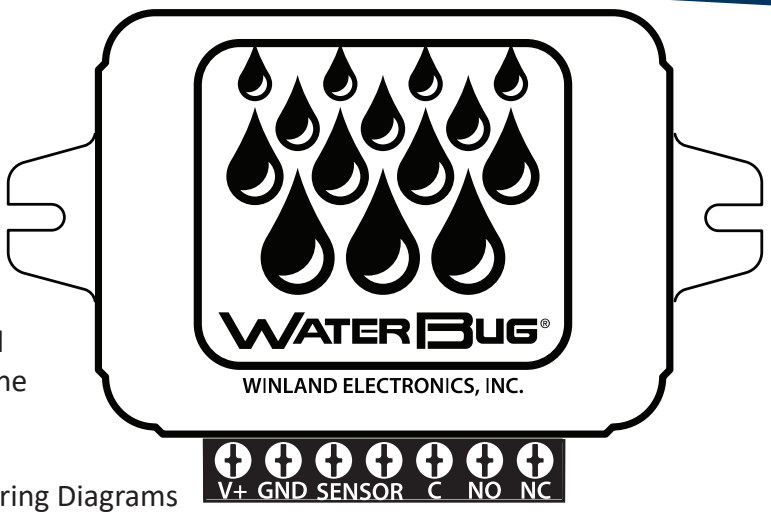
WB200

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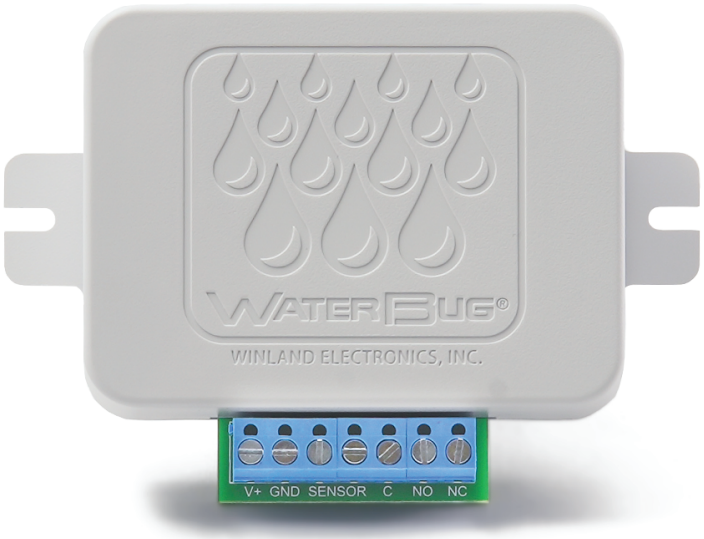
Wiring Guide for the WB200.



The purpose of this document is to provide a visual aid to assist with wiring common applications for the WB200.

Page 1: Cover of the WB200 with description of Wiring Diagrams
Page 2: Focus on power input
Page 3: Focus on sensor Input
Page 4: NO & NC to panel
Page 5: Piezo or solenoid
Page 6: WB200 with multiple connection all in one diagram.

Wiring Key	
———	Positive Wire
— — — — —	Ground Wire
———	Sensor Wire
———	Normally Open (”N.O.”) Wire
— — — — —	Common Wire
———	Ground-Common Jumper
———	3rd party external Power Wire
— — — — —	3rd party external N.O. Wire



CE RoHS WEEE COMPLIANT

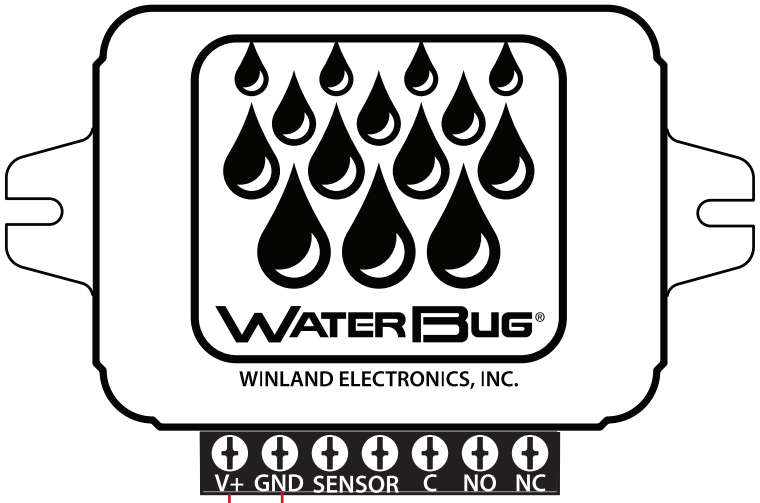
Tech Support 8:00am - 5:00pm Central Time
(800) 635-4269 • (507) 625-7231
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wb200.winland.com

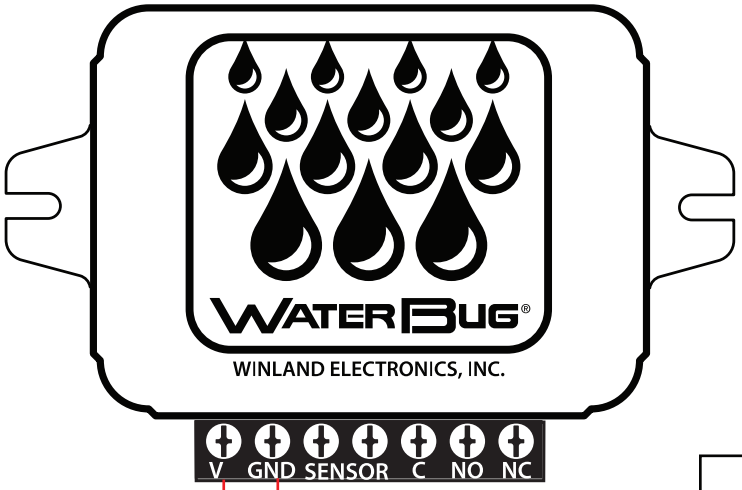
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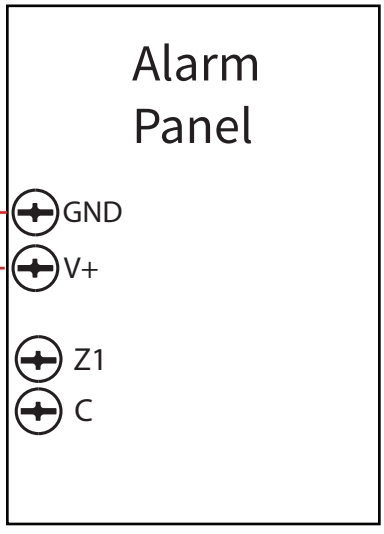
WB200

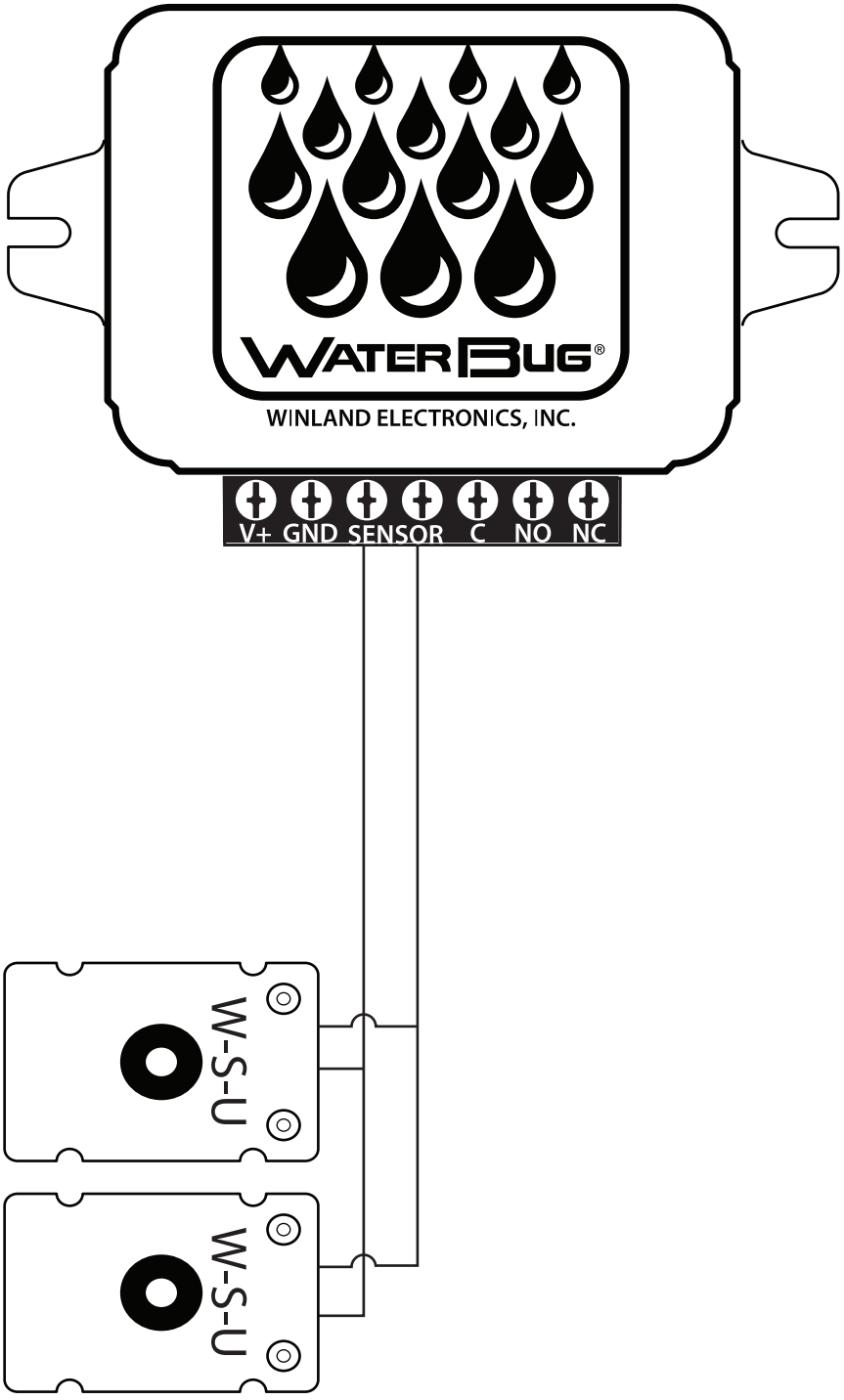
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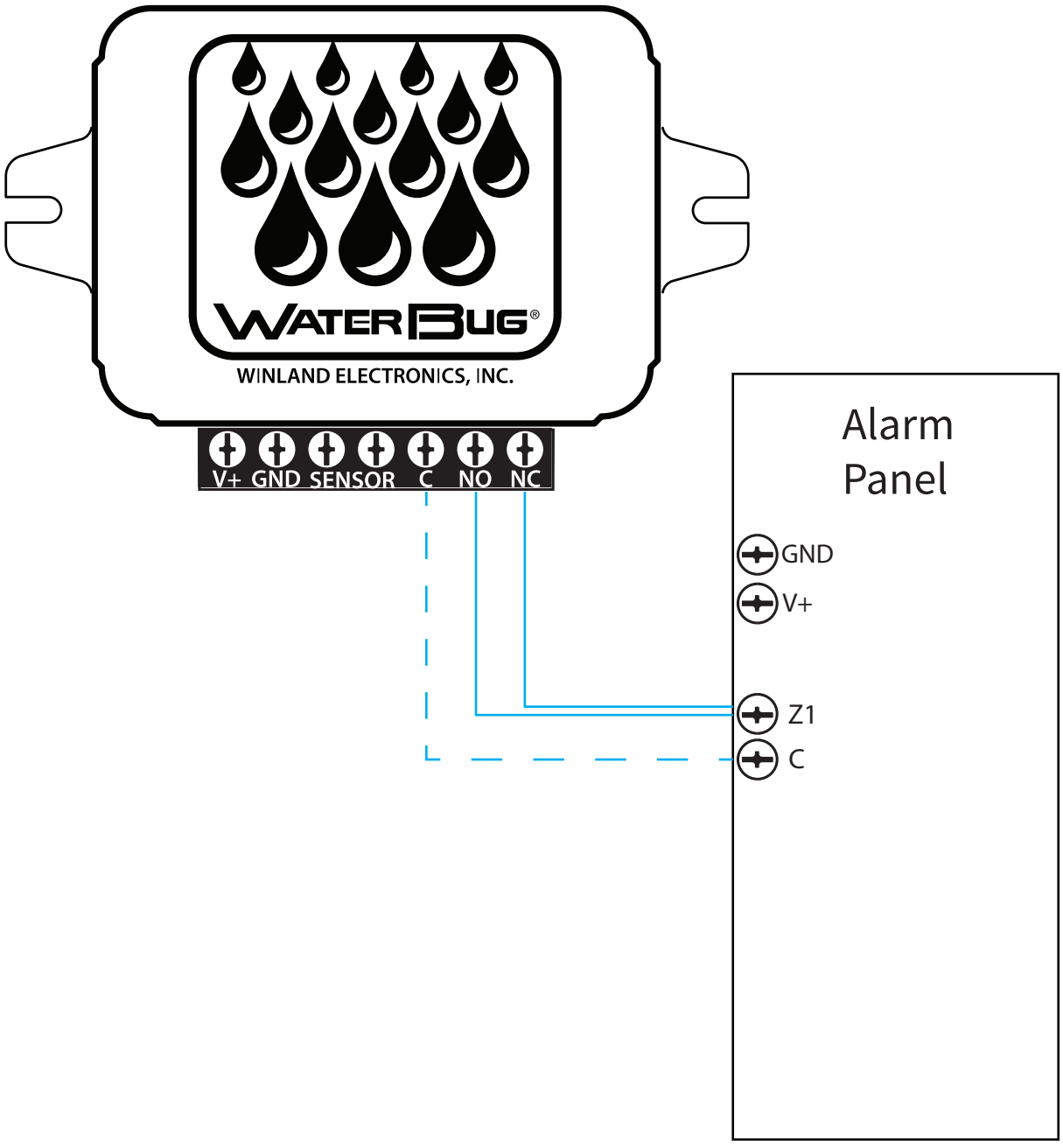


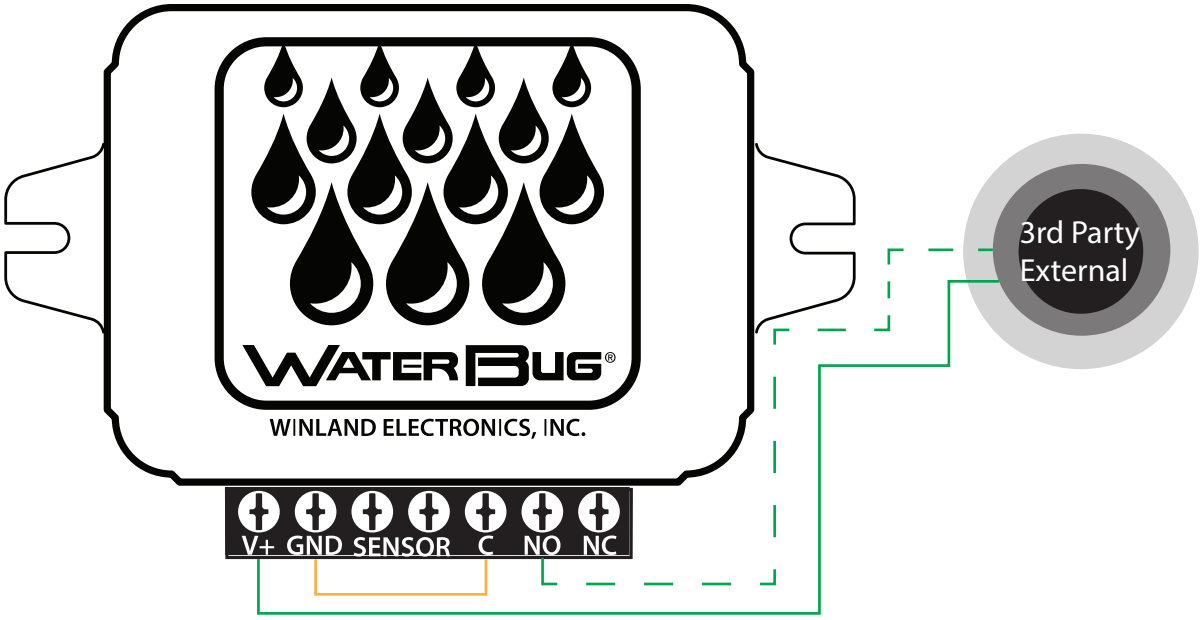





WATER BUG®
WINLAND ELECTRONICS, INC.
V+ GND SENSOR C NO NC
W-S-U
W-S-U

Note: Depending on how your panel is programmed
you will only run one 18-22AWG guage wire from NO or NC





Note: 3rd party external will have to only require 12V DC power to operate properly from the WB200

Example of 3rd party externals:
Buzzer
Strobe Light
Shut-off Valve

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