

Features & Benefits

- Supplied with leak cable 1-10m
- Leaks detected anywhere along cable length
- Simple, quick installation
- Easy configuration via USB/downlink
- Battery life 3+ years*
- Signal and battery indicator

Technical Overview

Detecting the presence of water leaks, flooding and condensation using water detection cable. Leakage or moisture is detected over the entire length of the cable, various cable lengths are available to facilitate leakage sensing over a wide area.

Technical Specification

Radio output type	LoRaWAN
Frequency Range	863-870MHz, 902-928MHz
Security	AES 128 encryption
Batteries	SAFT LS14500 or EVE ER14505 AA size 3.6 Volt Lithium Thionyl Chloride (Li-SOCl2) batteries (non-rechargeable) or direct equivalent
Battery Life	3+ Years
Sensing area	Entire length of cable
Housing colour	Black
Housing Dimensions	129 x 67 x 41mm
IP Rating	IP40 / NEMA 1. Optional gasket: IP67 / NEMA 4
Compliance	UKCA, CE, FCC compliant
Country of origin	UK

Tel: +44 (0)1732 861200 | E-mail: sales@sontay.com | Web: www.sontay.com
Sontay Limited. Four Elms Road, Edenbridge, Kent, TN8 6AB UK

© 2023 Sontay Limited. All rights reserved. Whilst every effort has been made to ensure the accuracy of this specification, Sontay cannot accept responsibility for damage, injury, loss or expense from errors or omissions. In the interest of technical improvement, this specification may be altered without notice.
This document is uncontrolled if printed, all information is subject to change. Generated on 16/09/24

Related Product Codes

RF-LW-WD-AM-10M	Water leak detection. 10m detection plus 0.5m leader
RF-LW-WD-AM-1M	Water leak detection. 1m detection plus 0.5m leader
RF-LW-WD-AM-3M	Water leak detection. 3m detection plus 1m leader
RF-LW-WD-AM-5M	Water leak detection. 5m detection plus 0.5m leader

Tel: +44 (0)1732 861200 | E-mail: sales@sontay.com | Web: www.sontay.com

Sontay Limited. Four Elms Road, Edenbridge, Kent, TN8 6AB UK

© 2023 Sontay Limited. All rights reserved. Whilst every effort has been made to ensure the accuracy of this specification, Sontay cannot accept responsibility for damage, injury, loss or expense from errors or omissions. In the interest of technical improvement, this specification may be altered without notice.

This document is uncontrolled if printed, all information is subject to change. Generated on 16/09/24