

A/C Condensate Drip Pan Shut Off Control

The ACDP-C, A/C Condensate Leak Shutoff Control is a simple, reliable, device that provides years of trouble-free operation and water leak protection for HVAC systems while saving you hours of leak damage maintenance time and cost.

When a water leak is detected the controller interrupts the Air Conditioner thermostat control signal and shuts off the A/C unit, stopping further condensation, property leak damage, and potential for mold. A red LED illuminates upon leak detection. 24 VAC air conditioner control circuit.

You can easily mount the sensor externally as a leak monitor or in the pan as a condensate pan level monitor. The control module can be stand alone or wall mounted.

Features:

- Easy to install
- More reliable than a float switch
- Can be used as a level or external leak control
- Wall or stand-alone mount

Specifications:

- 110 dB audible alarm with integrated A/C cut-off switch
- 30" x 1" flat flexible patented ribbon sensor
- 24 VAC power from AC control board
- Red LED when activated
- 24" sensor leads, 36" power & thermostat leads



21910

MARS NO.	DESCRIPTION	PK QTY	CASE QTY
21910	A/C Condensate Leak Shutoff Control	1	6

Condensate & Hot Water Heater Leak Alarm

The ACDP-A, A/C Condensate and Hot Water Heater Leak Alarm is a simple, reliable, device that provides you years of trouble-free operation and protection for dual or single systems while saving you hours of water leak damage maintenance time and cost.

No floats to corrode or hang up. Utilizes two of our patented 30-inch flat flexible ribbon sensors that offer superior wide area water leak coverage. One sensor mounts at the A/C unit and the second one mounts at the HWH drain. When it senses a water leak it activates the 110 decibel alarm. The 24" and 40" sensor leads allow for easy location. Sensors can be mounted externally as a leak monitor or in the drip pan as a level monitor. The housing can be stand alone or wall mounted

Features:

- Easy to install
- Ideal for mechanical rooms requiring more than a single point of protection
- Sensor leads of 24 and 40 inches for easy mounting
- Affordable, Saves expense, maintenance time, frustration
- Wall or stand-alone mount

Specifications:

- 110 dB audible alarm
- (2) 30" x 1" flat flexible ribbon sensors
- Can be uses as dual or single sensor systems for A-Coil and/or HWH
- Very loud 110 dB alarm,
- 9V dc battery power



21911

MARS NO.	DESCRIPTION	PK QTY	CASE QTY
21911	Condensate and Hot Water Heater Leak Alarm	1	6

Wide Area Water Leak Alarm

The WALA, Wide Area Leak Alarm provides a proven warning system for water leaks that can cause you water damage in out of sight or remote places in your home. Most leak detectors are 'point sensors', only detecting a leak if it puddles right where the alarm housing is located and with enough depth to come into contact with both conductors.

The innovative design of Leak King's Wide Area Leak Alarm allows the 30" long flat, flexible, ribbon sensor to detect leaks across a long 30" ribbon. The 110 dB alarm alerts you before expensive property damage occurs. It is particularly useful for water leaks under kitchen sinks, bathroom vanities, washing machines, water heaters, dishwashers, HVAC drains, and sumps and it provides simple, reliable, inexpensive, prevention against potential water damage and offers great peace of mind.

Features:

- Provides large area coverage
- Easy installation
- Does not interfere with under cabinet storage
- Works anywhere susceptible to leaks
- Smart, reliable, inexpensive leak protection

Specifications:

- 30" x 1" patented flat flexible ribbon sensor
- 110 dB alarm
- 9 vdc battery (not included) operated
- 24" sensor lead wire for easy placement



21912

MARS NO.	DESCRIPTION	PK QTY	CASE QTY
21912	Wide Area Water Leak Alarm	1	6