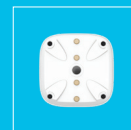# Long Distance Battery Powered Water Sensor

Your Home, Only Smarter

The DCH-S163 Long Distance Battery Powered Water Sensor helps keep your home dry with app notifications and audio/visual alerts

DCH-S163

- Get audio alerts from Google Assistant
- Audible alerts via DCH-S162 when water is detected
- Strobe LED flashes via DCH-S162 when water is detected
- Battery-powered for unrestricted placement
- IP65 dust & water-resistant design
- Metal probes for water detection
- Rich Notifications let you take action right from your lock screen
- mydlink™ app support[1]

works with **Google** Assistant

Water Detection Alerts

Instant push notification when water is detected[2]

Extreme Range

Long-distance wireless connection (up to 1,000 ft)

IP65 Design

IP65 dust & Water-resistant design

100 dB Siren

Audible alerts via DCH-S162 when water is detected

Metal Probes

4 metal probes for water detection

LED Strobe Alert

Visual alerts via DCH-S162 when water is detected

Intuitive App

The mydlink app lets you manage your device anytime, anywhere

Smart Home Compatible

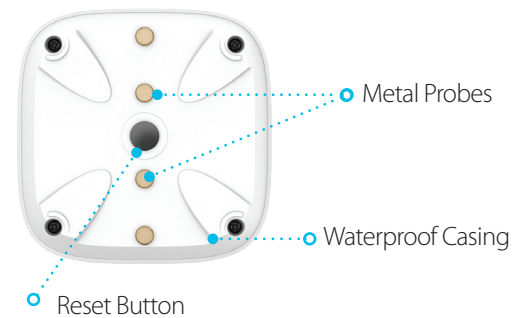Works with mydlink Smart Home devices and Google Assistant

General

Device Interfaces	• Reset button • Sub-GHz wireless
Connectivity	• 915 MHz band • Range: 300 ft (indoor) / 1,000 ft (open area)
LED	• Status
Wireless Encryption	• AES 128-bit encryption

Functionality

Supported Features	• Battery powered • Long battery life • Long range connection • 4 metal probes for water detection • IP65 dust & water-resistant design • Push notifications w/ quick actions buttons to call up to 2 designated contact numbers and turn off the siren • Google Assistant
Device Management	mydlink app

Physical

Dimensions	• 66.4 x 66.4 x 20.6 mm
Weight	• 69 grams
Power	• AAA battery x 2 • Battery Life: over 5 years standby time[3]
Power Consumption	• Standby: <= 18 uW • Active: < = 66 uW
Temperature	• Operating: 0 to 40 °C (32 to 104 °F) • Storage: -20 to 70 °C (-4 to 158 °F)
Humidity	• Operating: 10% to 90% non-condensing • Storage: 5% to 95% non-condensing
Certifications	• FCC • IC • RoHS

Status LED

Metal Probes

Waterproof Casing

Reset Button

[1] Please visit www.dlink.com for more information on mydlink products that support Smart Home functionality.

[2] This product is intended solely to help reduce damage caused by a water leak. D-Link disclaims all liability for any water damage that occurs as result of the failure of this product to properly function.

[3] 5 year battery life based on triggering one time per week

D-Link®