



SHIPPING WEIGHT

Weight | 12 lbs.

Length | 14 in.

Width | 14 in.

Height | 14 in.

FINISH CHART*

BK | Black

WHT | White

THERMATOUCH CONTROL

TT7-XX*

The ThermaTouch Control is a 7" LCD Touchscreen Control used to operate other ThermaSol modules such as Steam Room functions, Light, Sound and Tranquility Visualization, Stereo Audio output and Ethernet connection. The control is approx. 8-1/8" Wide X 6-1/8" High X 2-1/2" Deep. It requires a wall cutout 7-3/8" Wide X 5-3/8" High and must have a clear in wall depth of 3-1/2".

FEATURES

- Choose and download from a menu of 20 of the most popular Apps; shows, news, weather, video content, music and more
- Fully waterproof, ThermaTouch Plus can be installed anywhere: a shower, bathing area, patio, etc.
- Built-in Bluetooth®
- Ethernet connection
- WiFi-enabled capabilities ensure that users automatically receive any updates to the software right to the controller, in-home after purchase.

- Powered by Android[™]
- Stereo audio output
- Alexa compatible
- Date and Time display
- Set steam time and temperature
- Set and control preferences for two users
- Operates: steam, digital shower, light, sound and rain head.

SPECIFICATIONS

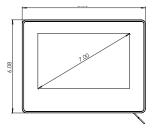
Construction | Acrylic
Controllability | Steam, Light & Sound,

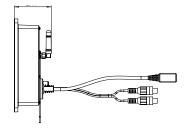
digital shower valve.

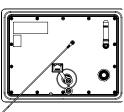
Audio Out | Stereo RCA Connections

Power Supply | ThermaSol PDM (10-8147)

Display | 7" Wide LCD Touch Screen







INSTALLATION NOTES

- Refer to ThermaSol installation Instructions Doc No. 81190 for complete instructions.
- Requires wall cut out opening of 7-3/8" Wide X 5-3/8" High X 3-1/2" Deep.
- Use Mud Ring for Tile installation and ThermaTouch Control placement (04-8544).
- Ensure 3-1/2" clearance behind the rear of the control for cable clearance.
- The control should be installed 60 inches from the floor and as far away from the steam outlet as possible.
- Power Distribution Module (PDM) Included requires 110VAC power



* Replace -XX with the desired finish in the above finish chart.