

## חיישן הצפה FI-2600

The FI-2600 is used to detect the presence of water and to provide a relay signal for controlling external devices.

The switch operates on 12 Volts DC and functions as a Normally Closed Sensor.

The Red and Black wires are for powering the switch while the White and Green wires are the relay control wires.



The FI-2600 Closed Loop Sensors use an external power source to energize a built-in relay contact. 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.

- Operating Voltage: 12 Volts DC.
- Operating Current: 10 mA.
- 6 foot jacketed lead standard.
- Will detect any conductive non-flammable liquid.
- Ideal anywhere water damage could occur.

