



PRIMA +



Metallic bezel:
 Glass Panel:

DESCRIPTION

A Prima+ Touch Switch fulfills the primary requirement as switching ON/OFF or dimming light and controlling the speed of the fan in a room. This is suitable for multi-functional requirements with 6 Relays, one Light Dimmer, one motion sensor, one Fan speed controller and a built-in LUX sensor. It can be installed on a six modular British Standard gang box.



HEAT, HUMIDITY AND SHOCK PROOF




SLEEK AND STYLISH DESIGN




RETROFIT IN 2 MINS




CAPACITIVE TOUCH SENSORS



Z-WAVE COMPATIBLE



ENERGY CONSERVATION



MULTIPLE CONTROLS WITH A SINGLE TOUCH



SUPPORTS INTEGRATION WITH VOICE AND APP

SPECIFICATIONS

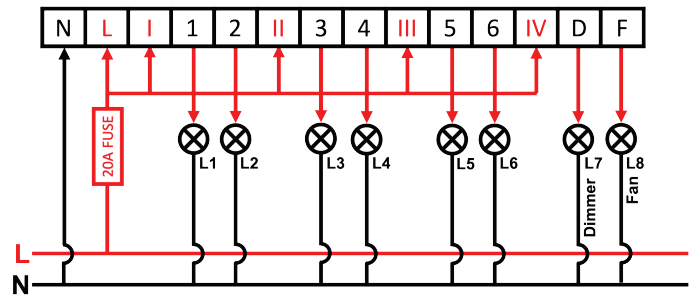
Model number	HTP-611-BXX-IN XX denotes color of Bezel and Glass plate
Gang box Size	6 Modular British Standard
Dimensions (L*W*B)	233x100x34.2 mm
Power Rating	110 – 240V AC, 50 Hz
Load Rating	6 relays (1000W Resistive/150W Capacitive) 3 separate dry contact outputs 1 Fan Dimmer (Max 150W) 1 Leading Edge Dimmer (Max 300W Halogen / 150W LED)
Weight	440g
Operating Temperature	32 °F to 104 °F or 0 °C to 40 °C
Storage Temperature	-4 °F to 158 °F or -20 °C to 70 °C
Humidity	0- 90%
Wireless Range	50m outdoor - 30m indoor
Radio protocol, Power	Z-Wave Plus, 1mW
Radio Frequency	EU 868.4MHz, IN 865.2MHz BR/AU 921.4MHz, US 908 MHz

PRE-INSTALLATION MANDATORY CHECKS

- It is always advised to consult a certified electrician to perform the installation process.
- Ensure the Load capacity & Power requirements of your intended switch matches the technical specifications.
- Ensure you follow all national and local electrical codes for installation.
- **TURN OFF** the mains to make sure no power is running.
- Open the existing Wall Switch/Faceplate (if any). You may use a flathead screwdriver to open the switch gently.

INSTALLATION AND CONFIGURATION

- Open the frame of the Prima Touch panel.
- Refer to the line wiring diagram and connect the wires accordingly as Line In/Hot, Neutral, Load, and Earth Ground wires. Make sure the wires are properly screwed to avoid loose connections.



- Neatly push the wires into the gang box and gently screw the PCB box on the wall. Turn the Main **Power ON**, and the LED lights blink blue.

CONFIGURATION TO Z-WAVE CONTROLLER

- Keep the device within Z-Wave range of Controller.
- **Adding a switch:** Set Controller in Add/Include mode. Touch and hold the panel button for 5 sec until all LEDs blink in blue color and the app displays "device found".
- **Removing a Switch:** Set the Controller in Remove/Exclude mode. Touch and hold the panel button for 5 seconds until all LEDs blink in blue color and in the app displays "device removed".
- **Factory Reset:** Press Config button continuously 5 times and all LEDs blink in RED color 4 times and then BLUE color 4 times indicating factory reset.
- Once the configuration is done, place the glass panel neatly over the PCB Box and gently push it to lock it over the switch.

WARRANTY

Hogar provides limited warranty of 18 months on every Prima Touch Panel

ENQUIRY

For Orders/Details, kindly reach out to us at info@hogarcontrols.com or scan QR code.

