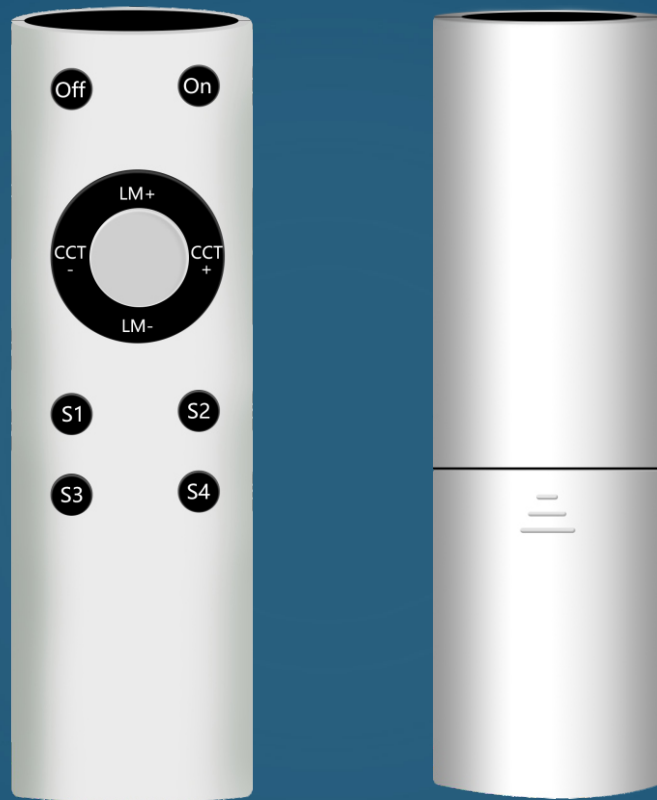




Bluetooth Remote Control

DC Lighting Controller

TL-RC-BNNN-SN-03-04

Product Range

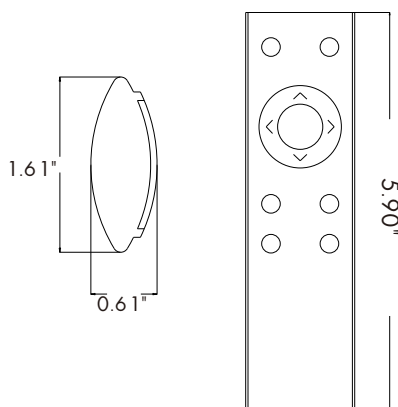
Part No.	Input Voltage	Operating Current	Communication Protocol	Communication Frequency	Operating Temperature
TL-RC-BNNN-SN-03-04	DC 3V	25mA (max)	Bluetooth Mesh	2405-2480MHz	-20~+60°C

Max. Launch Power	Rx Sensitivity	Max. Communication Distance	IP Rating
8dBm	-92dB	100m(328ft)	IP20

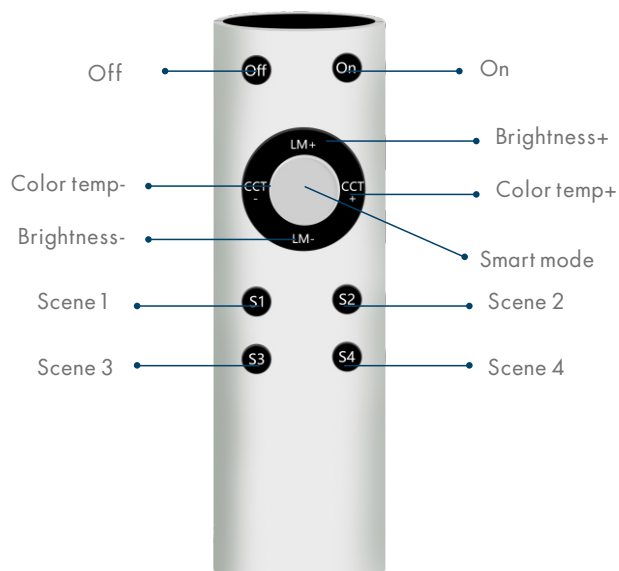
Features

- Bluetooth switch module
- Mobile electronic remote control
- Mesh wireless ad hoc network

Size



Diagram



Remote Control Instructions

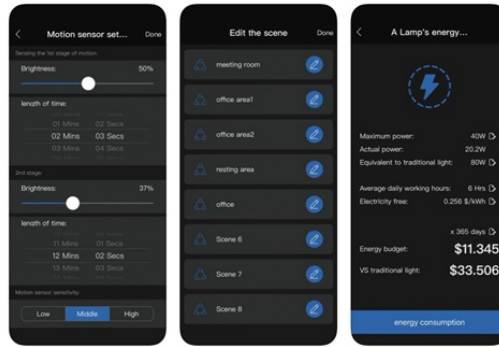
- (1) The key functions are shown in the figure.
- (2) Distribution network or activate configuration button: Press the on key + the scene 2 key at the same time, and the indicator light will flash at the frequency of 1Hz. During this period, distribution and settings can be adjusted. The remote controller controls the object.
- (3) Press reset to remove the network: Press the on key + Scene 2 key at the same time, and the indicator light will flash at the frequency of 1Hz. Press the off key within 3 seconds, and the indicator light will flash quickly. When the light is off, the remote controller has successfully removed the network.

APP "SL Solutions"

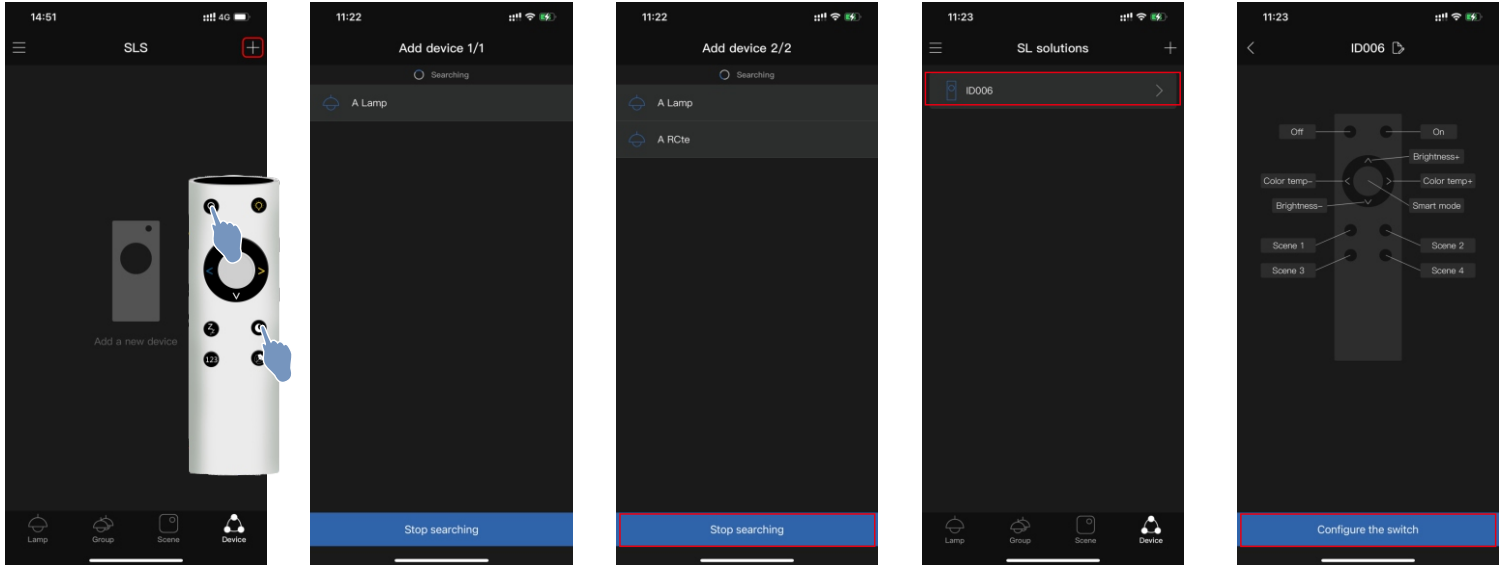


SL solutions
Smart Lighting Solution

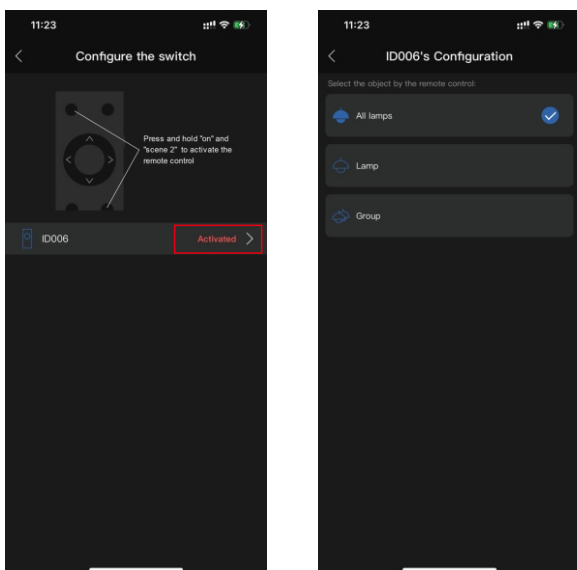
OPEN



Add sensor



1. Add remote control. (*At the same time, press and hold off + Scene 2 and the indicator light flashes at 1Hz (this is the distribution network status)
2. Search for remote control equipment. (*If it is a paired device, it needs to reset the previous network, then it needs to press the on key (remove the previous network) within two seconds after holding down the off + Scene 2 at the same time, and then follow the network distribution steps)
3. The search is successful. Click to select the device.
4. After adding, the accessories page displays the current remote controller.
5. Enter the configuration remote controller.



6. The remote controller is not used for a long time and needs to be reactivated.
7. Optional multi lamp, single lamp and all lamps Then the operation flow of remote control distribution network.