60mm | 60mm | 60mm | 60mm | 60mm | 60mm

80 mm

BASIC INFORMATION

This smart touch panel is a direct replacement for your traditional built-in switches. Mount with the use of existing in-wall back boxes to easily upgrade the lighting system of your property. This Zigbee-powered switch provides you with new ways to control your home limitlessly even when you are not home.

1

WARNINGS & SAFETY INSTRUCTIONS

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

- Mount in a neat and dry location with a suitable temperature and humidity level

- Avoid mounting near strong signal sources such as microwave oven that may cause signal interruption resulted in abnormal operation of the device

- Keep out of the reach of children, and away from water, damp or hot environment

- Do not attempt to open, service, or modify this device

2

MOUNTING THE DEVICE

Use two screws to fit this panel into standard junction boxes

1 Turn of the power at the main circuit breaker

Circuit Breaker
OFF

2 Remove the switch cover. Unscrew and pull the wall switch out. Then, take the wires out of the load and line

3

3 Connect the load wires to S1, S2, S3, and the live wire to the L terminal

4 Insert the switch and the wires in the box and fix using 2 screws

5 Mount the top cover as shown in the picture

6 Turn on the power supply

4

CONFIGURATION

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

Download on the App Store
GET IT ON Google Play

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

TIS-BEE Configuration

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

6

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80 mm

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

7

TECHNICAL SPECIFICATIONS

109mm

85mm

42mm

Communication Protocol
Zigbee® 3.0 Network

Rated Voltage
110-230 V AC

Operating & display elements
4 touch buttons with RGB backlit

Dimensions
85mm x 109mm x 42mm

Material
PC fire-proof/ glass in front

8

RESET TO FACTORY DEFAULT

6S

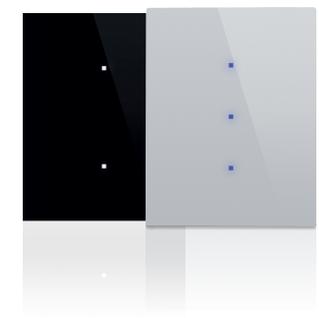Press and hold any button for 6 seconds.

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TROUBLESHOOTING

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

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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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TIS BEE
Dione Light Switch

User Manual

CE

Please read the user manual carefully before operation