

Robertshaw®

9560

DELUXE
NON-PROGRAMMABLE
THERMOSTAT



HEAT PUMP

2 Heat / 2 Cool
with Auto Changeover

new series!



IDEAL FOR LIGHT COMMERCIAL APPLICATIONS

Features and Benefits

Quick Connect Wiring

Fast and easy installation. Uses sturdy wire clamps – no wrap-around of screws.

Auto Changeover

Automatically adjusts between heating and cooling cycles to maintain optimal comfort.

Large Back Lit Display

Allows for easy viewing in dark hallways or at night.

Lighted System Status Indicators

Enable you to check system status at a glance.

Worry-Free Memory Storage

Even during power outages, the thermostat maintains setpoint and programmed parameters.

Adjustable 1st and 2nd Stage Temperature Differential

Maintains optimal customer comfort.

Automatic Compressor Short Cycle Protection

A system safeguard. Reduces wear and tear of HVAC equipment.

O & B Terminals

Greater system flexibility, zoning compatible.

Zone System Compatible

In zoning applications where temperature is precisely controlled, thermostat acts as a sensor within the system.

Toll-Free Assistance

Toll-Free Technical Service number printed right on the thermostat provides immediate assistance.

Go Beyond Digital

We work hard at finding logical solutions to fit your needs. Our Quick Connect Wiring feature can save you up to 15 minutes on every installation. And customers will appreciate Auto Changeover, which automatically switches between heating and cooling to maintain optimal comfort. Coupled with Fully Adjustable Differentials, the 9560 will automatically maintain a comfortable environment year round.

Compatibility? No question. The 9560 is compatible with all standard 24 Volt AC heat pump systems, up to two stage heat and two stage cool. Three LEDs indicate auxiliary, check or emergency status.

When you select a Robertshaw thermostat, you've made the choice of an industry partner that's been making quality products for over 100 years.



Technical service available:

1-800-445-8299

M-F 7:30 a.m. - 5:30 p.m. CST



24 VAC POWERED

Robertshaw®

9560

DELUXE
NON-PROGRAMMABLE
THERMOSTAT

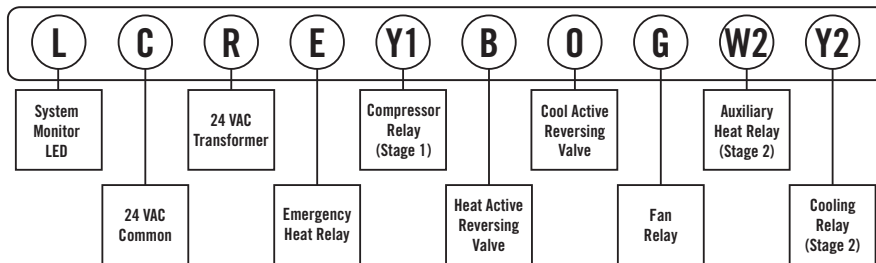


HEAT PUMP

Terminal Designations

2 Heat / 2 Cool
with Auto Changeover

new series!



THE ROBERTSHAW 9560 REPLACES:

Honeywell, Inc.*

T8511

* Verify specific application requirements before substitution.

Specifications

Electrical rating: 24 Volt AC (18-30 VAC)

1 amp maximum load per terminal

3 amp total maximum load (all terminals combined)

Temperature control range: 45° - 90°F (7° - 32°C)

Accuracy: +/-1°F (+/- .5°C)

Power source: 24 VAC

System configurations: Multi-stage heat pump systems

Terminations: L, C, R, E, Y1, B, O, G, W2, Y2

1st Stage Differential: 0.5° - 3° F

2nd Stage Differential: 1° - 6° F

Shipping Information

Indiv. Ctn. Dim.: 6.75" x 4.375" x 1.625"

Master Ctn. Qty.: 6

Master Ctn. Dim.: 9.25" x 5.625" x 7.5"

Master Ctn. Cu. Ft.: .23

Master Ctn. Wt.: 4.0 lbs.

Max. Pallet Qty.: 1260

Max. Pallet Dim.: 40" x 48" x 45.3"

Max. Pallet Cu. Ft.: 50.3

Max. Pallet Wt.: 835 lbs.

Other Multi-Stage Heat Pump Thermostats

9420: Digital, Non-Programmable, 2 Heat / 2 Cool, HP

9620: Programmable, 2 Heat / 2 Cool, HP

9720i: Deluxe Programmable, 2 Heat / 2 Cool, HP



Climate Controls Americas
515 South Promenade Avenue
Corona California 92879-1736 USA
Telephone +1 800 304 6563 Facsimile +1 800 426 0804
Outside the USA +1 909 734 2600
www.icca.invensys.com
©2003 Climate Controls Americas 2/03 - #150-1706

Distributed by: