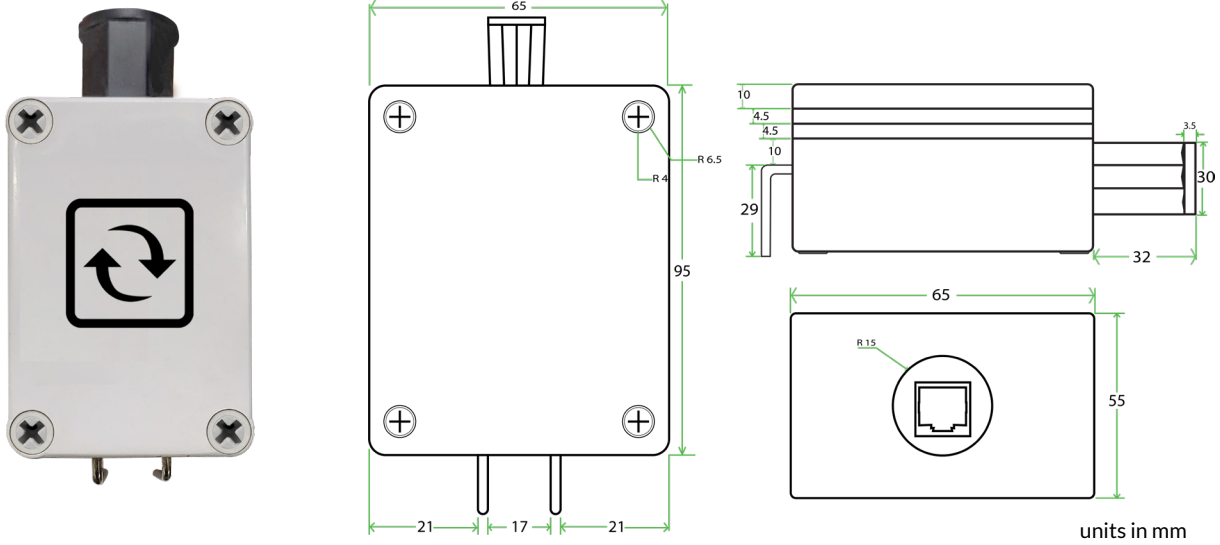




Water Spot Sensor (ENV-WSPOT)



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.

Sensor Metrics:

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 Base Unit

Technical Specifications:

Powered by and communicates with	Base Unit (BASE-XX) (required)
Connectivity	RJ45 cable transmitting data & power from Base Unit to Sensor
Cable specification	RJ45 cable 6/7 recommended Up to 100m (330ft) subject to cable quality & interference
Power usage	288mW

Environmental Specifications:

Operating temperature range	0°C to +75°C (32°F to +167°F)
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Physical Specifications:

Sensor enclosure	IP66 rated enclosure
Mounting option	Wall, floor or ceiling mount
Dimensions	65 mm (2.5") x 95 mm (3.74") x 55 mm (2.16").
Weight	236g (0.52 lbs)