

AEROMATIC™ SERIES HRV/ERV HRV/ERV Controls

PRODUCT
SPECIFICATIONS
& TECHNICAL
DATA

For Aeromatic™ Series Standard Residential, Multi-Family, and Light Commercial HRV/ERV Models

Controls for Aeromatic^m Series Standard Residential, Multi-Family, and Light Commercial HRV/ERV models allow you to easily activate a variety of functions at the touch of a button. Each control requires low-voltage (24 VAC) power and fits inside any 2" x 4" service box. All controls include retaining screws and a white deco wall plate.

Humidity Control (P/N 611224)



- Activates the HRV/ERV to remove excess humidity as desired; the unit returns to its default operation mode when desired humidity is reached
- Indicates the moisture content (%RH) of the ambient air



LCD Multifunction Control (P/N 611227)

- Easy-to-read liquid-crystal display (LCD) shows ambient temperature, relative humidity setpoint, actual relative humidity, and operating mode
- Equipped with humidity sensor to keep the relative humidity (%RH) at or below the desired setting
- Activates HRV/ERV high-speed mode when there is excess humidity; defaults to pre-set operation mode when desired humidity level is reached

20/40/60 Minute Timer (P/N 611228)



 Activates the HRV/ERV to operate on highspeed mode for 20, 40, or 60 minutes



Speed Control

(P/N 611229)

4 HRV/ERV speeds:

- » Intermittent mode (successive cycles, lowspeed 20-minute exchange, 40-minute stop mode)
- » Low-speed exterior exchange mode
- » High-speed exterior exchange mode
- » Unit stop mode

Mode Control (P/N 611230)



- 4 modes of HRV/ERV operation:
 - » Recirculation mode
 - » Low-speed exterior exchange mode
 - » High-speed exterior exchange mode
 - » Unit stop mode
- Not compatible with H110-TF and E110-TF

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