



**WINLAND**  
ELECTRONICS, INC.



# WATERBUG® WB-350

Battery Operated Water Detection offers wide area coverage

- 9V battery powered (battery not included).
- Integrated buzzer alarms on water presence and low battery.
- Includes one standard surface probe unsupervised (W-S-U)
- Connect up to 6 probes wired in parallel up to 100' (30.5 m) using 22-18 AWG twisted pair.
- Open collector output
- Will not alarm due to condensation or humidity.
- Designed to detect nonflammable conductive liquids (distilled water cannot be detected).



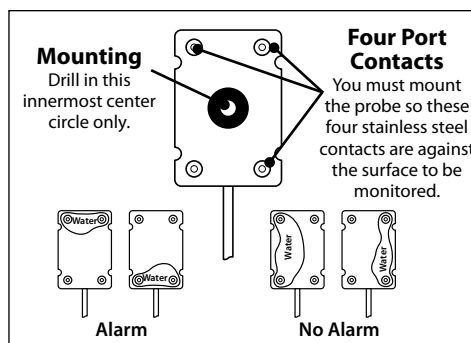
Residential



Basement



Server Room



## Specifications:

Power Requirement:	9VDC via alkaline battery @ 40µA (resting)
Battery Life:	Up to one (1) year (battery not included).
Operating Range:	Console and probe 32 to 140° F (0 to 60° C)
Output:	Open-collector output. 25mA max collector current. 30 VDC max on trip line
Buzzer:	83 dB @ 30 cm @ 9 VDC, pulsed
Probe Included:	1 Standard surface probe unsupervised (W-S-U)
Max distance between probe/console:	1-2 probes; max 200' (61 m) 3-6 probes; max 100' (30.5 m) per probe
Console dimensions:	5 x 2.44 x 1.25" (12.7 x 6.2 x 3.18 cm)
Probe dimensions:	Surface (W-S-U) 2 x 3 x 0.88" (5.1 x 7.6 x 2.2 cm) Under Carpet (W-UC-U) 2 x 3 x 0.18" (5.1 x 7.6 x .5 cm)
Weight:	.87 lb (0.4 kg)
Mounting:	Key slot

## Accessory Probes:

Detection	Model Number
Water Probe Surface (unsupervised)	W-S-U
Water Probe Under Carpet (unsupervised)	W-UC-U



www.winland.com  
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WB-350:10162012