



HEATIZON
S Y S T E M S

M322 Remote Temperature Controller One Zone

Features:

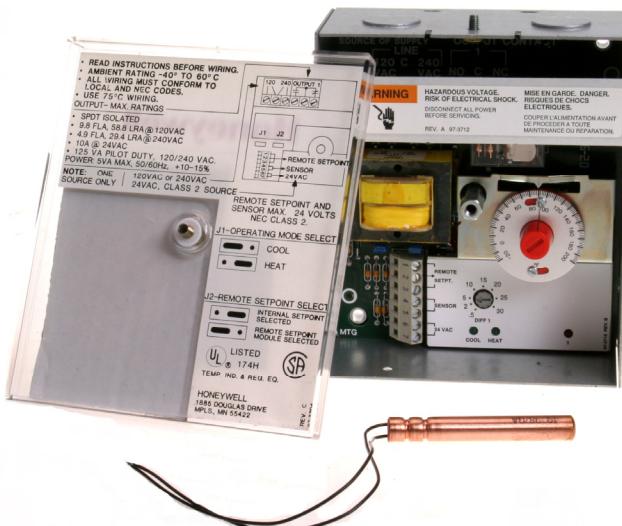
- Electronic floor temperature control
- Remote set point capability
- Sensor lead lengths up to 1,000 feet
- High degree of accuracy
- Adjustable differential
- Wide ambient and set point temperature range

Specifications:

- Requires 120VAC or 240VAC to operate
- Dimensions: 4 9/16 x 5 5/16 x 2 1/4 inches
- Temperature accuracy : +/-1°F

Applications:

- For use with SLC500, CBX Series or Radiant 8 Control Units
- Floor Warming
- Snow Melting
- Roof Deicing

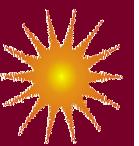


M322

Remote Temperature Controller

Customized Wiring Diagram

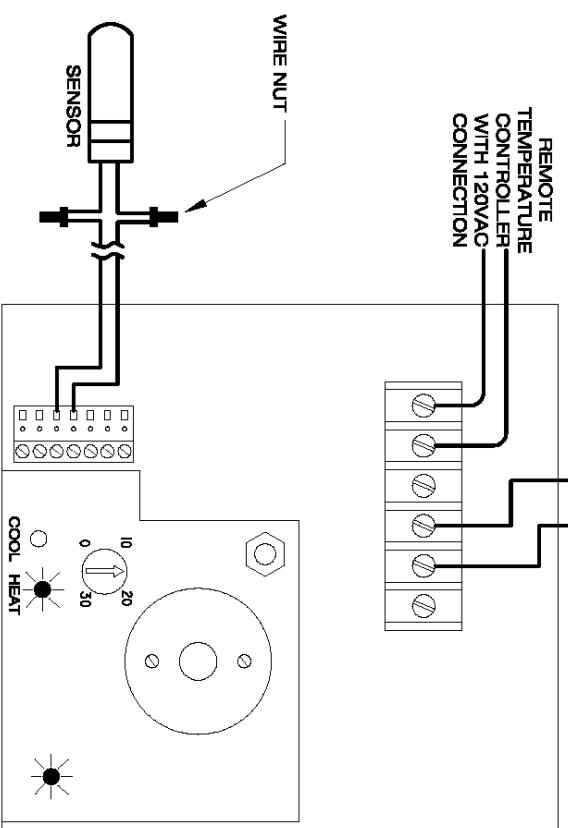
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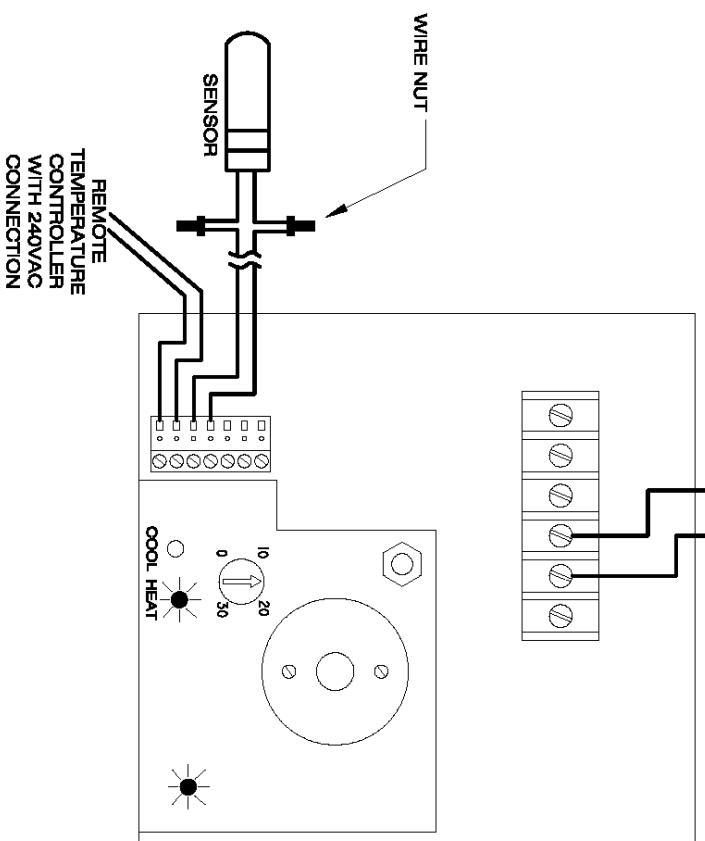
M322 Remote
Temperature Controller
SLC500, CBX Series or
Radiant 8
One Zone



120V AC CONNECTION



240V AC CONNECTION



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