



PowerG + Vanishing Door/Window Contact

Security in Every Shade



Colored Kits Available

Comes standard in white. Customizable to match your space using colored shells available in Brown, Grey, and Black.



Full Length Magnet

Enhanced reliability with a stronger, more consistent magnetic field.



Easy Installation

Enroll devices faster with battery pull tabs and QR codes.



Modern Aesthetic

New sleek design offers elegance and functionality without sacrificing security.



Over-The-Air Updates

Upgrade sensors and resolve device issues remotely.



Battery Life Reporting

Monitor the exact battery percentage of all devices.



PowerG+

DSC



SPECIFICATIONS

Frequency Band	868 to 869 MHz, 912 to 919 MHz	
Communication Protocol	PowerG +	
Power Supply	Type C	
Battery Type	3 V Lithium CR2450 Panasonic, Duracell, or GP battery only	
Nominal Operating Voltage	3 V	
Current Consumption	Maximum current: 50 mA Quiescent current: 5.5 uA	
Operating Temperature	-10°C (14°F) to 55°C (131°F) UL verified range: 0°C (32°F) to 49°C (120°F) only	
Storage Temperature	-20°C (-4°F) to 70°C (158°F)	
Relative Humidity	Up to 95% non-condensing	
Dimensions (LxWxD)	68 mm x 31 mm x 12 mm (2.7 in. x 1.2 in. x 0.5 in.)	
Weight (including battery)	20 g (0.71 oz)	
Color	White	
Certifications	PGP9303	FCC (912 to 919 MHz): 47CFR part 15 ISED (912 to 919MHz): RSS-247 UL/ULC: UL 634, ULC C634
	PGP8303	EN 300220, EN 301489, EN 50130-4, EN 50130-5, EN 61000-6-3, EN 62368-1, EN 50131-1, EN 50131-5-3, EN 50131-2-6 Grade 2, Class II and EN 50131-6 Type C UK: is suitable for use in systems installed to conform to PD6662 at Grade 2 and environmental class II, DD243 and BS8243
Part Number(s)	PGP9303 – NA & LATAM PGP8303 – EMEA	