139▥

26.1▥▥

85.1▥▥

15.5mm

127▥▥

40.3

1 A Bluetooth pairing

2 LED lighting switch ON / OFF

3 a

4 Next

5 LED brightness +

6 LED brightness -

7 tone light -

8 Pause / Play

9 sound bright +

10 LED lights

11 Battery window

12 LED main light

13 Remote Control

2; Use

2: one lamp connected to the main power supply AC 220V or AC 120V, LED lights light up simultaneously. AAA batteries loaded on the remote control.

2:2 Connect the power will automatically turn Bluetooth.

2:3 Connecting the power remote control at the main light icon while pressing a key on the remote control for 2 seconds, the blue LED above the icon 10 locations simultaneously flashing cycle, enter the Bluetooth pairing connection status. Is connected machine can access connection. After a successful connection location 10 blue lights flash 2 times indicates that the connection was successful.

Press and hold the Bluetooth boot 2:4 (icon) button for 5 seconds after a 10 position icon flashing blue light illuminated indicating that it has turned off.

After a successful connection 2:5 Bluetooth icon on the remote control 3/4 keys, function as the previous / next song.

2:6 Bluetooth connection is successful, press the remote control icon 7/8/9 keys, bright tone function + / / Pause * Play / tone light -.

2:7 according to the two key remote control icon, LED lighting switch ON / OFF.

2:8 remote control shown by 5/6 keys, LED lighting lamp brightness - / Brightness +.

3. Electrical Characteristics

3:1 main lamp power parameters:

A: Power Supply: AC: 220V/50HZ 110V/60HZ

B: current: Maximum current 600MA

3:2 Remote Control Power parameters:

A: Power supply: 2 7 AAA batteries DC: 3V

B: Current: Key: 12MA

3. RF distance

Distance:> = 10M (without interference environment)

RF Frequency: 2402 ~ 2480MHZ

4. Speaker 8 ohm / 5W

5. LED Brightness: 400lm