



HEATIZON

SYSTEMS

M321 Programmable Thermostat One Zone

Features:

- Small elegant design
- Large, lighted LCD display
- Has LED indicator light
- Four programmable periods per day
- Separate programs for weekdays and weekends
- Battery or System powered
- 12/24 Hr Clock Display
- Adjustable temperature differential cycle rate
- Battery free memory storage.
- F/C temperature display
- Temperature Calibration

Applications:

- Space Heating
- For use with SLC500, CBX Series or Radiant 8 Control Units

Specifications:

- 1.5 amps at 24 Vac or 2 "AA" alkaline batteries
- Temperature control range: 45°F to 90°F
- Temperature differential adjustable from: .25°F to 2.25°F



1 M321 Programmable Thermostat

Customized Wiring Diagram

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M321 Programmable Thermostat
SLC500, CBX Series
or Radiant 8
One Zone

Use this wiring diagram when connecting this activation device to one Heatizon Systems Control Unit

