# Water Spot Sensor (ENV-WSPOT)
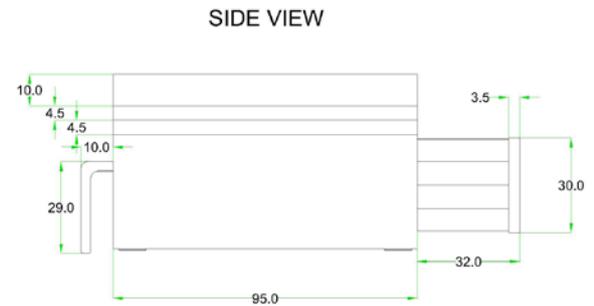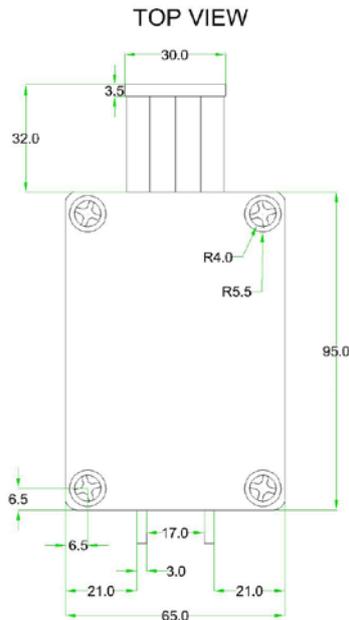
General Description

The water spot sensor is used in applications where the water leak sensor can't be deployed. Detects water from the location where it is placed wherein water makes contact to the 2 rods.

Key Features

- plugs into the base unit (BASE-WIRED).
- powered by the base unit (BASE-WIRED).
- alerts via SNMP Traps, email, SMS or voice calls.

- triggers an alert when water makes contact to the 2 rods.
- typically used in applications to monitor if water does not reach a certain level.

Technical Specifications

Power Source:	SensorGateway (BASE-WIRED)
Power Usage	288 mW
Trigger	2 metal rods must make contact with water to trigger sensor
Standard cleaning method	Wipe with clean damp cloth
Data Output:	Provides a WET/DRY indication in SensorGateway

Environmental and Physical Specification

Operating temperature range	0°C to +75°C (32°F to +167°F)
Sensor Housing Material & RJ45 cable gland protection rating	Housing is rated IP65 Plastic / RJ45 Gland is rated IP68
Dimensions	65 mm (2.5") x 95 mm (3.74") x 55 mm (2.16").
Weight	0.57 kgs (1.26 lbs.)