



Water Sensor

Data Sheet

ADC-S40-W

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Specifications

Battery power: 5+ years

Size with bracket: 2.16 x 2.16 x 1.27"
(55 x 55 x 32.3 mm)

Size without bracket: 2.16 x 2.16 x 1.19"
(55 x 55 x 30.3 mm)

Length of rope (optional, sold separately):
6' (1.83 meters)

Length of rope (optional, sold separately):
45" (1.14 meters)

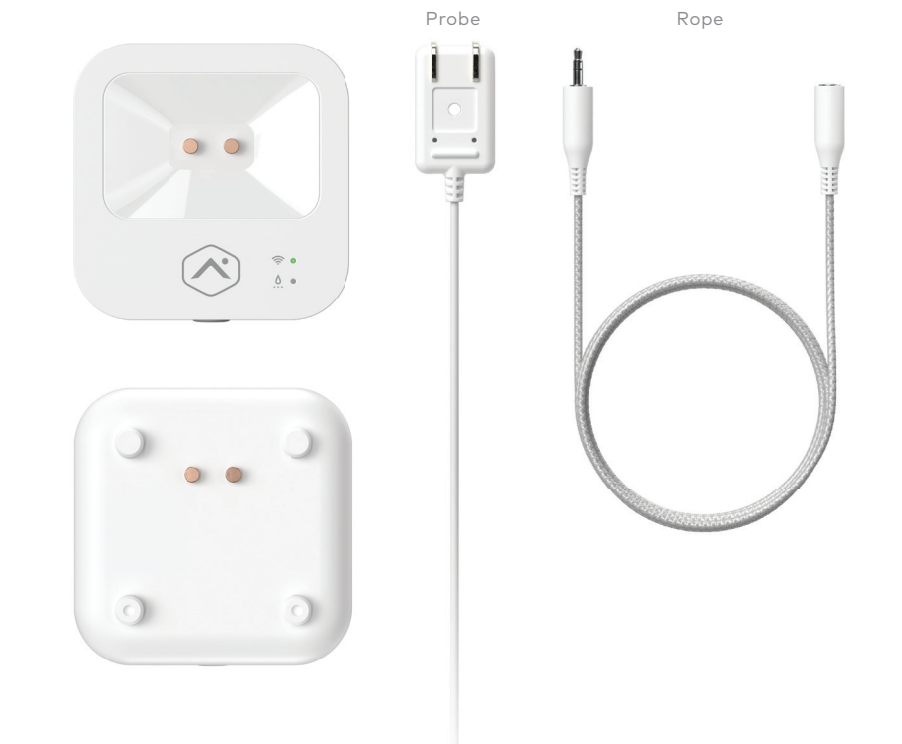
Communication: Z-Wave SmartStart
Z-Wave S2 Authenticated/Unauthenticated

FCC ID: 2AC3T-B36S40WRA

IC: 12323A-B36S40WRA

Operating temperature range: 14°F to 104°F
(-10°C to 40°C)

Use: Indoor



Overview

Safeguard your property from costly water damage with smart leak detection. Sensors placed in high-risk areas, such as underneath appliances and sinks, send immediate alerts to your mobile phone when water is detected. Pair sensors with an Alarm.com Smart Water Valve+Meter (sold separately) for comprehensive water protection.

Features

- Wireless leak detection
- Instant alerts
- Easy to install
- Battery powered
- Long battery life
- Detects water on top and bottom of the device
- Use rope or probe to extend reach
- Rope detects water along its entire length
- Detects extreme air temperatures to help prevent frozen pipes

Note: The rope and probe are sold separately.

In the Box

- ADC-S40-W Water Sensor
- CR123 battery
- Mounting bracket
- Installation guide
- Screw (x2)
- Cable tie