

Job Name: \_\_\_\_\_

Submitted by: \_\_\_\_\_ Date: \_\_\_\_\_

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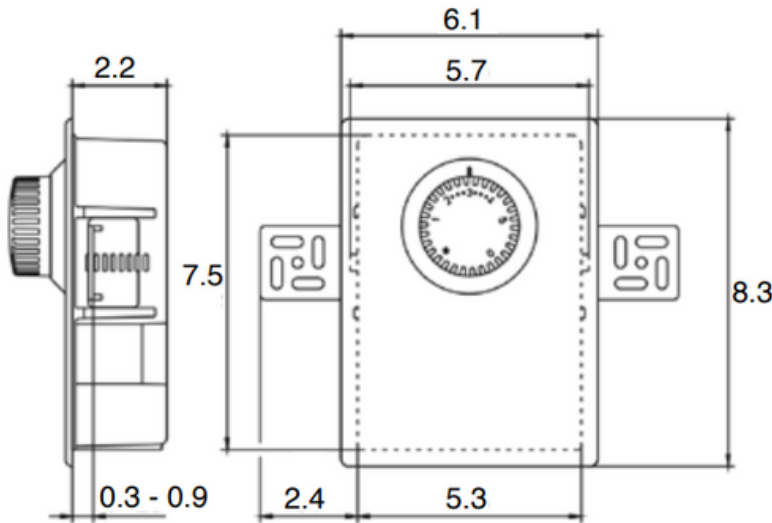
Spec Section: \_\_\_\_\_

Job Location: \_\_\_\_\_

Engineer/Architect: \_\_\_\_\_

\_\_\_\_\_

Approval: \_\_\_\_\_ Date: \_\_\_\_\_



Dimensions in inches

**Thermostat temperature dial**

- 0 = Complete isolation
- \* = About 44°C frost protection
- 1 = About 53°F
- 2 = About 60°F
- 3 = About 68°C
- 4 = About 76°C
- 5 = About 82°C

**Recommended application**

Rooms and heating surfaces up to 250 ft<sup>2</sup>  
Loop circuit with a pipe length up to 300 ft. (Pipe size 1/2")

**Correct Installation**

"Unibox E T" has a thermostatic control only, and is designed for temperatures which are suitable for surface heating systems. They do not have temperature limiters. For this reason they are best installed the end of the heating loop. Flow direction must be as marked on the body.

Flow from supply manifold through floor heating tubing first, then return through "Unibox E T" before returning to manifold.



**Product Description:**

The "Unibox E T" is a non-electric radiant floor zone controller for temperatures suitable with surface heating systems. A wall box unit with presettable thermostatic valve, venting and flushing valve, valve enclosure and cover plate; cover plate with thermostat with "0" setting, and with connection for Oventrop "euroconus" compression fittings.

The "Unibox E T" requires no auxiliary energy.

The hot water flow is thermostatically controlled through the valve assembly.

**Function:**

- Room thermostat
- Air vent and flush valve

**Specifications:**

- Item no.: 102 26 32
- Maximum working pressure: 150 psi.
- Maximum differential pressure: 14 psi.
- Maximum working temperature: 212°F.
- Temperature range: (room) 44-82°F.
- Depth: 2.2 inches

