

WDC-Water Detection Rope



DATA SHEET

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Environmental Monitoring

Webb environmental monitoring products permit you to actively monitor the conditions in BTS stations, warehouses, datacenters, colleges /educational institutes, hospitals, offices, restaurants, farmsteads, factories, museums or wherever it is essential to have a climate controlled environment. Upholding a constant & steady environment where equipment or products are housed is critical for operation, protection and usage in various industries. Conditions monitoring consist of temperature, humidity, power spikes and surges, liquid leakage, SNMP traps from other devices along with smoke & airflow.

Webb environmental monitoring equipment allows network machinists to detect conditions from a secure web interface and obtain SNMP, E-mails, and text message or siren/alert warnings when environmental sensors detect a breach in the preset thresholds. These products can also make you cognizant of the potential damages from critical failures. The Web interface can demonstrate live video surveillance and environmental magnitudes, which are logged to track patterns.

Detect Water LeaksWDC / Water detection rope

Identify if there is any liquid leakage from air conditioning, water-cooled server rack, condensation from air conditioning units, water pipes, ground water or weather damage. Water sensors should be positioned at the lowest points on the floor and beneath all pipelines, air conditioners and any other area with a possibility of a liquid leak.

Product Specifications

WDC can spot moisture and does not permit pollution

^{*}Specifications are subject to change without notice based on technical recommendations and related product enhancements





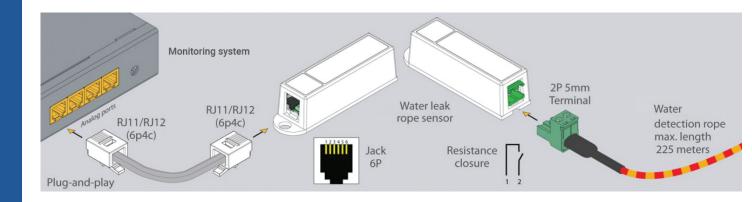
Technical Specifications

Detectable liquids	Clean, polluted & distilled water, acids, alkalis, alcohols and other electrically conductive liquid
Diameter	3 mm diameter
Lengths	order options include 6m, 10m, 17m, 25m or custom length
Weight	15 g/m
Operating temperature	Minimum50° C, maximum. 105° C
Max. cable length	225 m
Conductor	27% Ni

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T.10.591-Water leak rope senser & WDC/Water detection rope connection



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