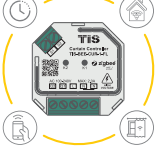


75mm

BASIC INFORMATION



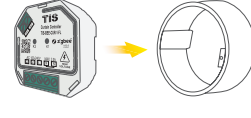
This wireless mini module works with the Zigbee 3.0 protocol and is a great solution to configure with traditional roller blinds or shutters. It makes a big difference in managing the curtains around your home. It also enables remote control via smartphone from wherever you are. Plus, its timer function allows you to open/close shutters at a certain time automatically.

WARNINGS & SAFETY INSTRUCTIONS

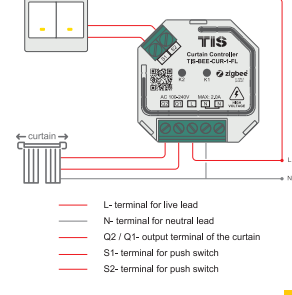
The following must be read, kept, and observed before installation:

- This roller blinds switch module cannot work with a DC motor.
- Do not use in a manner other than outlined in this document.
- Installation may only be carried out by a qualified electrician.
- Installation near flammable materials is not permitted.
- Do not install when power to the device is on.
- Do not expose the device to moisture.

MOUNTING THE DEVICE



Fit inside the junction box, or next to motor. Follow the connection diagram to connect to power, load, and push button switch.



L- terminal for live lead
 N- terminal for neutral lead
 Q1-Q2- output terminal of the curtain
 S1- terminal for push switch
 S2- terminal for push switch

CONFIGURATION

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

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

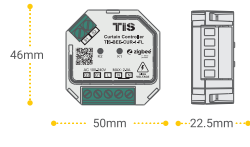
3 Go to Settings, and enter the default username and password.

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.

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

TECHNICAL SPECIFICATIONS



Product Dimensions: 50mmx46mmx22.5mm
 Voltage: 220-240V AC 50 / 60Hz
 Current: 3A
 Power Load: 500W (Max.)

Communication Protocol: Zigbee® 3.0 Network
 Operating temp: -10°C ~ +40°C
 Material: Plastic
 Range: 5 200m

75mm

LEARNING ZIGBEE REMOTE

1 Short press button K2 4 times (Or reset power of the device 4 times) to start Learning mode, learning mode lasts for 180 seconds, once timeout, repeat this step.

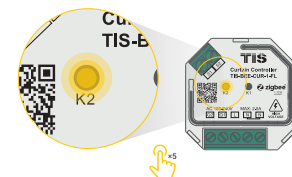
2 Set the green power remote into Learning mode, please refer to its manual

3 The remote can control the device after successful learning.

DELETE LEARNING ZIGBEE REMOTE

1 Short press button K2 3 times (Or reset power of the device 3 times) to start delete Learning mode, delete learning mode lasts for 180 seconds, once timeout, repeat this step.

RESET TO FACTORY DEFAULT




1 Short press "Reset" key 5 times continuously or repower the device 5 times continuously if the "Prog." key is not accessible.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Module not in pairing mode		Reset the Module to factory mode
Unable to pair	Module is away from the hub, or there are obstacles	Move Module closer to the hub
	Module is connected to another hub network	Reset the module to factory default


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

TIS TIS CONTROL LIMITED
 RM 1502-p9 Easey Comm Bldg 253-261
 Hennessy Rd Wanchai, Hong Kong
 www.tiscontrol.com



TIS-BEE User Manual

Zigbee Curtain Controller



Please read the user manual carefully before operation.