WINLAND™
ELECTRONICS, INC.

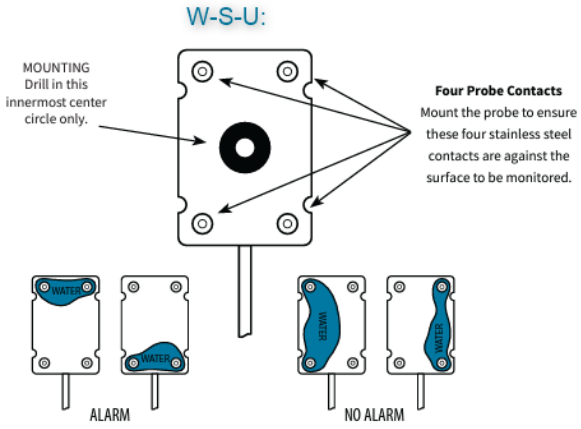
WATERBUG® 200

Model Number: WB200
Item Number: M-001-0137
Includes One Unsupervised Water Surface Sensor (W-S-U)
*W-S-U not in product photo



Features:

- Connects to most hardwire or wireless systems
- Hardwire powered
- Connect up to six sensors wired in parallel up to 100’ (30.48m) using 18-22 AWG twisted pair
- Monitors for the presence of water (distilled and deionized water cannot be detected)
- Can be used to detect for the absence of water
- Will not alarm due to condensation or humidity
- Do NOT put device into a cooler/freezer environment. The W-S-U may be placed into a cooler/freezer environment.
- Consider additional accessories
  - W-S-U
  - 12VDC-KIT



Specifications:

Current Draw	8~28V DC @ 35mA 12~28V AC @ 100mA
Device Operating Temperature Range	32 to 130 °F (0 to 54.4 °C) in a non-condensing environment. For indoor use only.
Output	1 Form C relay Normally Open/Normally Closed (“N.O.”/”N.C.”) 1 Amp at 30V DC, resistive or 1 Amp at 24V AC, resistive
Sensor (external)	Includes 1 unsupervised water surface sensor (W-S-U). W-S-U may be placed into a condensing environment.
Max Sensor/Device Distance	1 to 2 sensors with max distance of 200’ (61.0m) each 3 to 6 sensors with max distance of 100’ (30.48m) each
Device Dimensions	4.10” x 2.36” x 1.18” (10.4cm x 6.0cm x 3.0cm)
Sensor Dimensions	3.0” x 2.0” x 0.88” (7.6cm x 5.1cm x 2.2cm)
Weight	2.4oz (68.0g)
Mounting	Mounting flanges (see image above)

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