





## 1 TOUCH PANEL

Model No: HTP-150-XXX-AU

"XX" denotes color of PRIMA Touch panel

Metallic bezel:   
Glass Panel: 

### OVERVIEW

The Prima Touch Switch is the one-of-a-kind collection that compliments any interior with breath-taking design. It operates independently or as part of the Hogar Controls home automation system or with any certified Z-Wave home automation system.



#### HEAT, HUMIDITY, SHOCK PROOF

Designed for everyday use, and can withstand extreme climatic conditions.



#### RETROFIT DESIGN

Perfectly replaces existing switchboard without extra wiring/drilling



#### SLEEK AND STYLISH DESIGN

Pleasing design that blends perfectly with any interior and makes walls breath-taking.



#### SUPPORTS INTEGRATION OF HUB

Incorporate with the Hub and control every device seamlessly with voice and App



#### CAPACITIVE TOUCH SENSORS

High-sensitivity capacitive touch sensors that provide perfect responses to all your touch commands.



#### Z WAVE COMPATIBILITY

Compatible with Z-Wave, connect and control multiple devices in a connected home



#### MULTIPLE CONTROLS

Can control multiple devices in one go with just a touch without the need for more panels.

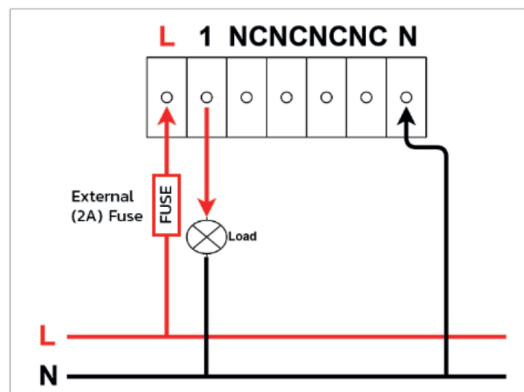


#### ENERGY CONSERVATION

Schedule the devices to turn ON/OFF at a particular time which conserves power and energy.

### DEVICE FUNCTIONALITY

- Fulfills basic requirement of controlling electrical devices in a room
- Equipped with programmable touch switch that acts as a relay or scene mode.
- Uniform dual backlight with 2-way feedback.
- Integrated with advanced circuits that can control any electrical load without any hitch.
- Two-minute installation with no additional wiring.



### SPECIFICATIONS

Power requirement	AC 110-240V, 50-60Hz
Power Consumption Standby	<0.5W
Dimensions	114X68x31.5mm
Load Rating	1000W Resistive(Incandescent Bulbs) 150W Capacitive(LED Lights) 150W Inductive(Motors, Fan, hairdryer)
Weight	162 g
Operating Temperature	32 °F - 122 °F or 0 °C - 50 °C
Humidity	0-90%
Storage	-4 °F to 158 °F or 20 °C to 70 °C
Wireless range	100m outdoor - 30m indoor
Radio protocol	Z-Wave Plus
Radio signal power	1mW
Radio Frequency	EU 868.4MHz, IN 865.2MHz BR/AU 921.4MHz, US 908 MHz

### INSTALLATION INSTRUCTIONS AND SAFETY PROCEDURE

- Connect the wires to the appropriate terminals. Make sure the wires are properly screwed to avoid loose connections.
- Install the device by following all national and local electrical codes
- The product operates with 110V-230VAC/50-60Hz, and it is necessary to connect proper "live" wire and the "neutral" wire for a valid installation.
- Fit the wires back into the backbox by adjusting them in a zigzag pattern so that they can easily fold into the back box.
- Fix the Touch Panel to the backbox and fasten it with screws. Tighten the screws until the backside of the yoke plate is even with the wall surface.
- Mount the Touch panel glass frame to the wall box. To avoid any damage to the glass frame faceplate, please take care while applying the force to the Touch Panel and turn ON the power.
- The range and performance of the wireless control system are highly dependent on the distance between devices, layout of a home, walls separating the devices and electrical equipment located near devices.
- Improper connections may be dangerous and can cause injuries.



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