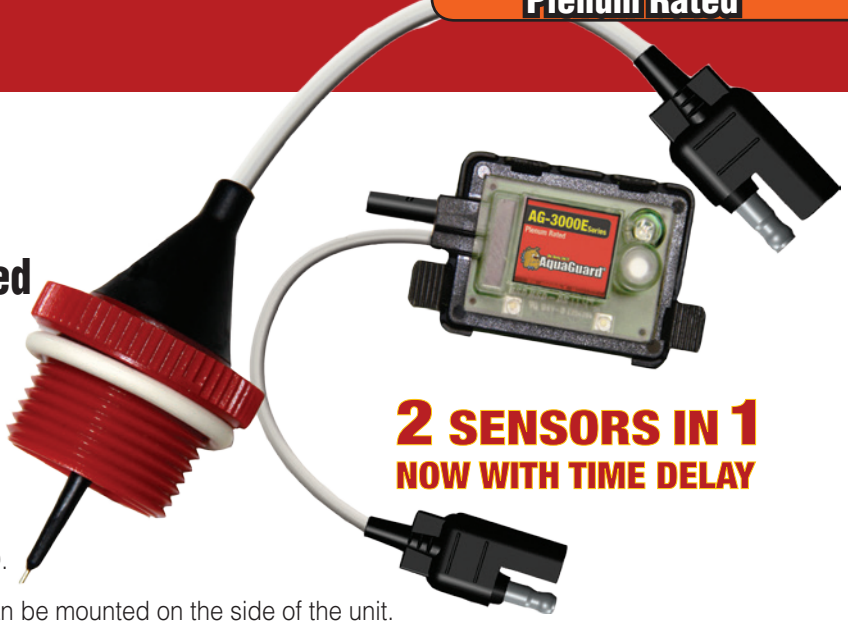
On Duty 24/7

AquaGuard®

AG-3150E

AG-3175E
Plenum Rated

AG-3150E
AG-3175E Plenum Rated
Primary Pan Sensors
with Time Delay

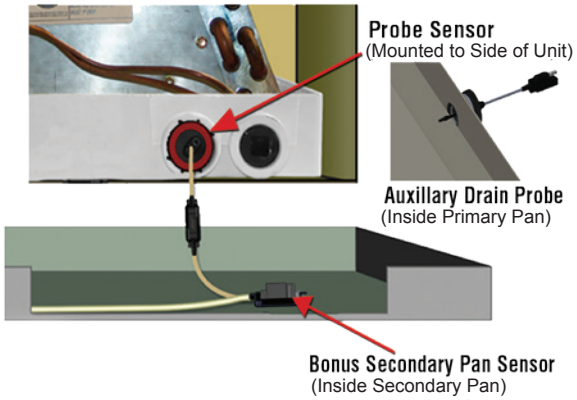


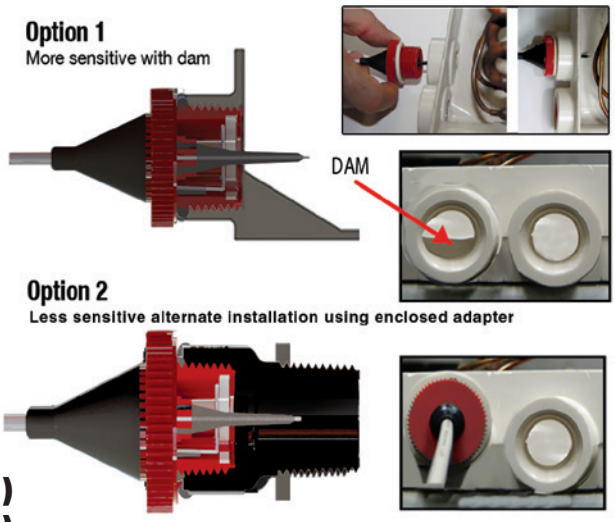
2 SENSORS IN 1
NOW WITH TIME DELAY

The AquaGuard AG-3150E/AG-3175E's primary pan sensor is mounted directly in the auxiliary drain port of the primary drain pan. The **bonus secondary sensor** can be installed either vertically or horizontally and features a water detection LED.

For a vertical application, the **bonus secondary sensor** can be mounted on the side of the unit. For a horizontal application, the **bonus secondary sensor** can be installed directly in the metal or plastic secondary drain pan, which allows both sensors to continuously monitor any condensate overflow in both the primary and secondary drain pans – **two sensors in one**. If any condensate overflow is detected in either drain pan, the sensor(s) will automatically shut off the system and activate an optional alarm.

- **Smart Sensor Technology with Time Delay**
- **Redesigned Probe Sensor for Increased Reliability**
- **Bonus Secondary Sensor – Two Sensors for the Price of One**
- **6 Feet of Both Probe & Sensor Wire** (AG-3175E Plenum Rated Probe & Sensor Wire)
- **5 Amp, 24 Volts AC Solid State Sensor with Water Detection LED Light**
- **Switch Can Be Normally Open or Normally Closed**
- **Compact Waterproof Design**
- **Normally Open 4th Wire for Optional External Alarm, Digital Controller or Energy Management Systems**





c UL us LISTED
IND. CONT. EQ. 25XE
UL 508
UL 2043

Product Code
96124 (AG3150E)
96126 (AG3175E)

US Patents 7,744,395; 8,151,580; 8,154,313; 8,561,417; 8,578,770

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