

EA9111 : SPOT FLUID LEAK SENSOR



The EA9111 Spot Fluid Leak Sensor is designed to reliably monitor a remote location for the presence of water or any other conductive liquid. The sensor can be extended (up to 30m) using a standard RJ-45 coupling.

Technical information

Dimensions	:	60 x 60 x 22mm
Mounting	:	Cable ties and adhesive backed mounts

Key features and benefits:

Early fluid detection: Detects fluid in a data centre or network rack along the entire length of the sensor cable

RJ45 connection: Utilises a RJ45 jack on the Spot Fluid Leak Sensor assembly to a sensor port on the Enlogic PDU or Sensor Hub

Versatile mounting: Offers versatile mounting options to accommodate easy deployment inside a rack or within a room within a data centre or facility building

Electrical:

Operational Voltage	:	5V DC
Measuring Range	:	Liquids with resistance of <2M Ohms per cm

Physical:

Length	:	5m
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Environmental:

Temperature (Operating/Storage)	:	0°C~+65°C / -20~ + 70°C
Humidity (Operating/Storage)	:	10 – 95% RH, non-condensing (operating)

Compliance:

Environmental Verification	:	ROHS, WEEE
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