

ULTRA-ZONE[®]

Forced Air Zone Controls

SUBMITTAL SHEET

Model EWT-3611

Non-Programmable Thermostat

SPECIFICATIONS

POWER: 24VAC or 1 AA Battery.

INPUT VOLTAGE: 19-30VAC 60 Hz
Transformer 40-60VA MAX. NEC Class 2.

CURRENT DRAW: 19 mA @ 24VAC.

WIRING: 18 gauge Solid copper wire. Do not use Stranded or Shielded Cable.

OPERATING CONDITIONS:

Temperature: -20° to 160°F (-29° to 71°C).
Humidity: 0% - 95% RH Non-Condensing.

COMPATIBLE EQUIPMENT:

Single Stage Heating and Single Stage Cooling Equipment
Gas, Electric, Oil, or Hydronic.

FEATURES

PROGRAMMING: Non-Programmable

ADJUSTABLE TEMPERATURE RANGE:

Thermostat can be set between 45°F and 95°F.
Thermostat will display between 30°F to 99°F.

TEMPERATURE DIFFERENTIAL:

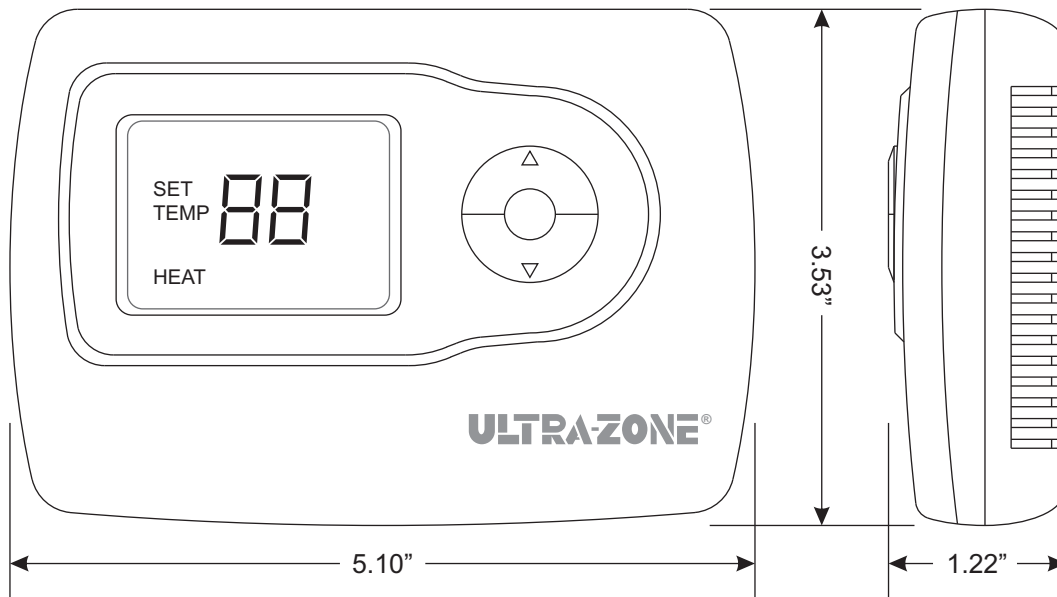
The Temperature differential can be adjusted from 1° to 3° to adjust system cycling response. Default setting is 2°.

COMPRESSOR PROTECTION: 4 Minute delay after a cooling demand before restarting.

FILTER MONITOR: Alerts you to change the filter after 400 hours of system run time.

COMPATIBLE ULTRA-ZONE CONTROL PANELS: ST-2E/3E, NCM-300, BMPlus3000, or UZC4

DIMENSIONS



EWC Controls Inc. would like to advise all technicians and consumers that all Mercury Thermostats should be recycled.



385 Hwy. 33
Englishtown, NJ 07726
Ph: 800-446-3110
Fx: 732-446-5362

P/N 090377A0150 REV. B

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SUBMITTAL FORM

SUBMITTED BY: _____
JOB: _____
ARCHITECT: _____
ENGINEER: _____
CONTRACTOR: _____
LOCATION: _____