



WATERBUG® WB-800

Multi-Zone Supervised Water Detection

- Connects to any hard wire or wireless alarm system.
- Hardwire powered.
- Includes four (4) surface probes supervised (W-S-S)
- Dedicated single relay output simplifies wiring while 8 LED's indicate which zone is in alarm.
- Will not alarm due to condensation or humidity.
- Connect up to 8 W-S-S probes (1 per zone) up to 500' (152.4 m) from console using 22-18 AWG twisted pair.
- Connect up to 16 W-S-U probes (2 per zone) up to 500' (152.4 m) from console using 22-18 AWG twisted pair.



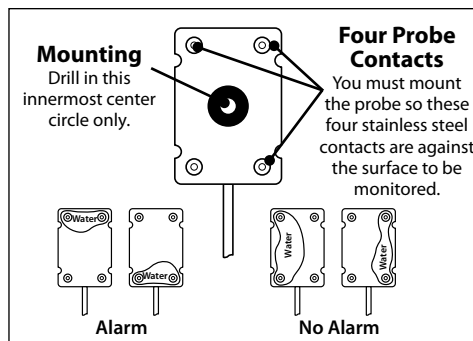
Server Room



Warehouse / Storage



Remote Home



Specifications:

Power Requirements:	12/24VDC 100 mA 12/24VAC 200 mA
Operating Range:	Console and probe 32 to 140° F (0 to 60° C)
Output:	1 Form C Relay (N.O./N.C.) 1 Amp @ 24 VDC, resistive
Buzzer:	Audible alarm with silence feature (85 dB @ 10 cm @ 12 VDC); pulsed
Probes Included:	4 Surface probes supervised (W-S-S)
Max distance between probe/console:	500' (152.4 m) per probe
Console dimensions:	6.55 x 4.70 x 1" (16.6 x 11.9 x 2.5 cm)
Probe dimensions:	Surface (W-S-S and W-S-U) 2 x 3 x 0.88" (5.1 x 7.6 x 2.2 cm) Under Carpet (W-UC-S and W-UC-U) 2 x 3 x 0.18" (5.1 x 7.6 x .5 cm)
Mounting:	Standard 3-gang box

Accessory Probes:

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



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