# **Manual Digital Thermostat**

D210





Easy-to-install.
Easy-to-read backlit digital display.

# **Manual Digital Heating Thermostat**

## D210 is compatible with:

- 1-heat only: 2-wire gas, oil, and electric heating systems
- 2-wire hydronic systems
- Hydronic air handling systems
- 24v and Millivolt controls

## Features:

- · Easy-to-install thermostat
- Easy-to-read backlit digital display
- · System or battery powered, 2 AA batteries included
- Low battery indicator
- 3 year warranty
- · Optional wall plate available

## **Dimensions:**

4.625" W x 3.25" H x .875" D

#### Mounted:

Horizontal or vertical

## **Ratings:**

- 1.5 AMPS per terminal at 24 volts
- Temperature control: 45° to 90°F

## Not for use with:

- Cooling systems
- Heat pump systems
- Mulit-stage gas or oil furnaces
- 3 wire hydronic systems
- Line voltage systems (120/240 VAC)

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# **Manual Digital Thermostat**







Easy-to-install.

Manual control for heating and cooling.

# Manual Digital Heating and Cooling Thermostat

# D111 is compatible with:

- Most 24V heating and A/C systems
- 1-heat/1-cool: gas, oil, electric or single stage heat pump system
- 2-wire hydronic systems (hot water baseboard and radiator)
- Millivolt systems (wall heaters/furnaces & gas fireplaces)

### Features:

- Easy-to-install thermostat
- · Manual control for heat and cooling
- Easy-to-read backlit digital display
- Keypad lock for unauthorized use
- Temperature swing adjustment to as close as + or - 1/4° F/C
- · 5-minute or 2-minute compressor delay
- Universal replacement
- System or battery powered, includes 2 AA batteries
- Low battery indicator
- 3 year warranty
- · Optional wall plate available

### **Dimensions:**

5.375" W x 3.375" H x 1.25" D

## Mounted:

Horizontal or vertical

## **Heat/Cool Terminals:**

G, Y, W, RH, RC

### Ratings:

- 1.5 AMPS per terminal at 24 volts
- Temp control: 45°F to 90°F

## Not for use with:

- Multi-stage heating & AC systems
- Multi-stage heat pumps
- 3-wire hydronic zone valve systems
- Line voltage systems (120/240 VAC)

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