



SUBMITTAL DATA –CONTROLS

VOCTRL97P-3 24V Adapter Board

VRF HEAT PUMP & HEAT RECOVERY

Job: _____

Location: _____

Schedule No.: _____

System Designation: _____

Engineer: _____

Architect: _____

Date: _____

For: ☐Reference ☐Approval ☐Review ☐Construction

24V Adapter Board for 3rd Party Controls

FEATURES AND FUNCTIONS

- Provides indoor unit control dry contacts and 0-10 VDC input for third-party controls
- Two boards required:
 - 24V Board: 18X98
 - CI Board:
 - P3 VRF: 19J74
 - P2 VRF and Mini-Splits: 17C66
- CI Board comes pre-installed in metal enclosure box. 24V board is installed in the same enclosure once wiring complete.

SPECIFICATIONS

PERFORMANCE

Input Voltage (V)	12 VDC
Input Dry Contact Voltage	0 V
Output Dry Contact Max Voltage	24V AC/DC
Output Dry Contact Max Current	1 A
Ambient Temperature Range	23°F ~ 110°F
Ambient Humidity Range (RH)	40% ~ 90%

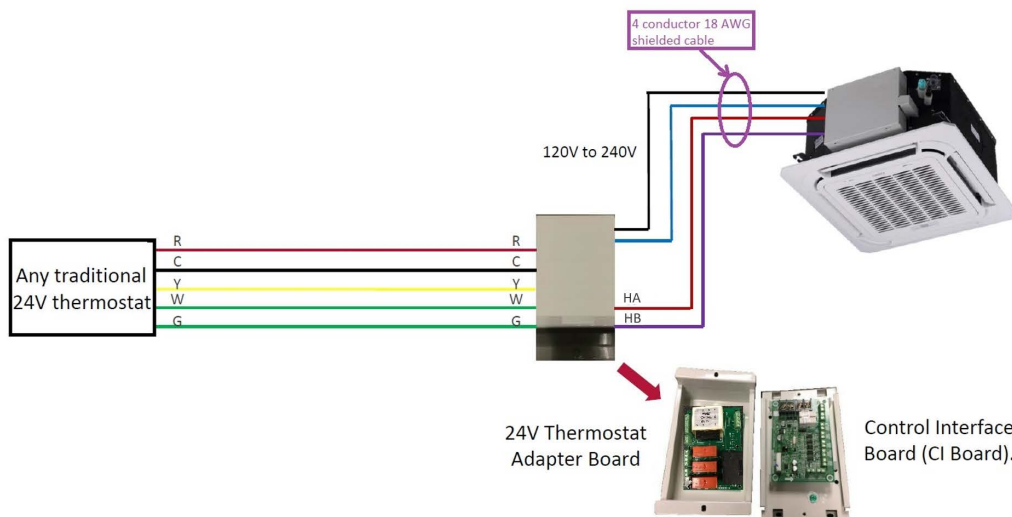
DIMENSIONS

CI adapter (in)	Height	3
	Width	5
24V adapter (in)	Height	3
	Width	5
Unit Shipping Weight per board (lb)		3



COMPATABILITY

The 24V Adapter Board is compatible with all P2 and P3 Lennox VRF units. Mini-Split indoor units are also compatible **except** for MWM Wall Mounts.



NOTE – Due to Lennox' ongoing commitment to quality, Specifications, Ratings and Dimensions subject to change without notice and without incurring liability. Improper installation, adjustment, alteration, service or maintenance can cause property damage or personal injury. Installation and service must be performed by a qualified installer and servicing agency.

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