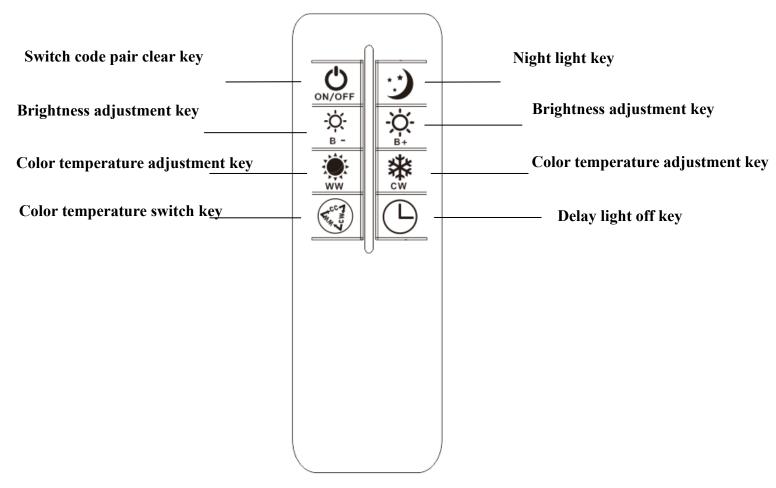
## Introduction to remote control appearance and key functions

Outline (dimension: 117 (L) x38 (W) x14 (H) mm)



## **Introduction to key functions**

switch, long press to clear the code

ON/OFF Switch code pair clear key Short press the



Night light key Press briefly to enter the night light node (about 10% brightness)



Brightness adjustment key Adjust the brightness (dimming)



Brightness adjustment key Adjust the brightness (lightening)



Color temperature adjustment key Adjust the color temperature (lower the color temperature)



Color temperature adjustment key Adjust the color temperature (increase the color temperature)



4000K-6000K-3000K 4000K (3000K 50%+6000k 50%) 6000K 100% 3000K 100%

Color temperature switch key
Actual sequence 4000K-6000K-3000K
Neutral light 4000K (3000K 50%+6000k 50%)
White light 6000K 100%



Delay light off key: Press this key briefly to enter the delayed closing mode (the lamp flashes once, and the output is completely turned off after a 30 minute delay). When entering the delay mode, press other keys to clear the delay off mode

## **Remote control description:**

- Power supply: 2 AAA batteries; Communication type: wireless RF-2.4G; Control distance: no less than 20m (no shelter)
- Number of control lights: The number of lights controlled by each remote controller is theoretically unlimited (within the remote control distance), and each light can be controlled by up to 4 remote controllers
- Remote control memory function: In any state, turn off the light with the remote control, and then turn on the light with the remote control, which is the state when the light was turned off last time
- Night light mode: In the small night light mode, the brightness is about 10% of the maximum brightness, and the color temperature is yellow. In this mode, any function key can be operated

## **Operation method**

- Code matching: turn on the commercial power 10 seconds after the power is cut off for one or more lamps
  under the control of the same switch (mains switch), and long press the ON/OFF/code matching/code clearing
  key 30 seconds after the power is turned on, and the neutral light flashes three times slowly, indicating
  successful code matching
- Code clearing: Turn on the commercial power 10 seconds after the power is cut off for the lamps (one or more lamps) controlled by the same switch (mains switch), and press the ON/OFF/code matching/code clearing key for 30 seconds after the power is turned on, and the neutral light flashes six times, indicating successful code clearing