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INDUSTRIAL PRODUCT DATASHEET

Dragino LoRaWAN Water Leak Sensor - US915MHz

[attention icon] https://s3-us-west-2.amazonaws.com/static.seeed.cc/seeed/icon/Note.svg Note It is recommended to buy the latest version of LoRaWAN Water Leak Sensor -LWL02, which can...

SKU	UPDATED	PRICE
101990652	2026-11-11 10:12:18	$15.00(Excl. VAT)



Overview



[attention icon] https://s3-us-west-2.amazonaws.com/static.seeed.cc/seeed/icon/Note.svg Note It is recommended to buy the latest version of LoRaWAN Water Leak Sensor -LWL02, which can perfectly cover and exceed the functions of this product. Dragino LoRaWAN Water Leak Sensor is a sensor that can detect the water leak status and send the data to the LoRaWAN network. It is a compact size sensor with a dimension of 64 x 30 x 14 mm.

Key Features

01 Compact Size (64x30x14mm) for Easy Deployment

02 Latest version of LoRaWAN v1.0.3 Class A

03 SX1262 Long-Range Low-Power LoRa Core

04 1 year Long Lasting CR2032 Battery for Easy Replacements

05 Conveniently Change Device Parameters via sending AT Commands

06 Periodically Transmit Sensor Data and Water Leak Events

07 Easily Connect to a Computer and Upgrade the Firmware via Program Port

Applications

- Smart Agriculture
- Industrial Monitoring and Control
- Smart Buildings
- Smart Cities
- Smart Factory

Resource Links

- https://www.seeedstudio.com/Dragino-LoRaWAN-Water-Leak-Sensor-US915Mhz-p-4539.html
- Datasheet
- User Manual
- AT Commands
- Payload ttn

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