### DATA SHEET

#### Design:



#### **Features:**

- Liquid crystal display produces constant readout
- Touch keypad
- Remote temperature sensing up to 400 feet

#### **Specifications:**

#### M336/M336-24:

- Wide set point temperature range (-30° F to 220° F)
- Differential adjustment (1° F to 30° F)

#### M336

- Requires 120VAC or 240VAC
- Load:16 Amps @120VAC or 8 Amps @ 208-277VAC

#### M336-24

Requires 24VAC

#### **Applications:**

#### M336

- Low Voltage: SLC500, CBX Series, Radiant 8, M329 & M346
- Line Voltage: M330 Series, M530 Series, Direct Load Switching
- Pipe Tracing

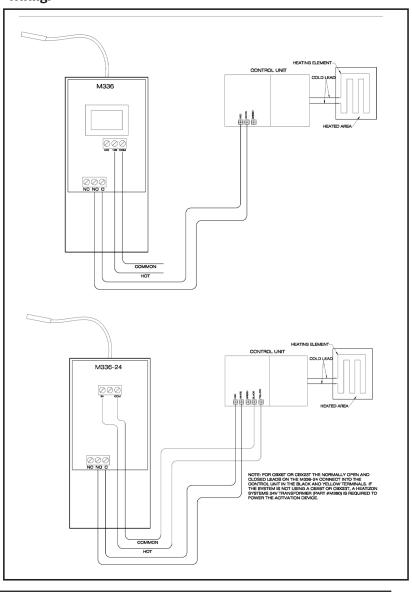
#### M336-24:

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

#### M336/M336-24:

- Snow Melting
- Roof Deicing
- Floor warming

#### Wiring:





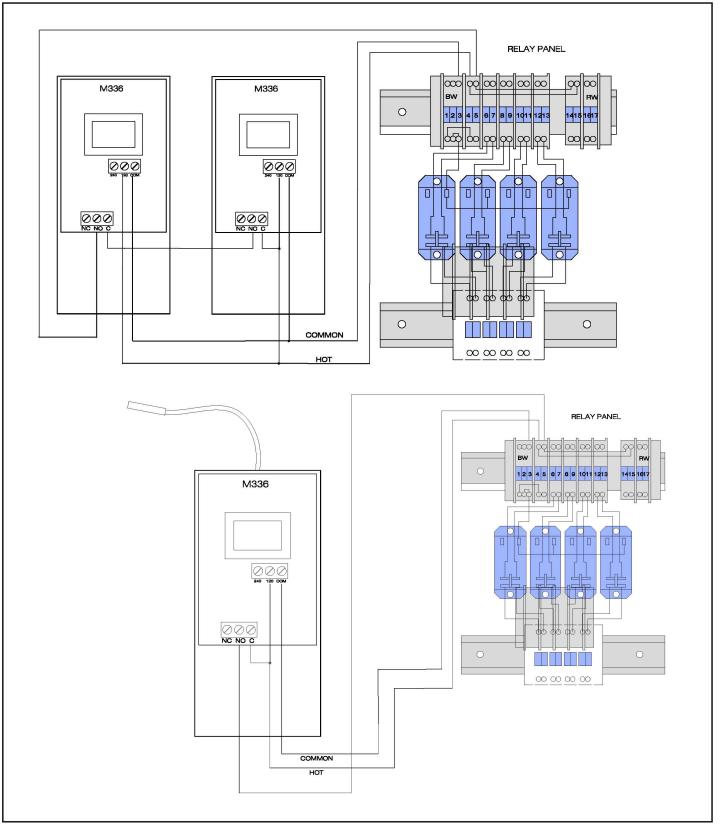
Note: Refer to the NEC or CEC for specific requirements.



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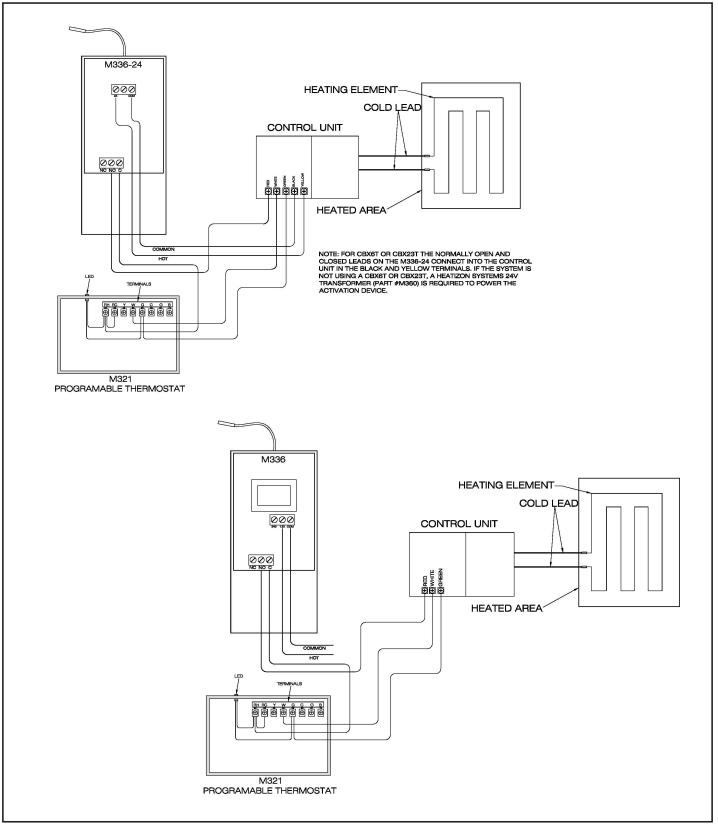


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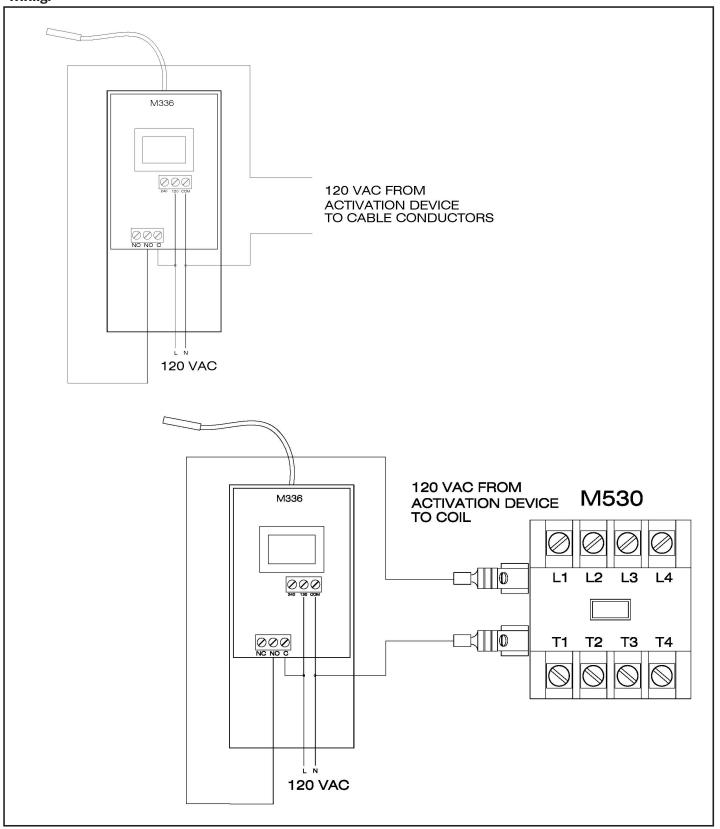


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