



Chuango WI-210

· Specification summary

Device class	Water Detector
Function reference	Water leakage sensor for monitoring locations such as kitchens, bathrooms and basements; reports detected water to an alarm system.
Power reference	3 V DC using two AAA 1.5 V LR03 cells. Battery inclusion and actual operating life require confirmation.
Static-current reference	At most 29 μ A in the manufacturer Static current row; this is separate from the alarm-state current.
Alarm-current reference	At most 22.2 mA in the manufacturer Alarm current row.
Radio-version reference	315 MHz or 433.92 MHz are listed as alternatives. Confirm the supplied version and a matching controller; do not assume one device operates both bands.
Transmitting-range reference	At most 80 m in an open area. This is not a guaranteed indoor, through-wall or interference-limited distance.
Housing reference	ABS plastic.
Temperature reference	-10 to 55 °C.
Humidity reference	At most 80% relative humidity, non-condensing. This does not establish an outdoor ingress-protection rating.
Body dimensions	54 × 14.5 × 107 mm (L × W × H).
Probe dimensions	35 × 30 × 15 mm (L × W × H), listed separately from the detector body. Confirm the actual probe arrangement and supplied contents.

Specifications are summarised from the manufacturer's published information (checked 2026-10-21). They describe the cited version only. Confirm the exact model, suffix and supplied revision before ordering. ISD confirms supply, price, availability and warranty separately.

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<https://www.isdsb.com.my/product-chuango-alarm-system-wi-210-chuango-wi-210-wireless-water-detector-sensor.html>