



### Specifications:

- The refrigerant detection kit has been designed and tested to meet UL60335-2-40 4th edition safety standard.
- Refrigerant detection sensors have been designed, tested, and calibrated specifically for either R454B or R32. Sensors have a 15+ year lifetime with no calibration required.
- Mitigation control boards are programmed with logic and timing to complete proper mitigation measures per the UL standard. Aspen offers two mitigation options:
  - *Standard mitigation control (S)* – turns on indoor blower to dissipate refrigerant concentration and cuts power to outdoor unit to stop new refrigerant from entering the space.
  - *Mitigation + accessory control (R)* – includes the same functionality as standard option plus ability to energize/de-energize up to four inputs for accessories such as electric heat, gas furnace, air cleaners, and zoning systems.
- The kit utilizes the thermostat 24V wiring of the system.
- The kit is field mounted to give installation flexibility on replacements applications.
  - All components needed for installation, including labels, wiring diagrams, cable/wire harnesses, and instructions, are included in the kit.