Remote Temperature Probe for iSteam® Control PN IMSTS

The Remote Temperature Probe is required when the iSteam Control is installed outside the steam room.

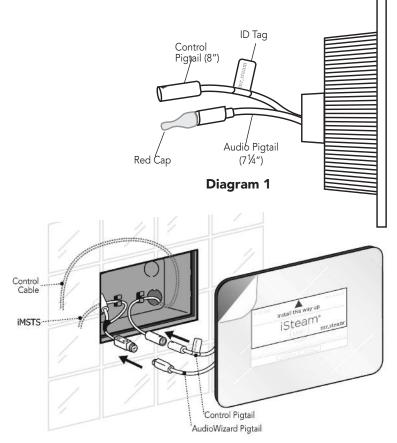
Probe (PN iMSTS) is for use with iSteam controls only. Do not use with any other controls. Do not use any other temperature probe with the iSteam control. Noncompatible products may result in an inoperative control and a hazardous condition.

according to the installation and operation instructions supplied with the Control. Failure to do so may result in an inoperative control and a hazardous condition.

- 1. The Probe must be installed:
 - a. On a vertical surface
 - b. 4-5 feet above the floor

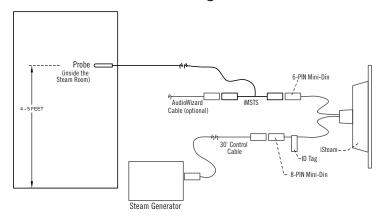
Locate the Probe in a location representative of the desired steambathing temperatures. Do not locate the probe above or near the steam head or direct steam emissions. The probe has an integral 20 ft. cable. Ensure that the probe and iSteam control are located accordingly.

- 2. Remove the red cap from the audio pigtail on the back of the iSteam control as shown in Diagram 1.
- 3. Plug the iMSTS into the audio pigtail on the back of the iSteam control (6 pin mini-DIN). If an AudioWizard is installed, the AudioWizard will plug into the iMSTS. (Diagram 2)
- 4. Drill a 1/4 inch hole in the wall. Do not oversize or undersize the hole. Clean area thoroughly.



CAUTION Do not force or twist cable ends together. Forcing or twisting cable ends may damage the connectors.

Diagram 2



Typical iSteam Wiring

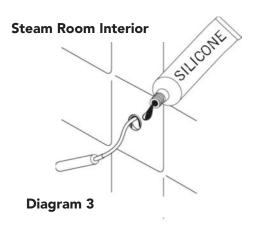
5. Route the end of the temperature probe cable with the temperature probe through the wall into the steam room as shown in Diagram 3.

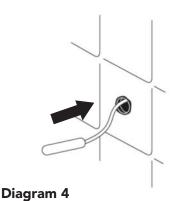
IMPORTANT NOTE: Do not strain, staple, pinch or otherwise damage the probe cable.

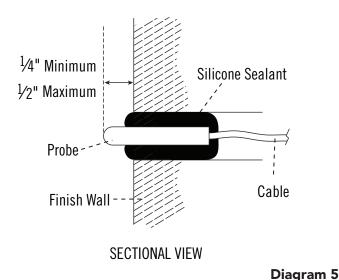
- 6. With a minimal length of the cable exposed apply silicone (provided) to the hole in the wall as required to create a moisture seal as shown in Diagram 3.
- 7. Push the iMSTS cable and probe into hole as required to leave between 1/4"-1/2" of the probe. Exposed as shown in Diagram 5.

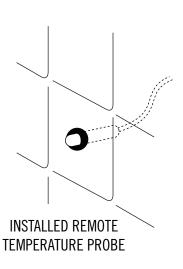
MARNING Insure a minimum of 1/4" of the probe is exposed to the air. Failure to do so may result in an inoperative control and a hazardous condition.

The exposed area of the probe must be free of silicone or any materials that prevent direct exposure to the steam room air. Failure to do so may interfere with the ability to sense temperature and may result in excessive steam room temperatures.









All drawings for illustrative purposes only