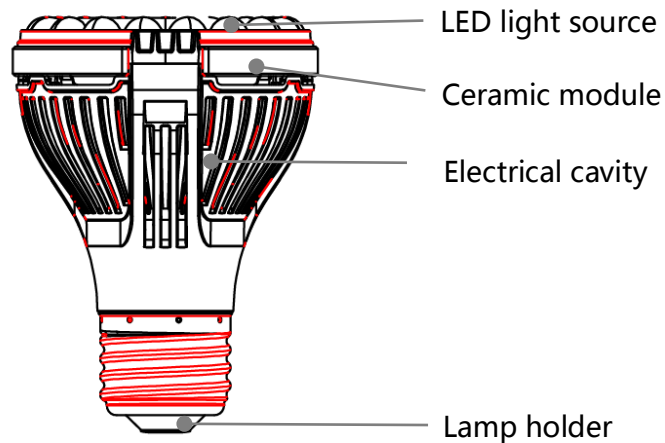


Smart LED grow light

User Guide

Product Overview

Thanks for purchasing our product, to ensure full understanding of the product and know how to use it properly, please read the user guide thoroughly and keep it for potential use.



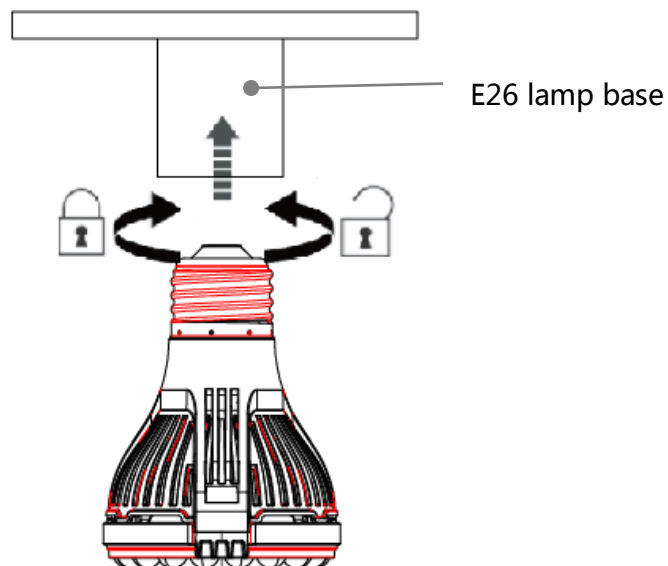
Installation



WARNING! Risk of burn! Do not touch LED light source or the housing during use.



WARNING! Risk of electric shock! Disconnect power before servicing.



Put the lamp holder screwed to the E26 lamp base.

App installation

Search “Stellar BLE” in Google Store or App Store to get the App.

Note: If it has been installed on the phone, make sure the app is the latest version.

Add devices

1. Turn on the light after the installation.
2. Open the Stellar BLE App, make sure the Bluetooth on your phone is on, get the phone close to the device.
3. Tap “+” on the top right of the “Light” interface, tap “Add Devices” to start searching devices.
After the device is displayed on the list, select the device, tap “NEXT” to continue.
4. Wait for the device connection, ensure it has been added successfully, tap “OK” to finish.

Note: Retry it several times if adding failed due to connection error.

Restore factory settings

You can select “Disconnect” on the Light Information interface, then select Remove, the device will be reset successfully after it blinks to constant white light(idle state).

Technical Parameters

Product Name: Smart LED grow light

Model: C3ZW005-B0010A27

Input: AC 120V, 60Hz

Rated Power: 10W

Beam Angle: 60°

IP Degree: IP20

Control Method: Mobile App

Lamp holder Type: E26

Lifespan: 25000 hours

Product Dimensions: 62*62*84mm

Working Temperature: -10°C~-40°C

Cautions:

1. Read the instruction manual thoroughly before first use. Follow all the safety instructions and information.
2. This product is suitable for indoor plant cultivating scenarios like vertical farms, plant factory, plant incubator, greenhouse, etc.
3. Risk of burn! Do not touch LED light source or the housing during use.
4. Ensure the voltage given on the rating label / in the user guide complies with the power supply.
5. Do not stare at the operating light source or direct the beam at other people or animals to prevent eye damage.
6. Install the product according to the intended use and as described in this manual.

7. Do not install / place the product in adverse ambient conditions or in rooms where heat sources, hot steam, corrosive gas, flammable gas, vapors or dust are present.
8. For indoor use only! Do not expose the product to rain or wet conditions.
9. The light source of this product is not replaceable. When the light source reaches the end of its life, the whole luminaire has to be replaced.

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.

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

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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

FCC ID: 2A4AE-C23ZW005