

## TECHNICAL SPECIFICATIONS

T9000 Line-voltage Plug Control Node.

### GENERAL

4.5"L x 2.4 W x 2.65

#### **Enclosure:**

PCB

#### **Mounting:**

Tip flange at outlet cover retaining screw

### ELECTRICAL

#### **Operating Power:**

120VAC @ .6 watts quiescent

#### **Input/Output:**

Standard grounded outlet/plug configuration:

- NEMA 5-15P grounded male plug
- NEMA 5-15R grounded female receptacle
- Built-in relay - 15A @ 120vac resistive load
- Built-in relay - 1HP @ 120vac motor load

#### **ESD Withstand Voltage for No Hard Failures:**

2.0 kV



#### **Standards:**

FCC Part 15

#### **LEDs:**

No user accessible indicators

### ENVIRONMENTAL

#### **Temperature Range:**

Operating: 0° to +70°C

Storage: -40° to +85°C

#### **Humidity Range:**

10% to 95% RH, non-condensing at 70°C

### COMMUNICATION

#### **Physical Layer:**

916.5 MHz Amplitude Shift Keyed

#### **Packet Communications Protocol:**

ANSI 709.1-1999

#### **Communication Rate:**

9600 bps

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FOR MORE INFORMATION CONTACT

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