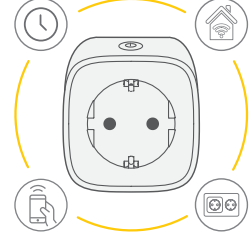


70mm      70mm      70mm      70mm      70mm      70mm

**BASIC INFORMATION**



If you need a solution to set your appliances to function according to your routine and preferences, this smart EU standard plug is the ideal option for you. It offers accurate scheduling along with electricity consumption logs and smart hub compatibility.

1

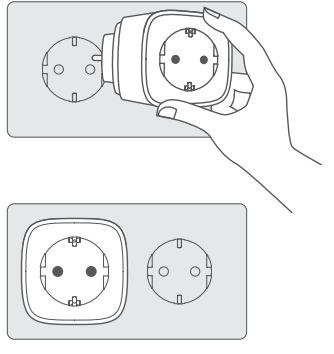
**WARNINGS & SAFETY INSTRUCTIONS**

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

- The plug is for indoor use only.
- Improper use or installation of the device can cause **SERIOUS INJURY, DEATH, or LOSS/DAMAGE OF PROPERTY.**
- Do not use in a manner other than what is outlined in this document.
- Turning the device on/off more often than once in two seconds can shorten its lifetime.
- Do not try to open or to repair the device by yourself. Leave device repair to a technician or other expert.
- Avoid overloading the device. Observe the recommended limit.

2

**MOUNTING THE DEVICE**

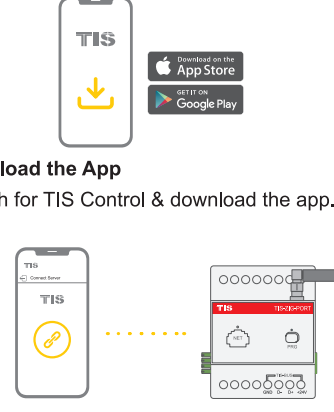


Simply plug into a wall outlet.

3

**CONFIGURATION**

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

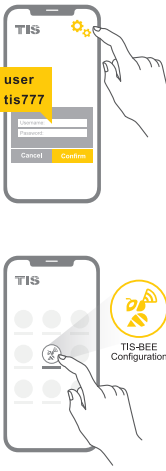


**2 Set up your hub (if not already set in the application).**

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

Username: user  
Password: tis777

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



**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.

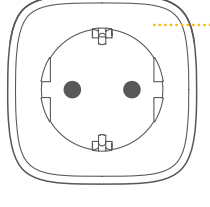
a. Scan QR Method      b. Search Method

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

6

75mm

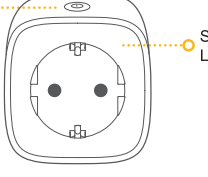
**LED BEHAVIOR**



LED Status	Description
LED flashes once a second for 60 seconds	Network is connecting.
LED stops flashing	Network is working properly.
LED flashes quickly	Factory reset is being finalized.

7

**TECHNICAL SPECIFICATIONS**



**Voltage**  
230V~/50Hz

**Maximum Load**  
3680W

**Operating Frequency**  
2400-2483.5 MHz

**RF output power**  
<10dBm

**Product Dimensions**  
84mm×60mm×60mm

**Communication Protocol**  
Zigbee® 3.0 Network

**Plug Format**  
Type F Square plug (EU standard)

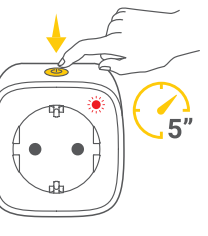
**Operating humidity**  
<80%

**Item Weight**  
70g


8

**RESET TO FACTORY DEFAULT**

**1 Press the button on the Smart Plug for at least 5 seconds, until the red LED starts to blink rapidly.**



**2 After that, the green LED will blink once a second, indicating that it can be paired to a Gateway again.**




9

**TROUBLESHOOTING**

Problem	Possible Cause	Solution
Unable to pair	Plug not in pairing mode	Reset the plug to factory mode.
	Detector is away from the hub, or there are obstacles.	Move detector closer to the hub.
The search for a gateway has timed out.		Short press on the button to restart it.
Detector is connected to another hub network.		Reset the detector to factory default.


10

**TIS BEE** User Manual  
Zigbee Smart Plug



Product specifications, size, shape, and prices are subject to change without notice, and actual product appearance may differ from that depicted on the packaging.

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CE

Please read the user manual carefully before operation