

New  
Code  
Compliant  
PLENUM RATED



On Duty 24/7

**AquaGuard®**

**AG-3180E**

# AG-3180E

## Plenum Rated MICRO PAN SENSOR PLUS BONUS SECONDARY SENSOR

**IDEAL FOR COMMERCIAL PACKAGE UNITS,  
METAL/PLASTIC SECONDARY DRAIN PANS  
& PRIMARY PAN WITH TIME DELAY**

The AquaGuard AG-3180E micro-electronic condensate sensor is mounted directly in the primary drain pan. The bonus secondary sensor features water detection LED and easily installs in the metal or plastic secondary drain pan.

Both sensors continuously monitor any condensate overflow in the primary and secondary drain pans and automatically shut off the system and activate an alarm if any overflow is detected.

### Key Features

- Micro Pan Sensor Plus Bonus Secondary Sensor with Water Detection LED
- Meets International Building Codes & Primary Pan Code Requirements
- Now with Time Delay: Up to 60 Seconds On
- 6 Feet of Both Plenum Rated Probe and Sensor Wire
- 5 Amp, 24 VAC Solid State Sensor with Patent Pending Smart SensorTechnology
- Switch Can Be Normally Open or Normally Closed
- Normally Open 4th Wire for Optional External Alarm, Digital Controller or Energy Management Systems
- UL 508 Approved

**International Mechanical Code 307.2.3.1:** "On downflow units and all other coils that do not have a secondary drain or provisions to install a secondary or auxiliary drain pan, a water-level monitoring device shall be installed inside the primary drain pan. This device shall shut off the equipment served in the event that the primary drain becomes restricted. Devices installed in the drain line shall not be permitted."



IND. CONT. EQ.  
25XE  
UL 508  
UL 2043



**2 SENSORS IN 1  
NOW WITH TIME DELAY**

Bonus Sensor  
Proprietary Design Sensors Can Detect as  
Little as 1/16" of Water.

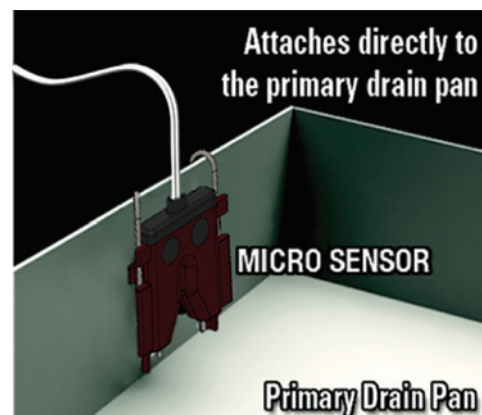


Can Be Mounted with Double Sided Tape  
or Screw.



Condensate Detection Sensor

**Product Code 96128**



Attaches directly to  
the primary drain pan

**MICRO SENSOR**

**Primary Drain Pan**

E-14



**US Patent 8,578,770**