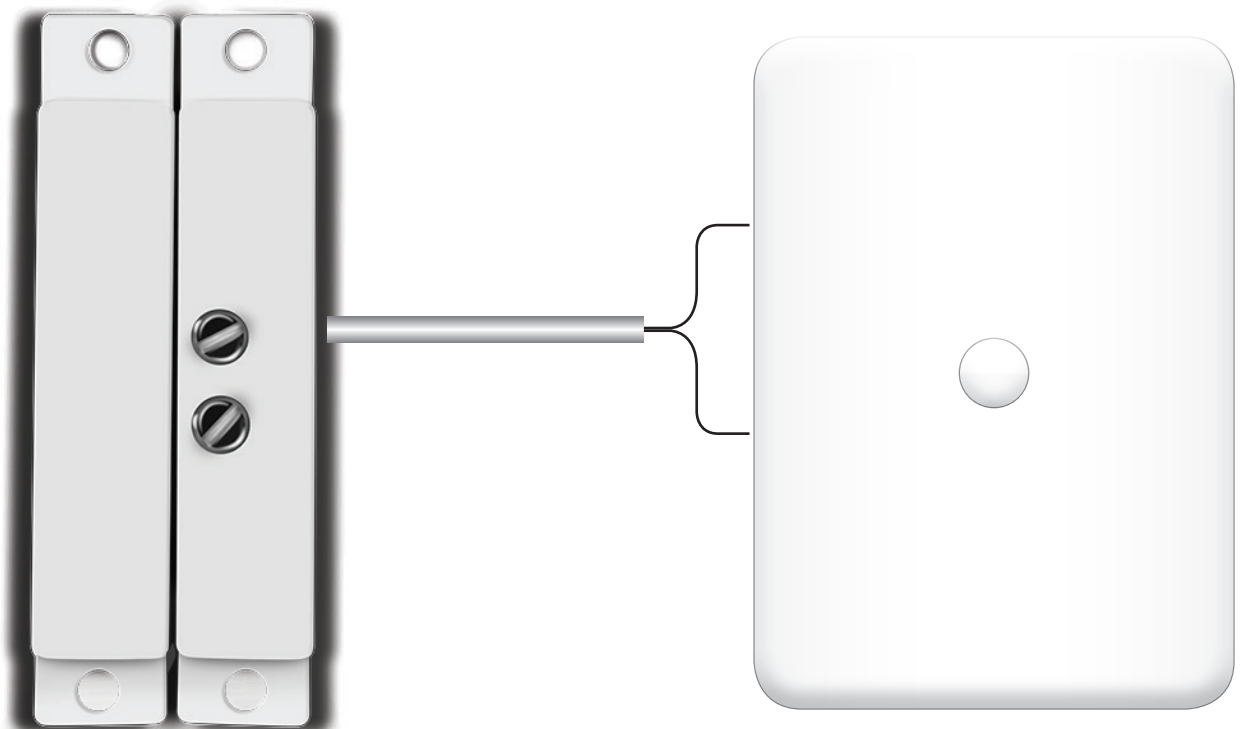


Wireless exterior door/window switches allow compatible Verdant thermostat to stop heating or air conditioning when an exterior door or window is open. The battery powered sensor connects wirelessly to a Verdant thermostat, eliminating need for any additional wiring.



	Sensor	Door Contacts
Dimensions (Imperial)	2.5" x 3.5" x 0.73"	2" x 0.25" x 0.375"
Dimensions (Metric)	63.5mm x 88.9mm x 18.5mm	50.8mm x 6.35mm x 9.52mm
Weight	1.6oz. 46g	1.6oz. 46g
Operating Voltage	3V DC [2 x "AAA" Batteries - NOT SUPPLIED]	NA
FCC ID	XEYX9RF	NA



THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE OPERATION.

PURSUANT TO PART 15.21 OF THE FCC RULES, ANY CHANGES OR MODIFICATIONS TO THIS EQUIPMENT NOT EXPRESSLY APPROVED BY VERDANT ENVIRONMENTAL TECHNOLOGIES, INC. MAY VOID VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

US PATENTS: 8,369,994; 8,141,791; 7,918,406; 7,841,542; 7,838,803; RE40,437; 7,232,075; 7,185,825; 7,156,318; 7,152,806; 7,145,110; 7,058,477; 7,050,026; 7,028,912; 6,902,117; 6,789,739; 6,786,421; 6,619,555; 6,581,846; 6,578,770; CANADIAN PATENTS: CA2615065; CA2633113; CA2633121; CA2633200; OTHER PATENTS PENDING.

Verdant Environmental Technologies, Inc. reserves the right to make changes, without notice, in design or components as progress in engineering and manufacturing methods may warrant. Product appearance may vary.
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