

TECHNICAL SPECIFICATIONS

T9000 Line-voltage J-box control node.

GENERAL

Enclosure:

Single PCB

3.25"L x 3.25"W (+0.45" flange on 2-sides) x
1.35"H

Mounting:

Flange flush mount, 1 screw per flange.

ELECTRICAL

Operating Power:

120/208/240 line-voltage @ .6VA quiescent
Plus maximum of 12VA triac load*

Input/Output:

1 - pilot duty triac outputs @ 0.5A max

ESD Withstand Voltage for No Hard Failures:

2.0 kV

Standards:

FCC Part 15

LEDs:

1 - Call for HEAT/COOL

1 - Service Pin

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

Options:

Pager-based direct load control

Local operating network capable

FOR MORE INFORMATION CONTACT

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