ◐◑☼☀ "(left, right, up, down) to enter the circle mode.

ON   OFF

ColorTemp
Brightness
Night Light Mode
Timming ON   Brightness+   Timming OFF   All Control
ColorTemp+   ALL   ColorTemp-
Brightness-
Scene A   Scene B

The Numeric Keys
1	2	3
4	5	6
7	8	9
ID	0	S

ID Setting Key   ID Copy Key

ON
OFF
Brightness+   All Control
ColorTemp+   ALL   ColorTemp-
Brightness-

The Numeric Keys
| 1 | 2 | 3 |
| ID | 4 | S |

ID Copy Key

Simplified Remote Controller With Luminous Keys

SCENE MODE:The system can save two scenes : "A" and "B"

Save:

①Adjust the light as your preference.

②Press the ID number of the lamp.

③Press" ID "key and then press" Ⓐ "or" Ⓑ ", the lamp will flash 1 time, then the scene will be saved.

Recall:

①Press the ID number of the lamp.

②Press" Ⓐ "or" Ⓑ ", the lamp will enter the scene you preset.