

Job Name/Location:

Tag #:

Date:

PO No.:

Architect:

Engr:

Rep:

(Company)

For:

☐ File

☐ Resubmit

☐ Approval

☐ Other _____

GC:

Mech:

(Project Manager)

ZVRCZWLS1

Water Leak Sensor

for CRC2 Series and MS8000 Series Controllers

Model: ZVRCZWLS1

Function: Water Leak Sensor

Electrical:

Power

Internal battery (LR03 AAA)



Water Leak
Sensor
ZVRCZWLS1

Connectivity:

Wireless Communications

2.4GHz mesh network

ZigBee® HA3.0 Compatible

Range up to 40ft; 300 ft open field

Surrounding Conditions:

Ambient Temperature

14 to 122 °F

MultiSITE CRC2 Remote Controller Additional Accessories (sold separately):

☐ ZVRCZPWC2 - ZigBee® Pro Wireless Module^{2,3}

☐ ZVRCZDWC1 Wireless Door Window Contact²

☐ ZVRCZMTH1 - Wireless Ceiling Mounted Occupancy,

☐ Temperature and Humidity Sensor²

☐ ZVRCZWOC1 - Wireless Wall Mounted Occupancy Sensor²

☐ SEDCO2G5045 - Wireless CO₂, Temperature, & Humidity Sensor²

☐ ZVRCZTRH1 - Wireless Temperature & Humidity Sensor²

☐ ZVRCZWLS1 - Wireless Water Leak Sensor²

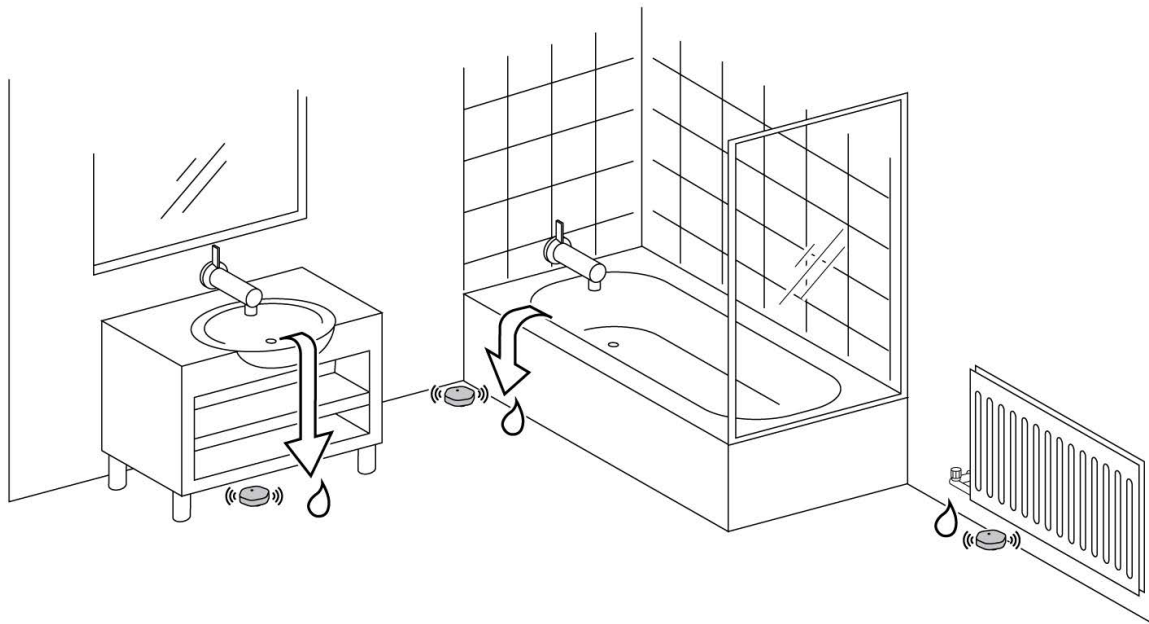
☐ VCM8002V504 - Wi-fi Card Module (BACnet wireless IP)

Notes:

1. Available functions/features may differ based on connected system.

2. Up to 20 Zigbee sensors can be connected to a MultiSITE CRC2 Series Remote Controller & MS8000 Series Room Controller

3. The ZVRCZPWC2 is for use with the CRC2 and not for use with the CRC1 or MS8000 Series Room Controllers.



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ZVRCZWLS1

Water Leak Sensor

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ZVRCZWLS1 Water Leak Sensor

Sensor Dimensions: 2.79" W x 2.63" H x 0.75" D

Battery Voltage: 3.0VDC Lithium

Battery Cell: LR03 AAA × 2 (up to 5 years)

Ambient Temperature: 14°F to 122°F (-10°C to 50°C)

