Function Description of Infrared Remote Control (21 Key)

ON: Turn on the lights (start with the last setting before OFF).

OFF: Turn off the lights and also the timer.

Timer function on. Lights work in 8 hours, then rest for remain 16 hours.

Timer function off.

18 Function Selection Incremental functionality

18 Function Selection Decreasing functionality

1. S	TEADY ON
2, R	ANDOM ON& OFF
3, CH	ASING 1
4, AC	CCUMULATE
5, TR	AILING TO THE MIDDLE
6, TR	AILING CHASE EFFECT
7, CH	ASING 2
8, RA	NDOM FLASHING 1
9, RA	NDOM FLASHING 2
10, S	LOW FADE
11, S	LOW FADE CHASE EFFECT
12, T	WINKLE
13, R	EVERSE CHASE
14, V	VAVE
15, L	IGHTS JUMP IN SYNCHRONOUS MODE
16, G	RADIENT
17,	7 COLORS GRADIENT CHASING EFFECT
18, C	ANDY COLOR LIGHTS GRADIENTS AND JUMP

Brightness increase

Brightness decrease

Function auto

color changing

Function selection



The remote control sends a command, the transformer receiving module receives the command and then drives the LED chip to implement the function corresponding to the command. The receiving part has no transmitting function.

CAUTION:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.