

Flood Detector

The flood detector is a neat, unobtrusive radio sensor that provides an early warning of potential flood situations. The unit can be placed on the floor under a sink or in a bathroom, next to the toilet or near the bath.

The flood detector has three sensors. When two of the sensors make contact with water, it provides two types of alarm. The first is a local audible alarm and the second sends a signal to a Tunstall Caresse+ or Vi+ unit. The unit automatically raises a call to the monitoring centre where the operator can identify which type of detector has initiated the call, allowing the most appropriate and immediate action to be taken.



Features

- Wireless connection to Caresse+ and Vi+
- Generates an audible warning of flood as well as triggering a call on the host unit
- Generates an audible warning of low battery

Technical Details

Part Number	64604/09
Radio Frequency	312.000 MHz
Battery	<ul style="list-style-type: none">• One 9 volt PP3 style battery (user replaceable). Typical life 18 months• One Hardwired 3 volt cell for the transmitter (not user replaceable) Typical life 3.5 years• Automatic low battery transmission to the host unit
Dimensions	3.6" diameter x 1.2"H (90 x 31mm)
Weight	0.31lbs (0.142Kg)
Operating Temp Range	14° F to 131° F (-10° C to +55° C)
Radio Range	213 ft (65 m) in free space
Supervision	Auto Low Battery
Standards	FCC CFR47 part 15, Canadian RSS210
Product Compatibility	Caresse+ and Vi+

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