

# SPECIFICATIONS - Light and Sound Rain System

Construction	Machined Brass
Controllability	ThermaTouch Series Controls
Function Lights	200 Full-color luminous LED
Rainhead Water Supply	3/8", 40-80 PSI, 1.8GPM
Water Jets	300
CEC Approved	

## Lighting

- 200 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
- 2-1" Titanium Dome Tweeter with Ferro fluid cooled aluminum voice coil
- 1-4" woofer
- 1-4" passive radiator

### **Installation Notes:**

Overall size is  $18.0^\circ$  SQ X  $8.0^\circ$  tall and requires approx.  $16.7^\circ$  X  $16.7^\circ$  cutout in the shower ceiling. The unit is self-contained as one piece and extends into the ceiling space  $8.0^\circ$  plus plumbing connection clearance. Use a  $3/8^\circ$  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.

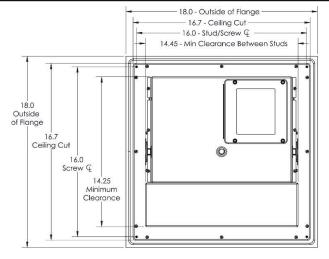
## Finish Chart:

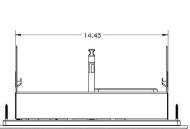
Select desired finish and replace XX with code.

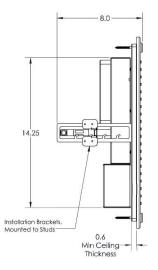
PC = Polished Chrome
SC = Satin Chrome
SD = Polished Brass
SD = Satin Nickel
SD = Satin Nickel
SD = Satin Stickel
SD = Satin Brass
SD = Satin Brask
SD = Polished Black
AN = Antique Nickel
SD = Polished Gold
ACOP = Antique Copper
SD = Polished Bronze
WHT = White

# **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 24V DC, 30 Watts power supply.







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

Visit <u>www.thermasol.com</u> for a complete product definition