



THERMATOUCH CONTROL

TT7V2-BK

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. The control is approx. 8-4/5" Wide X 6 – 1/8" High X 3 – 1/2" Deep. It requires a wall cutout 7-1/2" Wide X 5-1/2" High and must have a clear in wall depth of 3-1/2".

SHIPPING WEIGHT

Weight | 12 lbs.

Length | 13 in.

Width | 12 in.

Height | 9 in.

FEATURES

- Choose and download from a menu of 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® when paired with hydrovive
- 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, HydroVive light, sound and rain head.

SPECIFICATIONS

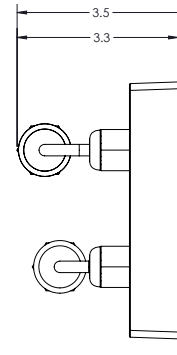
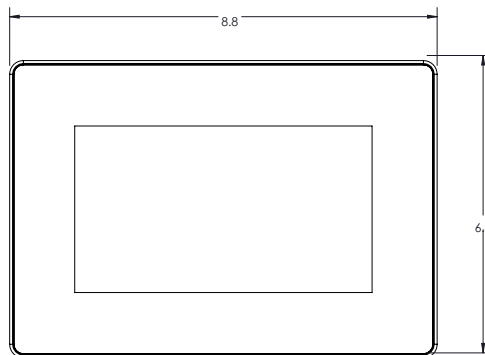
Construction | Acrylic

Controllability | Steam, Light & Sound, digital shower valve.

Audio Out | 3.5mm jack Connection

Power Supply | ThermaSol PDM (Included)

Display | 7" Wide LCD Touch Screen



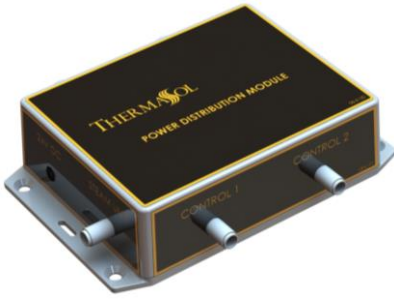
INSTALLATION NOTES

- Refer to ThermaSol installation Instructions Doc No. 81300 for complete instructions.
- Requires wall cut out opening of 7-1/2" Wide X 5-1/2" High X 3-1/2" Deep. See instruction: 81301
- Ensure 3-1/2" clearance around all sides of the mud ring cutout for controller clearance from walls or fixtures
- Use Mud Ring for Tile installation and ThermaTouch Control placement (PN: 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



SPECIFICATIONS – POWER DISTRIBUTION MODULE

Construction..... ABS Plastic
Power Supply UL Listed Class 2 & II, (03-7142)
Internal Operating Voltage.....24V DC, 60 Watt



Basic Functions:

- Distributes DC Power and Digital signals to system modules:
- Serenity Light, Sound and Rainhead
- ThermaTouch or Signature Series Controls
- Solitude Wireless Module - SWM-2 (signal only)
- Steam Generator (signal only)

Installation Notes:

Overall size is approximately 5-3/4" long by 3-3/4" wide and 1-1/2" high.
(Without connections) Allow space; 3" Min. for connections. Unit consists of a low voltage (24VDC) circuit board inside a box that can be placed up to 25 feet from the Light and Sound fixture or up to 50 feet from the Steam Generator. A separate universal voltage Power Adapter is provided (03-7142), it requires a standard 110V AC two prong wall outlet.

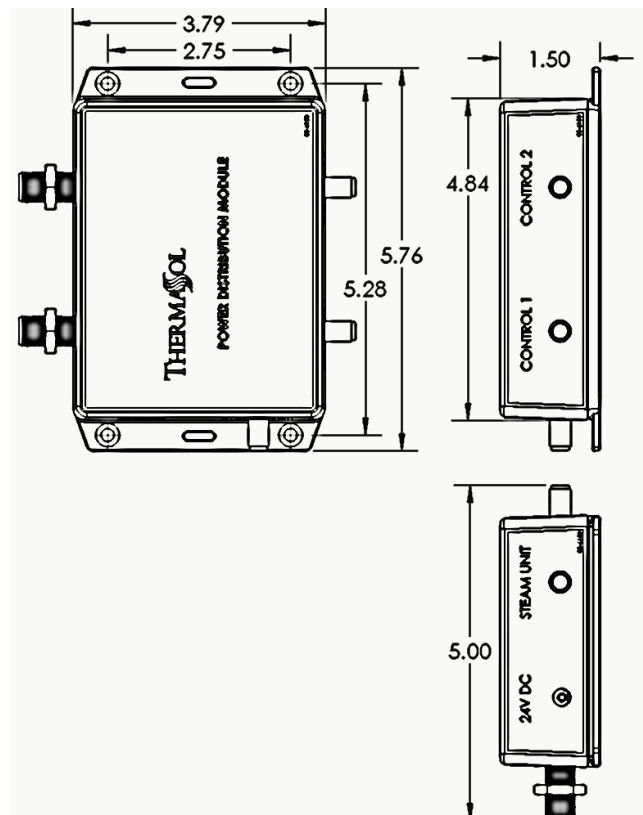
Product Specification:

5-3/4"L x 3-3/4"W x 1-1/2"H Body.
This PDM requires a ThermaSol Steam Generator and/or Light and Sound System and separate power supply for proper operation.

For any further assistance please contact
ThermaSol at 800.776.0711 or
sales@thermasol.com

Shipping Information:

Weight.....4 lbs.
Length.....11 in.
Width.....14 in.
Height.....8 in.





SHIPPING WEIGHT

Weight | 10.65 lbs.

Length | 12 in.

Width | 16 in.

Height | 3.5 in.

DIGITAL SHOWER VALVE

TDS-3000

With a minimalist look desired by top architects, ThermaSol's Digital Shower eliminates the need for exposed valves and trims. The integrated system reduces installation costs and allows the budget to be invested into building a state-of-the-art shower environment.

FEATURES

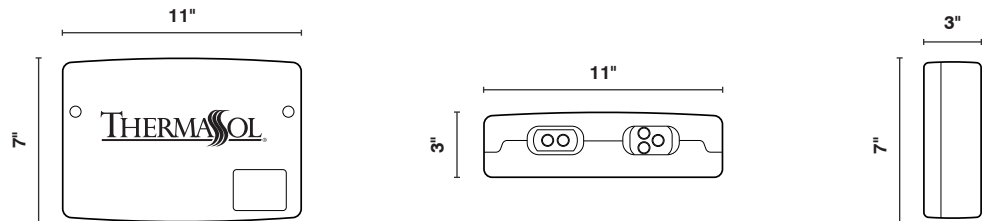
- Industry leading ceramic disc Flühs valves ensures reliability and safety
- Operates two industrial grade stepper motors with 400 positions that take away the noise factor found with solenoid valve systems and provides precise temperature control
- May be installed up to 30 ft. away from shower
- Three output valve - Example: Rainhead, Hand Shower and Standard Showerhead
- Battery backup included
- Output 9.25 GPM at 45 PSI
- IAPMO Approved

SPECIFICATIONS

Two Inputs | 1/2" FNPT

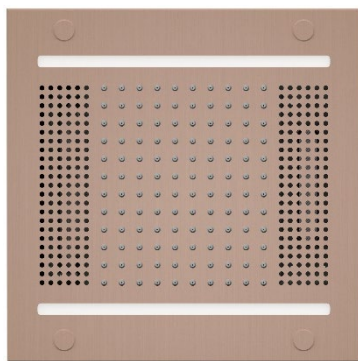
Three Outputs | 1/2" FNPT

Power Supply | Input 110VAC .5 AMP Output 15VDC, 3 AMPS Required



INSTALLATION NOTES

- Refer to ThermaSol installation Instructions Doc No. 81216 for complete instructions.
- Digital Shower Valve must be accessible do not seal into walls.



SPECIFICATIONS – Light and Sound Rain System

Construction.....Machined Brass
 Controllability.....ThermaTouch Series Controls
 Function Lights.....84 Full-color luminous LED
 Rainhead Water Supply.. 3/8" Compression, 40-80 PSI, 1.8GPM
 Water Jets.....120
 CEC Approved

Lighting

- 84 Full-color luminous LED (R,G,B,W)
- Color Changing "Mood Lighting"
- Preset Chromatherapy Chakras
- Custom user programmable "any color"

Audio

- Amplifier: 100Watt RMS, built in Digital Signal Processor
- Built-in Bluetooth v4.2
- 1" x 5" Full range dual driver speaker
- 1- 2" subwoofer module with tuned radiator

Installation Notes:

Overall size is 14.0" SQ x 14.0" tall and requires approx. 13.0" x 13.0" cutout in the shower ceiling. The unit is self-contained as one piece and extends into the ceiling space 8.0" plus plumbing connection clearance. Use a 3/8" compression fitting and a flexible potable waterline to connect to the Rainhead. Use only potable water and approved plumbing fittings for any shower connection. Refer to ThermaSol Installation Instructions for a full-sized template and detailed installation and operation instructions.

Finish Chart:

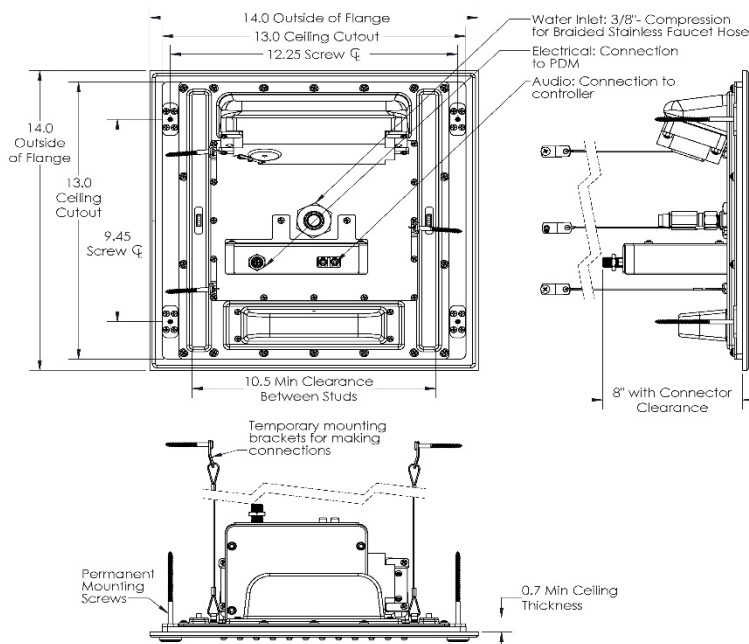
Select desired finish and replace XX with code.

PC = Polished Chrome
 SC = Satin Chrome
 PB = Polished Brass
 SB = Satin Brass
 AB = Antique Brass
 COP = Polished Copper
 ACOP = Antique Copper

PN = Polished Nickel
 SN = Satin Nickel
 BN = Black Nickel
 MB = Matte Black
 AN = Antique Nickel
 PG = Polished Gold
 ORB = Oil Rubbed Bronze
 WHT = White

Product Specification:

A self-contained, Light and Sound Rainhead module that creates high-intensity chromatherapy lights and sounds. Rainhead is rated at 1.8 GPM Max. at 80 PSI and requires a separate diverter port with shut off valve. Powered by: provided PDM power supply.



For any further assistance
 please contact ThermaSol
 at 800.776.0711 or
sales@thermasol.com

Visit www.thermasol.com
 for a complete product
 definition

Shipping Information:

Weight..... 22 lbs.
 Length.....22 in.
 Width.....22 in.
 Height.....11 in.