

# WATER SENSOR WITH RELAY CONTACT



- ◆ Will Detect Any Conductive Non-Flammable Liquid
- ◆ Ideal Anywhere Water Damage Could Occur
- ◆ Automatic Reset
- ◆ Available In Gray Only
- ◆ 6 Foot Jacketed Lead Standard
- ◆ Custom Lead Lengths Available
- ◆ 12 VDC



2600

Undetected water damage, such as that caused by leaking pipes or corroded water heaters, cost homeowners tens of thousands of dollars each year. Such repairs are time consuming and costly to correct. Applications could include computer room sub-floor areas, telephone equipment rooms, bathrooms kitchens / dishwashers, laundry rooms, any areas adjacent to a water storage tank or piping. Also evaporative airconditioners, drip pans, overflows and/or drains.

Using no mechanical parts, the NESS Water Sensors are triggered by a moisture bridge across the sensor contacts. The Ness Water Sensors can be installed to detect a layer of water as minute as 3mm in depth.

These Water Sensors use an external 12 V DC power source to energize a built-in relay contact. Battery power is not recommended. Used in a closed loop configuration, an alarm condition will occur when moisture is detected, or if power to the sensor is lost, and if the sensor should fail. The relay output can be wired directly to any alarm panel or can be used to actuate an external device, i.e. transmitter, annunciator, or used activate the Ness M1 Water Valve etc.

## PART NUMBERS:

### Configuration

101-297 Model 2600 Normally Closed For a Closed Loop - 12 Volt DC power  
(Also great when used with a 101-295 Ness M1 Water Valve)

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