SENSIO · WATER LEAKAGE DETECTOR

Catches even the smallest leak.

Sensio detects water leaks early and protects your spaces from water damage. A single device monitors two separate zones simultaneously and independently.





Main device

Water detection probe × 2

2 in 1
One device, 2 independent zones

DIN rail mounting
Installs in the distribution box

100 m probe cable
Over a 2-conductor cable

Interference-proof
No false alarms

WHAT MAKES SENSIO DIFFERENT

Measurement without false alarms

As the cable between probe and device gets longer, the risk of signal distortion increases, which can lead to false alarms. Sensio applies a sinusoidal signal to the probe tips. This keeps the measurement accurate, minimises interference and eliminates false alarms.

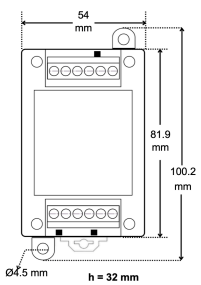
Less cabling and labour
The device is installed inside the electrical distribution box, and only the cables for the probes need to be run. No separate power line is required for the probes.

100 m probe cable
The probe is connected with a 2-conductor cable. Probes can be located up to 100 m from the distribution box.

Unaffected by humidity
Rail mounting and long probe cables keep the device away from humid areas such as bathrooms and kitchens, preventing failures caused by corrosion.

Technical specifications

Stock number	95030060
Power supply	12 VDC - 30 mA [24 VDC - 15 mA] (0.36 W)
Probe inputs	2 (independent)
Relay outputs	2 × 5 A max., NO
Probe cable length	Up to 100 m, 2-conductor
Mounting	DIN rail, plastic housing
Dimensions	54 × 100.2 × 32 mm
Ingress protection	IP20
Weight	135 g



Dimensions

Contact us for information and support

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