LED Controller LED Controller

T2 + P2 Wireless Remote CCT controller



ROHS (FCC ID: 2APBAT1)

Technical Specs:

P2: CCT Panel

- · Input Voltage: DC12V-24V
- · Load Current: 4A×4CH Max 16A
- Grey Scale Level: 4096×4
- Max Output Power: 192W/384W(12V/24V)
- Working Temperature: -20°C~55°C
- Dimensions: L86×W86×H36(mm)
- Weight(N.W): 190g

Installation:

Install

Wireless Remote (T2)

- Working Voltage: 3V(CR2032)
- · Working Frequency: 433.92MHz
- · Remote Distance: 30m
- Working Temp: -20℃-55℃
- Dimensions: L106×W56×H9(mm)
- Weight(N.W.): 40g



Kev Functions:

P2: CCT Panel T2: NW-WW CCT Touch Circle Brightness+ Brightness-(5)10 Touch Color Circle 8 level 8 level 30s Delay Off Scene 1 Scene 2 short press select scene, long press Short press to Brightness +/save scence delay 30S off Three CT Selection 308 Long press to enter learning status Brightness selection ON/OFF

ON/OFF

(Master Switch)

- ※ Long press

 ^o

 to turn on/off the buzzer.
- ※ Short press

 P to call scene, long press

 P to save scene.
- * Hold the α_j , ∞ keys for 2 second, the controller will restore defult and restart automatically.

X The Learning ID Method of Remote Control:

Remote control has been matched to the receiver before leave factory, if deleted accidentally, you can learn ID as follow. Learning ID: Long press the (38) key on the panel, to enter the learing mode, then press any key on the remote control, activated. Noticed: Panel P1 can only learn remote control T1, Panel P2 can only learn remote control T2, Panel P3 can only learn remote control T3, Panel P4 can only learn remote control T4. When the light of 38, key on the panel keeps on,

X Notice: The remote control will enter dormant status without operation for 30 seconds, please press any key to reactive it.

Wiring Diagram:

it will enter into learing mode.

