**OPERATION INSTRUCTIONS**

1. **Touch key**
   - Touch key on in the light sensor.
   - Once the light is turned on, the light will automatically turn off after one minute. The light will work as a dusk to dawn light sensor light unless manually turned on.

2. **Remote control function**
   - Press the Dusk button, and the light will flicker one time: it will automatically light up at dusk and off at dawn.
   - Press the 12H button, the light will flicker one time, and the light will automatically turn off after 12 hours.
   - When pressing the 8H button, the light will flicker one time, and the light will automatically turn off after 8 hours.
   - When pressing the 6H button, the light will flicker one time, and the light will automatically turn off after 6 hours.
   - When pressing the 4H button, the light will flicker one time, and the light will automatically turn off after 4 hours.
   - When pressing the 2H button, the light will flicker one time, and the light will automatically turn off after 2 hours.

   **NOTE:**
   - When switching to dusk to dawn mode, the light will work after a one-minute delay.
   - Under SWITCH CONTROLLED mode, there is no timing function.

**REPLACE THE BATTERIES**

- **Tools Required** (not included):
  - Flathead screwdriver
  - Phillips screwdriver

- **Replace the batteries of the remote control by referring to the figure on the right.**

**SPECIFICATIONS**

- **Model:** BDB55D-3
- **Parts List:**
  - 1. Cover
  - 2. Lamp Base
  - 3. Expansion Rubber Plug
  - 3x18AWG
  - 272x112x151mm / 0.9 kg / 1.98 lb
  - 55W / 5A
  - ≥ 5W / 2A
  - CRI: 80-90
  - Lumen: 5500-6000lm

**INSTALLATION STEPS**

1. **Step 2:**
   - LED Light base, drill two mounting holes and drive the expansion rubber plugs into them.

**NOTE:**
- **CONTROLLED mode,** which means the light will stay on all day.
- If the light is turned on by pressing 'ON' button on the remote control. The light will be SWITCH controlled.

- **Timer Function**
  - Press the Dusk button, and the light will flicker one time: it will automatically light up at dusk and off at dawn.
  - When pressing the 12H button, the light will flicker one time, and the light will automatically turn off after 12 hours.
  - When pressing the 8H button, the light will flicker one time, and the light will automatically turn off after 8 hours.
  - When pressing the 6H button, the light will flicker one time, and the light will automatically turn off after 6 hours.
  - When pressing the 4H button, the light will flicker one time, and the light will automatically turn off after 4 hours.
  - When pressing the 2H button, the light will flicker one time, and the light will automatically turn off after 2 hours.

**WARNING**

This product must be installed in accordance with the instructions and guidelines given by the manufacturer. The design and installation of the product must be carried out by qualified personnel. If the installation is not carried out correctly, it can be dangerous. If you have any doubts, please consult the dealer or an experienced radio/TV technician for help.

**Plastic, electronic, and electrical components**

- **Plastic:** There may be small plastic fragments on the plastic parts. These fragments can cause permanent damage to the plastic parts. It is not recommended to use any plastic cleaner on the plastic parts.

- **Electronic:** This equipment generates RF energy and can cause interference if not installed correctly. It is recommended to use the remote control for the first time in a location away from the device. It is recommended to use the device in a location with a good signal strength and avoid using the device in a location with a poor signal strength.

- **Electrical:** This equipment 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, including interference that may cause undesired operation.

**FCC Compliance**

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.
2. This device must accept any interference, including interference that may cause undesired operation.