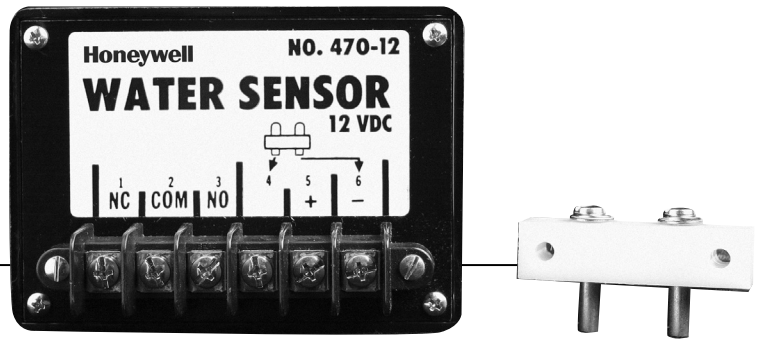


# 470-12

## Water Sensor



Honeywell's 470-12 is designed to allow water or any conductive non-flammable liquid to be detected with low voltage and low current. It can monitor up to two sensor probes simultaneously. Ideal for basements, laundry rooms and kitchen or anywhere flooding is a possibility and early warning is desirable to prevent damage.

## FEATURES

- Can monitor up to 2 sensing probes (470PB) simultaneously
- Selectable (Hi or Low) sensitivity setting
- Includes One 470PB external water probe
- Includes Form C output relay

## SPECIFICATIONS

### Power

- 12 Volts DC

### Probe Current on Activation

- 1.0 milliamps

### Total Current Draw on Activation

- 40 milliamps

### Alarm Output

- SPDT Form C Relay Contact

### Relay Rating

- 5 amps

### Sensitivity

- The 470-12 is provided with two sensitivity setting for greater flexibility.

### Dimensions

- Module size: 4"W x 2 1/4"H x 2 3/4"D
- (101mm x 57mm x 70mm)
- Probe size: 2"W x 1"H x 1/2"D
- (51mm x 25mm x 13mm)

## ORDERING

<b>470-12</b>	12 VDC Water Sensor (1 probe included)
<b>470PB</b>	Additional External Water Probe

### Honeywell Security & Custom Electronics

Honeywell International Inc.  
PO Box 9035  
Syosset, NY 11791  
www.honeywell.com

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