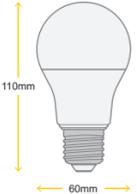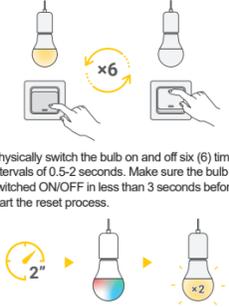Scale: 1:1

Dimensions: 330×90mm

50mm 50mm 50mm 50mm 50mm 50mm

1 — BASIC INFORMATION

This is a color bulb with the ability to provide control/tuning/dimming options via smartphone or tablet from anywhere around the world. Use this product to create rich indirect light scenes in your home, employing thousands of colors while consuming 84% less energy. Automated timers, customized light settings, and easy setup are among the many features of this Smart Light Bulb.

2 — WARNINGS & SAFETY INSTRUCTIONS

⚠️ **The following must be read, stored, and observed before installation:**

- Switch off the power supply to the socket and allow sufficient time for the bulb to cool before removing the bulb from the fitting.
- WARNING: Risk of Electric Shock. Do not attempt to disassemble bulb.
- Not suitable for use with standard wall dimmers.
- Do not clean the bulb with wet cloth. Use in dry locations only.
- Suitable for use in operational environments between -4°F and 104°F (-20°C and 40°C).
- Not for use in emergency lighting.
- Not suitable for totally enclosed fixtures.
- Do not clean the bulb when it is on and connected to the power supply.
- Do not place the bulb on hot surfaces.
- Please note that the weight difference between this lamp and the lamp you intend to replace must not be significant as it may reduce the mechanical stability and impair the maintenance and function of certain luminaires and lampholders.

3 — MOUNTING THE DEVICE

1 Screw the bulb into a standard socket.

2 Turn on the bulb with your wall switch or alternate method to apply power to the bulb.

4 — CONFIGURATION

1 **Download the App**
Search for TIS Control & download the app.

2 Set up your hub (if not already set in the application).

5

Username: **user**
Password: **tis777**

3 Go to Settings, and enter the default username and password.

4 Go to the TIS-BEE configuration button, and follow the instructions.

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5 **Add the Device**
In the TIS-Bee configuration, press Add Device. Then, follow the instructions to add the device using the 2 available methods.

a. Scan QR Method   b. Search Method

Select whichever method you prefer, and follow the instructions on the app.

50mm 50mm 50mm 50mm 50mm 50mm

7 — TECHNICAL SPECIFICATIONS

110mm
60mm

Communication Protocol Zigbee® 3.0	**Form Factor** A60 bulb, E27 fitting
Light Beam Angle 220 degrees	**Voltage Range** 220-240VAC, 50/60 Hz
Color Temperature 1800 K – 6500 K	**Wattage** 8.5 W
Product Dimensions 60(diameter)×110(height)	**Item Weight** Rated 65g

8 — RESET TO FACTORY DEFAULTS

×6

1 Physically switch the bulb on and off six (6) times for intervals of 0.5-2 seconds. Make sure the bulb is not switched ON/OFF in less than 3 seconds before you start the reset process.

2" ×2

2 The sixth time you turn on the bulb, wait for 2 seconds, the bulb will R-G-B-W gradient and flash twice indicating that it is successfully reset.

9 — TROUBLESHOOTING

Problem	Possible Cause	Solution
Unable to pair	Bulb not in pairing mode	Reset the bulb to factory mode.
	Pairing mode has timed out	Toggle the wall switch OFF then back ON.
	No power to the bulb	Turn the wall switch ON to ensure the hub is online.
	Bulb has joined another network	Reset the bulb to factory mode.
Unable to control the bulb	Wi-Fi or Internet connection lost	Ensure there is an Internet connection or local Wi-Fi network connected to the hub and your app.

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Problem	Possible Cause	Solution
Unable to control the bulb	Out of range	Move the hub closer to the bulb.
Bulb flickers	Bulb connected to a wall dimmer	Replace the dimmer with a standard wall switch, or set dimmer to max output.
Bulb is slow to respond	There are Internet or Wi-Fi connection issues	Check with your router and ISP.
	Obstructions between the hub and the bulb	Relocate the hub closer to the bulb.

TIS BEE User Manual
Smart RGBW Light Bulb

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Please read the user manual carefully before operation