

# Low Voltage Prog. Thermostat EP3



- Preprogrammed: energy saving 5-1-1 schedule, four time periods per day
- Separate baseplate to aid installation
- Battery operated: allows maximum system compatibility (two "AA" batteries included)
- Detailed wiring diagrams and instructions
- Hold mode operation: allows for manual operation. May be used for vacation setback
- Energy usage monitor: keeps track of actual operational time



## The EP-3 Series Electronic Programmable Thermostat

### Ordering Information

MODEL	UPC	VOLTS	TYPE	TEMP. RANGE
EP-3	10370	24	Programmable, LCD Display - white	50°F - 90° F

### Specifications

**Temperature Range:** 50°F to 90°F (10°C to 32°C)

**Electrical Load Limit:** 1.0 Amps at 24 VAC / DC

**Compressor Protection Delay:** 4 minutes

**Temperature Display:** Selectable Celsius or Fahrenheit

**Time Display:** Selectable 12 or 24 hour

**Temperature Differential Fahrenheit:**

Preset: = 3° : 2° above, 1° below set point

Selectable: 1° to 18° : +0° to 9°, -0° to 9°.

**Temperature Adjustment:** 1°

**Display Range:** 32°F to 99°F, ±2°F

**Control Range:** 44° to 95°F (7°C - 35°C)

**Heating Unit Switch:** E - Fan controlled by thermostat;  
G - Fan controlled by heating unit

**System Switch:** 3 position (COOL - OFF - HEAT)

**Fan Switch:** 2 position (ON - AUTO)

### Dimensional Data

