



ERV & HRV WALL CONTROL PANELS

AZC-C02



The sensor is designed for indoor carbon dioxide concentration measurement and respective air capacity regulation through the control output signal to the fan. Air capacity control based on CO2 concentration is an efficient energy saving solution.

AZC-HR-S



The humidistat is designed for controlling humidification and/or dehumidification in ventilation, air conditioning and heating systems. Can also be used to alarm when the humidity exceeds or falls below a pre-set level.

AZC-P3-1-300



Created to optimize both product performance and homeowner comfort. Offers simplified control for ease of use.

AZC-R-1/010



Applied for smooth speed control of EC motors with the control input 0-10 V.

AZC-AC208EM2



Created to optimize both product performance and homeowner comfort. Offers simplified sensor control for ease of use. Equipped with a temperature indicator.

AZC-A50



An electronic wall control timer that is compatible with all Frigate HRV/ERV models. This control activates the system on three possible modes of operation. The button activates the system to run in intermittent mode for 20/40/60 minutes, it then returns to the predetermined setting. The light indicator of this wall control shows clearly, in which operating mode the unit is.