

DSC PG9985

DSC PG9985 PowerSeries Neo Wireless PowerG Flood Detector User Manual

Model: PG9985

1. INTRODUCTION

The DSC PG9985 PowerSeries Neo Wireless PowerG Flood Detector is designed to provide early warning of water leaks and potential flooding in residential and commercial environments. This device utilizes PowerG wireless technology for secure and reliable communication with compatible DSC PowerSeries Neo security systems. It is an essential component for protecting property from water damage by detecting the presence of water at critical locations.

2. SAFETY INFORMATION

Please read and understand all safety instructions before installing and operating this device. Failure to follow these instructions may result in damage to the product, property, or personal injury.

- **Battery Handling:** Use only the specified battery type. Do not mix old and new batteries. Dispose of used batteries according to local regulations.
- **Placement:** Ensure the detector is placed in an area where it will not be exposed to extreme temperatures, direct sunlight, or excessive humidity, unless specifically designed for such conditions.
- **Maintenance:** Do not attempt to repair or modify the device. Refer all servicing to qualified personnel.
- **Water Exposure:** While designed to detect water, the main unit itself is not waterproof and should not be submerged. Only the sensor probe is designed for direct contact with water.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- DSC PG9985 Wireless Flood Detector Main Unit
- Wired Flood Sensor Probe

- Mounting Hardware (screws, anchors)
- Installation Guide (this document)

4. PRODUCT OVERVIEW

The DSC PG9985 consists of a main wireless transmitter unit and a wired flood sensor probe. The main unit communicates with your security system, while the probe detects water.



Figure 1: DSC PG9985 Wireless Flood Detector, showing the main unit connected to the wired sensor probe. The main unit is a compact white rectangular device, and the probe is a flat, white component with two metal contacts at its base, designed to be placed on a surface.



Figure 2: DSC PG9985 Wireless Flood Detector in a vertical orientation, highlighting the connection between the main unit and the wired sensor probe. This view emphasizes the compact design of both components.

4.1. Components

- **Main Unit:** Houses the wireless transmitter, battery, and status indicator.
- **Wired Flood Sensor Probe:** Contains two metal contacts that detect the presence of water. It connects to the main unit via a cable.
- **Status Indicator (LED):** Provides visual feedback on the device's status (e.g., alarm, low battery,

communication).

- **Mounting Holes:** Located on the sensor probe for secure installation.

5. SETUP AND INSTALLATION

Proper installation is crucial for the reliable operation of the flood detector.

5.1. Battery Installation

1. Open the main unit's casing.
2. Insert the specified Lithium battery, observing correct polarity.
3. Close the casing securely. The LED may flash to indicate power-up.

5.2. Mounting the Main Unit

The main unit is designed for tabletop mounting or wall mounting near the area to be monitored. Ensure it is placed in a dry location, away from direct contact with water.

- **Tabletop Mount:** Place the main unit on a flat, stable surface within range of your PowerSeries Neo system.
- **Wall Mount:** Use the provided screws and anchors to secure the main unit to a wall. Ensure the mounting location allows for easy access to the battery compartment.

5.3. Placing the Flood Sensor Probe

The flood sensor probe should be placed at the lowest point of the area where water accumulation is expected.

- Position the probe with its metal contacts facing downwards, directly on the surface where water would first appear (e.g., basement floor, near a water heater, under a sink).
- Secure the probe using its mounting holes and screws if necessary, to prevent accidental displacement.
- Ensure the cable connecting the probe to the main unit is not pinched or damaged.

5.4. Enrolling with the PowerSeries Neo System

Refer to your PowerSeries Neo control panel's installation manual for specific enrollment procedures. Generally, the steps involve:

1. Access the system's programming menu.
2. Select the option to add a new wireless device or zone.
3. Activate the flood detector (e.g., by pressing a tamper switch or triggering a flood event) to transmit its unique ID to the panel.
4. Assign the detector to an appropriate zone and configure its attributes (e.g., 24-hour flood zone).
5. Test the communication and flood detection functionality.

6. OPERATING INSTRUCTIONS

Once installed and enrolled, the PG9985 operates automatically.

6.1. Water Detection

When water bridges the two metal contacts on the sensor probe, the detector will immediately transmit a

flood alarm signal to the PowerSeries Neo control panel. The panel will then initiate the programmed response, which may include sounding an alarm, sending notifications, or activating other connected devices.

6.2. Status Indicator

The LED on the main unit provides visual status indications:

- **Rapid Flashing:** Indicates a flood alarm transmission.
- **Slow Flashing:** May indicate a low battery condition or a communication issue.
- **No Light:** Normal standby operation or no power.

6.3. Testing the Detector

Regular testing ensures the detector is functioning correctly.

1. Place a small amount of water (e.g., a few drops) on the metal contacts of the sensor probe.
2. Observe the main unit's LED for a rapid flash, indicating an alarm transmission.
3. Verify that your PowerSeries Neo system receives the flood alarm.
4. Dry the sensor probe thoroughly after testing.

7. MAINTENANCE

Minimal maintenance is required to keep your flood detector in optimal condition.

7.1. Battery Replacement

When the system indicates a low battery for the PG9985, replace the battery promptly to ensure continuous protection.

1. Disarm your security system to prevent false alarms during battery replacement.
2. Open the main unit's casing.
3. Remove the old battery and insert a new Lithium battery of the same type, ensuring correct polarity.
4. Close the casing securely.
5. Test the detector after battery replacement to confirm proper operation.

7.2. Cleaning

Periodically inspect the sensor probe for dirt, dust, or corrosion on the metal contacts. Clean with a soft, dry cloth. Do not use abrasive cleaners or solvents.

7.3. Regular Testing

It is recommended to test the flood detector at least once a month to ensure its functionality. Refer to Section 6.3 for testing procedures.

8. TROUBLESHOOTING

If you encounter issues with your flood detector, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Detector does not respond to water.	Dead or low battery. Sensor contacts are dirty or corroded. Probe not making proper contact with water. Device not enrolled or configured correctly.	Replace battery. Clean sensor contacts. Reposition probe to ensure contacts are submerged. Verify enrollment and zone programming in the control panel.
False alarms.	Condensation or moisture on contacts. Probe placed in an area with high humidity. Faulty probe or main unit.	Ensure contacts are dry. Relocate probe to a drier area if possible. Contact technical support if problem persists.
Low battery indication.	Battery is nearing end of life.	Replace the battery immediately.
No communication with control panel.	Out of range. Interference. Device not enrolled.	Relocate detector closer to the control panel or a wireless repeater. Check for sources of interference. Re-enroll the device.

If troubleshooting steps do not resolve the issue, contact your security system installer or technical support.

9. SPECIFICATIONS

Feature	Detail
Model Number	PG9985
Brand	DSC
Sensor Technology	Water Sensor
Control Method	Touch (for enrollment/testing)
Mounting Type	Tabletop Mount
Power Source	Battery Powered
Battery Type	Lithium (specific type not provided, refer to device label)
Item Weight	Approximately 1 pound
Product Dimensions	Approximately 1 x 1 x 1 inches (main unit)
Color	White
UPC	738714001753

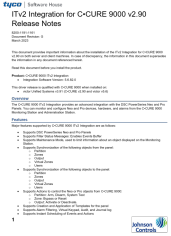
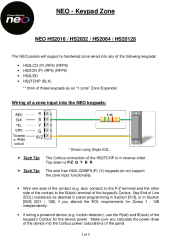
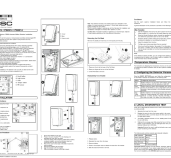
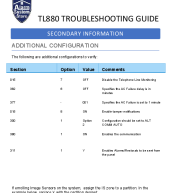
10. WARRANTY AND SUPPORT

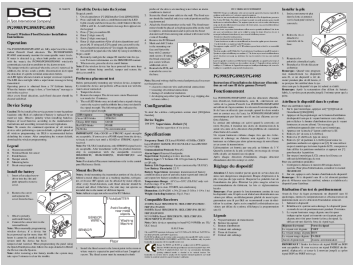
For warranty information, please refer to the documentation provided with your DSC PowerSeries Neo

security system or contact your authorized DSC dealer. Technical support is typically provided by your security system installer or the dealer from whom you purchased the product.

For further assistance, please contact your local DSC representative or visit the official DSC website.

Related Documents - PG9985

	C-CURE 9000 ITv2 Integration v2.90 Release Notes Official release notes for the C-CURE 9000 ITv2 Integration v2.90, detailing installation, features, software and hardware requirements, upgrade procedures, known issues, and fixed defects for enhanced security and event management.
	DSC PowerSeries NEO Keypad Zone Wiring and Programming Guide Learn how to wire and program zone inputs for DSC PowerSeries NEO security system keypads, including models HS2016, HS2032, HS2064, and HS20128. This guide covers hardwired zone connections, End of Line (EOL) resistance, and detailed panel programming steps for various keypad types.
	Troubleshooting DSC PowerSeries Neo Installer Code Validation Errors A guide to resolving the "Your Installer Code has Not Been Validated" error on DSC PowerSeries Neo panels, ensuring proper communication with Alarm.com.
	DSC PowerSeries Neo HS2016/2032/2064/2128 Alarm Panel User Guide Comprehensive user guide for the DSC PowerSeries Neo HS2016, HS2032, HS2064, and HS2128 alarm panels, covering system operation, arming, disarming, access codes, troubleshooting, and safety instructions for residential and commercial security systems.
	DSC PG4914/PG8914/PG9914 PowerG Wireless Motion Detector Installation Guide Installation instructions for the DSC PG4914, PG8914, and PG9914 PowerG wireless PIR motion detectors. Learn about features, installation procedures, configuration, and troubleshooting for your DSC security system.
	Alarm.com TL880 Troubleshooting Guide: LED Status and Configuration Comprehensive troubleshooting guide for the Alarm.com TL880 cellular communicator, covering LED status indicators, configuration settings, and common error resolutions for security systems.



[pdf] User Manual Instructions

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D-304678 **PG9985**/PG8985/PG4985 PowerG Wireless Flood Detector Installation Instructions Operation The **PG9985**/PG8985/PG4985 are fully supervised two-way, indoor PowerG flood detectors. The **PG9985**/PG8985/ PG4985 continuously monitor for unacceptable water levels. If water is detected e.g., when bot...

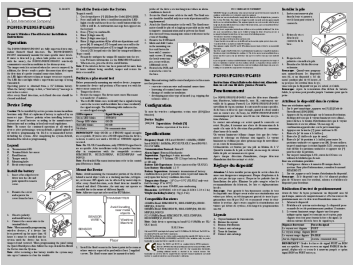
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DSC PowerSeries Neo Security Solutions Quick Reference Guide

Explore the DSC PowerSeries Neo security system, featuring PowerG Technology. This quick reference guide details control panels, transceivers, keypads, PowerG devices, and communicators for ultimate smart security solutions.

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[pdf] User Manual Instructions

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D-304678 **PG9985**/PG8985/PG4985 PowerG Wireless Flood Detector Installation Instructions Operation The **PG9985**/PG8985/PG4985 are fully supervised two-way, indoor PowerG flood detectors. The **PG9985**/PG8985/ PG4985 continuously monitor for unacceptable water levels. If water is detected e.g., when bot...

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DSC From Tyco Security Products				
Effective Radiated Power (ERP) Quick Reference Guide PowerSeries Neo Compatible Devices - Americas (excl. Brazil)				
Device Type	915MHz	Power Variable	Transmission Power (dBm)	
			ERP (dBm)	ERP (mW)
Wireless PowerG Smoke Detector	PG9902	Yes	14	-25
Wireless PowerG Smoke and Heat Detector	PG9916	Yes	14	-25
Wireless PowerG Carbon Monoxide Detector	PG9913	Yes	16.8	-12.2
Wireless PowerG PIR Motion Detector	PG9948P	Yes	17.7	-10.3
Wireless PowerG PIR Motion Detector with Integrated Camera	PG9948P	Yes	17.25	-12.58
Wireless PowerG Curtain/PIR Motion Detector	PG9924	Yes	16.62	-10.38
Wireless PowerG Dual Technology PIR & MMJ Motion Detector	PG9948P	Yes	5.6	-14.4
Wireless PowerG Mini Spot PIR Motion Detector	PG9918P	Yes	11.02	-18.98
Wireless PowerG Outdoor PIR Motion Detector	PG9904	Yes	11.7	-19.3
Wireless PowerG Glass Break Detector	PG9912	Yes	16.63	-10.37
Wireless PowerG Shock Detector	PG9903	Yes	20.58	-17.91
Wireless PowerG Flood Detector	PG9905	Yes	14	-25
Wireless PowerG Temperature Detector	PG9905	Yes	14	-25
Wireless PowerG 4-Button Key	PG9909	No	-5.28	Same as Max
Wireless PowerG 8-Button Key	PG9909	No	10.02	Same as Max
Wireless PowerG Indoor Siren	PG9901	Yes	12	-25
Wireless PowerG Outdoor Siren	PG9911	Yes	14.03	-15.97
Wireless PowerG Repeater	PG9909	Yes	11.24	-18.76
Wireless PowerG Down Window Contact with Auxiliary Output	PG9915	Yes	14	-25
Wireless PowerG Down Window Contact	PG9945	Yes	14.95	-15.05
Wireless PowerG Panic Key	PG9903	No	4.59	Same as Max
Wireless PowerG 2-Button Key	PG9909	No	4.59	Same as Max

[pdf] Reference Guide Guide

ERP Quick Reference Guide for DSC PowerSeries Neo HS2128 Hybrid Control PanelDSC Cellular Verizon LTE Security System Powered by Alarmhs2128nk dsc powerseries neo hs2128 hybrid alarm control panel erp quick reference guide

From Tyco Security Products Effective Radiated Power ERP Quick Reference Guide PowerSeries Neo Com ... werG 2-Button Key PG9926 PG9916 PG9913 PG9904P PG9934P PG9924 PG9984P PG9974P PG9994 PG9912 PG9935 **PG9985** PG9905 PG9939 PG9929 PG9901 PG9911 PG9920 PG9975 PG9945 PG9938 PG9949

Power Variable Yes Yes...

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De Tyco Security Products

PowerG

Détecteur d'inondation sans fil PowerG PG9985

Des caractéristiques qui font une différence :

- PowerG® : le premier et le seul système commercial grade wireless technology.
- Visible link quality LED indication shown on the device.
- 6ft 1.8m water probe cable length.
- Long-life lithium batteries included.
- Compatible with PowerSeries line.

La puissance de PowerG® :

PowerSeries line uses our diverse technology including the revolutionary PowerG®, which, together, offers unparalleled reliability. The technology is designed to reduce operational costs for installers and provide ultimate reliability for end users.

- Multi-channel Frequency Hopping Spread Spectrum technology to overcome frequency blocking and interference.
- Adaptive Transmission Power™ for better fit penetration.
- High transmission range - for reliable communication with up to 3000' 914m.
- CDMA spread spectrum communication technology - to prevent message collisions.
- 128 bit AES encryption - high level protection against message loss and digital attack.

PG9985 - Détecteur d'inondation sans fil PowerG

Le PG9985 est un détecteur d'inondation PowerG sans fil bidirectionnel entièrement supervisé qui est composé d'une sonde rechargeable au dispositif à l'aide d'un câble de 2,0 m (6 pi). La PG9985 détecte la présence de l'eau et donne un avertissement précoce afin d'éviter que la sonde n'entraîne une inondation. Le transmetteur à l'habitat se voit à la transmission émise tandis que la sonde s'installe au-dessus du sol ou à la hauteur d'élévation. Si une fuite d'eau ou un débordement se produit, la sonde émettra le message d'eau et communique l'information au transmetteur.

Facilité d'installation et tranquillité d'esprit

Le détecteur d'inondation PG9985 PowerG est doté d'une LED indiquant la qualité du lien qui permet à l'installateur de choisir l'emplacement optimal pour l'installation, éliminant ainsi le risque d'un mauvais câblage et le risque d'installation. Le sonde d'inondation du PG9985 est également supervisée pour empêcher une perte de la sonde et des données. Cette fonction d'auto-surveillance du câble assure que la sonde du dispositif sans fil fonctionne et transmet les données.

Contact your DSC distributor
www.dsc.com 1-800-550-7630

accessories and accessories

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Detecteur d inondation sans fil PowerG **PG9985** Des caractéristiques qui font une différence : PowerG®, la technologie sans fil de classe commerciale fiable en tte de l industrie DEL indiquant la qualité du lien visible sur le dispositif Câble de la sonde d eau de 1,8 m 6 pi Pile de longue durée au l...

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From Tyco Security Products

PowerG

Wireless PowerG Flood Detector PG9985

Features That Make a Difference:

- PowerG® flood-fighting leading commercial grade wireless technology.
- Visible link quality LED indication shown on the device.
- 6ft 1.8m water probe cable length.
- Long-life lithium batteries included.
- Compatible with PowerSeries line.

The power of PowerG®:

The power Series PowerSeries line has a robust wireless technology including the revolutionary PowerG®, which, together, provides unparalleled reliability. The technology is designed to reduce operational costs for installers and provide ultimate reliability for end users.

- Multi-channel Frequency Hopping Spread Spectrum technology to overcome frequency blocking and interference.
- Adaptive Transmission Power™ for better fit penetration.
- High transmission range - for reliable communication with up to 3000' 914m.
- CDMA spread spectrum communication technology - to prevent message collisions.
- 128 bit AES encryption - high level protection against message loss and digital attack.

PG9985 Wireless PowerG Flood Detector

The PG9985 is a fully supervised battery powered PowerG Flood Detector consisting of a probe connected to the device via a 6ft (1.8m) cable. The PG9985 senses the presence of water preventing advanced warning of potential flooding. The transmitter is installed at a high point on the wall with the probe located at floor level or at desired height. In the event that there is a water leak, the probe will detect the moisture and deliver the information to the transmitter.

Easy to Install & Peace of Mind

The PG9985 Flood Detector is equipped with a visible link quality LED indicator that lets the installer choose the optimal location for installation, eliminating the effort of going back and forth to the keypad.

The flood probe of the PG9985 is also supervised to provide an alert upon a probe disconnection. This advanced feature ensures that the device probe will be operational when it makes contact.

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accessories and accessories

[pdf] Specifications Accessories

Wireless PowerG Flood Detector PG9985 sensors and accessoriescommunications For product information dsc Product specifications availability subject to change without notice Certain names mentioned herein may be trade 30001569 pg9985 spec eng smartalarm se produktfiler |||

Wireless PowerG Flood Detector **PG9985** Features That Make a Difference: PowerG® robust industry leading commercial grade wireless technology Visible link quality LED indication shown on the device 6ft 1.8m water probe cable length Long-life lithium batteries included Compatible with PowerSeries...

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2016 DSC Resource Guide

The Next Generation in Security Systems has arrived

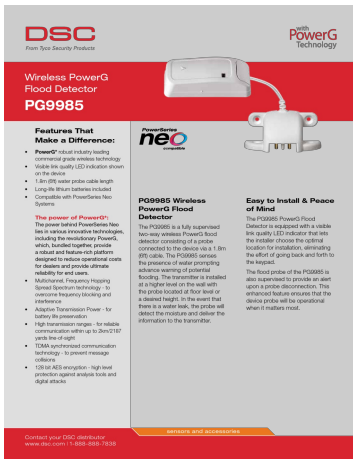
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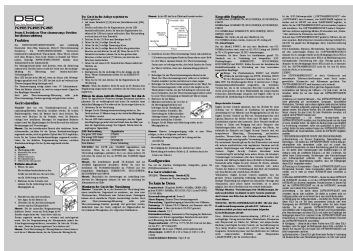
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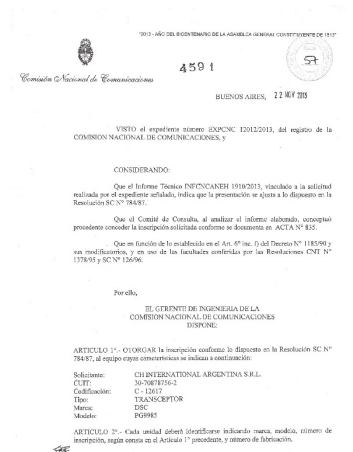


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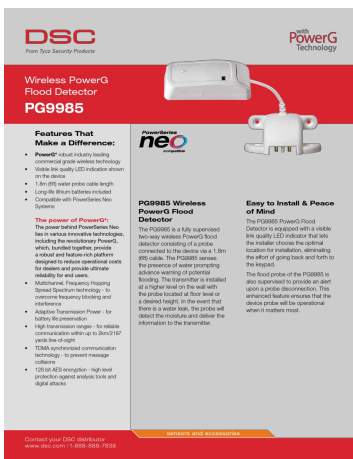


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Wireless PowerG Flood Detector PG9985 DSC sensors and accessoriescommunications For product information dsc Product specifications availability subject to change without notice Certain names mentioned herein may be trade 30001569R001 Spec Eng cms t 1 id 25010

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Effective Radiated Power (ERP) Quick Reference Guide				
PowerSeries Neo Compatible Devices - Americas (excl. Brazil)				
Device Type	S/N Code	Power Source	Transmitting Power (mW)	
			Max	Typ (max)
Wireless Power Base Decoder	PG0026	Yes	14	<26
Wireless PowerBase 3x4x4x4x4 Decoder	PG0030	Yes	14	<26
Wireless PowerBase Duo Mini/Mini Decoder	PG0033	Yes	16.8	<32
Wireless Power PIR Motion Detector	PG0047	Yes	11.7	<23
Wireless Power PIR Motion Detector with Infrared Camera	PG0049	Yes	12.3	<25
Wireless Power PIR Motion Detector	PG0050	Yes	16.82	<33
Wireless PowerBase Duo Technology PIR & M30 Motion Detector	PG0048	Yes	16	<34.4
Wireless PowerBase Duo PIR/M30 Motion Detector	PG0049	Yes	11.82	<23.6
Wireless PowerBase Duo PIR Motion Detector	PG0054	Yes	11.7	<23.3
Wireless PowerBase Glass Breaker	PG0053	Yes	16.80	<32.7
Wireless PowerBase Glass Breaker	PG0055	Yes	20.00	<37.81
Wireless PowerBase Temperature Detector	PG0065	Yes	14	<26
Wireless PowerBase Temperature Detector	PG0065	Yes	14	<26
Wireless PowerBase 4x4x4x4x4 Key	PG0059	No	5.28	Same as Max.
Wireless PowerBase 4x4x4x4x4 Key	PG0059	No	12.30	Same as Max.
Wireless PowerBase Motion Sensor	PG0061	Yes	12	<24
Wireless PowerBase Motion Sensor	PG0061	Yes	14.02	<25.7
Wireless PowerBase Repeaters	PG0063	Yes	11.34	<26.76
Wireless PowerBase Repeaters	PG0073	Yes	14	<26
Wireless PowerBase Duo Window Contact with Auxiliary Output	PG0045	Yes	14.86	<25.05
Wireless PowerBase Key	PG0060	No	4.50	Same as Max.
Wireless PowerBase PIR Detector	PG0049	No	4.50	Same as Max.

Contact your local DSC distributor
www.dsc.com | 1-888-858-8758

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Effective Radiated Power ERP Quick Reference Guide Device Type 915MHz Variable Transmission dBm

Max Min Wireless PowerG Smoke Detector PG9926 Yes 14 26 and Heat PG9916 PowerSeries Neo cms
dsc t 1 id 23369 80 2

From Tyco Security Products Effective Radiated Power ERP Quick Reference Guide

PowerSeries Neo Com ... werG 2-Button Key PG9926 PG9916 PG9913 PG9904P

PG9934P PG9924 PG9984P PG9974P PG9994 PG9912 PG9935 **PG9985** PG9905

PG9939 PG9929 PG9901 PG9911 PG9920 PG9975 PG9945 PG9938 PG9949

Power Variable Yes Yes...

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Detector de inundación inalámbrico PowerG **PG9985** No aplicable a Brasil, Perú y Uruguay Características que hacen la diferencia: Slida tecnológica inalámbrica, líder en la industria, para aplicaciones comerciales PowerG* Indicación LED de la calidad del enlace visible en el dispositivo Longitud de cable...

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Data sheet PowerG Flood Detector PG9985 24inControl Sheet 24incontrol 2024 08 |||

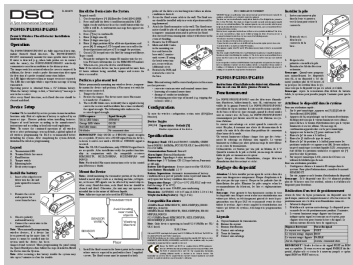
Wireless PowerG Flood Detector **PG9985** Features That Make a Difference: PowerG*

robust industry leading commercial grade wireless technology Visible link quality LED

indication shown on the device 1.8m 6ft water probe cable length Long-life lithium

batteries included Compatible with PowerSeries...

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[pdf] User Manual Instructions

29008704R001 Signoff fm ncurrie Manual Técnico PG8985 GRUPO SLS datas elesur es web content ir attachment 46261 |||

D-304678 **PG9985**/PG8985/PG4985 PowerG Wireless Flood Detector Installation Instructions Operation The **PG9985**/PG8985/PG4985 are fully supervised two-way, indoor PowerG flood detectors. The **PG9985**/PG8985/ PG4985 continuously monitor for unacceptable water levels. If water is detected e.g., when bot...

lang:en score:25 filesize: 580.68 K page_count: 4 document date: 2021-09-22

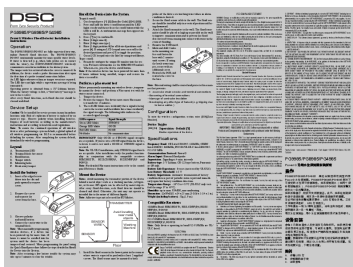


[pdf]

Ficha de especificaciones esp DSC PG9985 Detector Inundación inalámbrico con tecnología PowerG compatible NEO PRO Qolsys e IoTga Intesa DNA solución inalámbrica Guía baterías Tabla referencia Dispositivos inalámbricos Power G api tvc mx media 129926 |||

PowerG inalámbrico Detector de inundaciones **PG9985** Características que Hacer la diferencia: PowerG * robusta tecnología inalámbrica de grado comercial líder en la industria Indicación LED de calidad de enlace visible que se muestra en el dispositivo Longitud del cable de la sonda de agua de 1,8 m 6 p...

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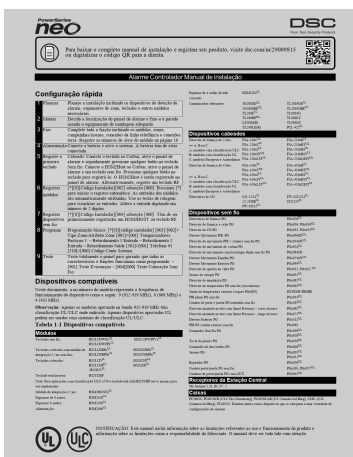


[pdf] Instructions

29008822R001 PGx985 ENG CHI fm dorth PG9985 PG8985 PG4985 Wireless PG Flood Detector IM S R001 Index of safehomecentral |||

PG9985/PG8985/PG4985 PowerG Wireless Flood Detector Installation Instructions Operation The **PG9985**/PG8985/PG4985 are fully supervised two-way, indoor PowerG flood detectors. The **PG9985**/PG8985/ PG4985 continuously monitor for unacceptable water levels. If water is detected e.g., when both probes ar...

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[pdf] User Manual Installation Guide Guide

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29009827R002 PT cms dsc t 1 id 25056 80 2 Alarme Controlador Manual instalação 11 gen 2019 — |||

Para baixar o completo manual de instalação e registrar seu produto, visite dsc.com/m/29009815 ou digi ... 34P | PG9935 | PG9938 | PG9939 | PG9944 | PG9945 | PG9949 | PG9974 | PG9974P | PG9984 | PG9984P | **PG9985** | PG9994 A janela de superviso sem fio deve ser ajustada para 4 horas para tais aplicaes e a...

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PowerG Wireless Programming - Section [804]	
[] = NEO Panel Section Solid - Red Lock light in programming [] = NEO Subsection Single Flashing - Red Lock light in programming [] = NEO Sub Subsection Double Flashing - Red Lock light in programming () = Data Solid - Green Check light in programming	
[804] (000) Wireless Quick Enroll • Zones • Wireless Key • Silen • Keypad • Repeater	
[804] (001) - (126) Configuration Wireless Zones	
[804] (551) - (566) Configuration Wireless Keys 1 - 16	
[804] (601) - (632) Configuration Wireless Keys *	
[804] (701) - (716) Configuration Wireless Keypad *	
[804] (801) Jam Detection *	
[804] (802) Supervisory Window *	
[804] (816) Wireless Options *	
[804] (841) Motion Camera *	
[804] (901) Delete Zones	[804] (904) Delete Repeaters
[804] (902) Delete Wireless Keys	[804] (905) Delete Keypads
[804] (903) Delete Silens	
[804] (921) Replace Zones	[804] (924) Replace Repeaters
[804] (922) Replace Wireless Keys	[804] (925) Replace Keypads
[804] (923) Replace Silens	
[804] (990) 001 Zones	[804] (990) 004 Wireless Keys
[804] (990) 002 Repeaters	[804] (990) 005 Keypads
[804] (990) 003 Silens	
[804] (999) Reset Host to Factory Defaults	
* See HSMCHOST Install Manual for expanded details	
1 of 12	

[pdf] Instructions

Wireless 804 2 Final.xlsx danjohnson Instructions For Opening DSC Keypads Mar 2017 NEO

Programming v 1718388600.cdn.shopify.s/files/1/1659/9809/|||

PowerG Wireless Programming - Section 804 = NEO Panel Section Solid - Red Lock light in pro ... moke Detector 201 PG9916 Smoke and Heat Detector 220 PG9913 CO Detector 230 PG9923 Gas Detector 241 **PG9985** Flood Detector 250 PG9905 Temperature Detector 300 PG9939 4 Key Keyfob 301 PG9929 Keyfob with... lang:en score:25 filesize: 281.95 K page_count: 12 document date: 2017-04-04

[pdf] Borchure

dsc powerg wireless technology brochure english Wireless PowerG Door Window Contact PG9944

Outdoor PIR Motion Detector with Integrated Camera PG9945 Auxiliary Input PG9985 Flood p10 secure hostingprod @site.geoarm.ssl

From Tyco Security Products The Strength of PowerG From 2010 when PowerG was introduced, it revolu ... eless PowerG Door/Window Contact with Auxiliary Input PG9905 Wireless PowerG Temperature Detector **PG9985** Wireless PowerG Flood Detector PG9975 Wireless PowerG Door/Window Contact PG9944 Wireless P... lang:en score:25 filesize: 2.2 M page_count: 6 document date: 2015-06-29



PowerG SUPPORTED

The following PowerG sensors have been tested and approved for use with the IQ Panel 4. Sensor compatibility is based on running the current version of IQ Panel software (4.1.0) and the corresponding PowerG daughter card.

Brand	Product	Part Number	Device Limitations
PowerG	Door / Window Sensor with AUX	PG9945	None
PowerG	Commercial Door / Window Sensor with AUX	PG9939	None
PowerG	Door / Window Vandalism Sensor	PG9975	No Signal Test at Panel
PowerG	Door / Window Vandalism Sensor	PG9933	None
PowerG	Outdoor Door Sensor	PG9912	None
PowerG	Recessed Door Sensor	PG9907	None
PowerG	PIR Detector	PG9904	None
PowerG	Curtain PIR Detector	PG9924	None
PowerG	Outdoor Curtain PIR Detector	PG9902	None
PowerG	Mirror Optic PIR Detector	PG9974P	None
PowerG	Flat PIR Detector	PG9914	Sensitivity Setting Not Supported / FW 4.0.0 or Higher Required
PowerG	360 Degree Ceiling Mount PIR	PG9962	None
PowerG	Long Range 360 Degree Ceiling Mount PIR	PG9972	None
PowerG	Outdoor PIR Detector	PG9904	None
PowerG	PIR - Camera Detector	PG9904	Limit of 10 Total PIR CAMs
PowerG	Outdoor PIR - Camera Detector	PG9944	Limit of 10 Total PIR CAMs
PowerG	Dual PIR and Microseismic Detector	PG9984	None
PowerG	Glass Break Detector	PG9912	None

Sensor compatibility is based on running the current version of IQ Panel software (4.1.0) and the corresponding PowerG daughter card.

Questions? TechSupport@Johnson.com (800) 4-Security

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[pdf] Guide

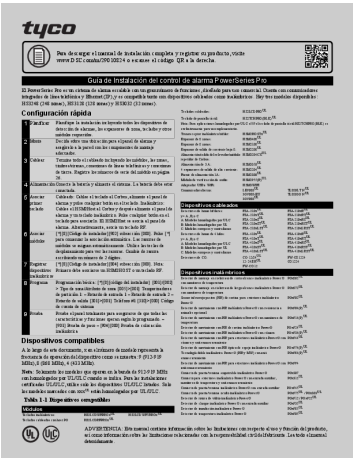
Supported RF Sensors IQ Panel 4 1 0 qolsys iq panel supported powerg rf sensors compatibility guide sep.turbifycdn.ty.cdn.yhst.51756635596032.||||

PowerG SUPPORTED The following PowerG sensors have been tested and approved for use with the IQ Pan ... Tamper Restoral PowerG Flood Detector with Probe PowerG Temperature Sensor with Optional Probe **PG9985** PG9905 None Must Opt Into Alarm.com SBTM Program for Remote Monitoring PowerG PowerG Photo... lang:en score:25 filesize: 432.27 K page_count: 11 document date: 2022-04-20

[pdf] User Manual Installation Guide Guide

My Document jmcono PSP HS3032 HS3128 HS3248 V1 1 Installation Guide 29010786R001 ES cms dsc.t.id.26480.||||

Para descargar el manual de instalacin completa y registrar su producto, visite www.DSC.com/m/290108 ... 34P | PG9935 | PG9938 | PG9939 | PG9944 | PG9945 | PG9949 | PG9974 | PG9974P | PG9984 | PG9984P | **PG9985** | PG9994 La ventana de supervisin inalmblica deber ajustarse a 4 h para que estas aplicacion... lang:es score:23 filesize: 1.62 M page_count: 40 document date: 2019-07-09



POWERG SUPPORTED SENSORS

The following PowerG sensors have been tested and approved for use with the Golsys IQ Panel 2. Sensor compatibility is based on running the current version of IQ Panel software (2.6.2) and the corresponding PowerG daughter card.

Comparing Sensor Designers data			
Brand	Product	Part Number	Device Limitations
PowerG	Door / Window Sensor with ALIX	PG99 45	Axi 5 Suggested on 2.6-3.0VDC
PowerG	Commercial Door / Window Sensor with ALIX	PG9 309	
PowerG	Door / Window Vandalism Sensor	PG9975	No Signal Test at Panel
PowerG	Door / Window Vandalism Sensor	PG9933	None
PowerG	Outdoor Door Sensor	PG9312	None
PowerG	Recessed Door Sensor	PG9307	None
PowerG	PIB Detector	PG99 04	None
PowerG	Curtain PIB Detector	PG99 24	None
PowerG	Outdoor Curtain PIB Detector	PG9902	None
PowerG	Minor Open PIB Detector	PG99 49	None
PowerG	PIB Fire Detector	PG99 94	Severe Sinking Not Supported / FWR (LO or High) Required
PowerG	360 Degree Gelling Mount PIB	PG9862	None
PowerG	Long Range 360 Degree Gelling Mount PIB	PG9872	None
PowerG	Outdoor PIB Detector	PG9994	None
PowerG	PIB - Camera Detector	PG99 34	Limit of 10 Total PIB CAMs
PowerG	Outdoor PIB - Camera Detector	PG9944	Limit of 10 Total PIB CAMs
PowerG	Dual PIB and Microwave Detector	PG9964	None

*Sensor compatibility is based on running the current version of IQ Panel software (2.6.2) and the corresponding PowerG daughter card.

Questions? TechSupport@onixsys.com (855) 4-OOO-3395 1 of 12 Onixsys Confidential and Proprietary Last Updated: 1/19/2022

Questions? TechSupport@onixsys.com (855) 4-OOO-3395 1 of 12 Onixsys Confidential and Proprietary Last Updated: 1/19/2022

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Supported RF Sensors IQ Panel 2 6 1 Qolsys IQ2 CompatibilityQolsys Security Product Manuals

Advanced LLCQolsys Compatibilityadvancedsecurityllc 2023 11 Compatibility III

POWERG SUPPORTED SENSORS The following PowerG sensors have been tested and approved for use with th ... 33 Test Button Only Sends Alarm after Tamper Tamper Restoral PowerG Flood Detector with Probe **PG9985** None PowerG Temperature Sensor with Optional Probe PG9905 Must Opt Into Alarm.com SBTM P...

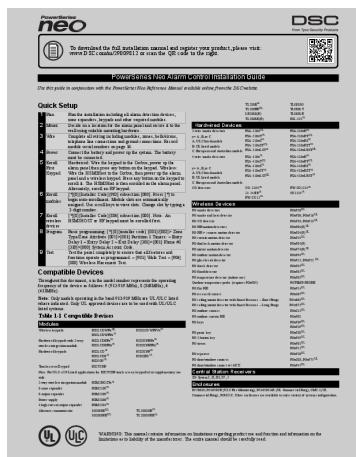
lang:en score:21 filesize: 369.48 K page count: 12 document date: 2022-01-11



[DSC Product Catalog 2020](#)

A comprehensive catalog of DSC security products, including PowerG wireless technology, residential and commercial security systems, keypads, detectors, communicators, and software solutions.

lang:es score:20 filesize: 8.63 M page count: 37 document date: 2020-06-02



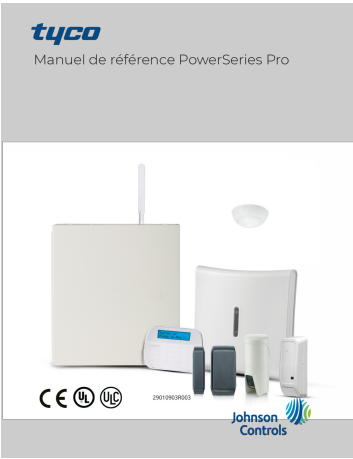
[\[pdf\]](#) User Manual Installation Guide Guide

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customer docs skudocs |||

To download the full installation manual and register your product, please visit:
www.DSC.com/m/2900 ... 22 | PG9929 | PG9934P | PG9935 | PG9938 | PG9944 |
 PG9945 | PG9949 | PG9974 | PG9984 | PG9984P | **PG9985** | PG9994 | PG9924 |
 PG9939 | PG9974P The wireless supervision window shall be set to 4h f...

lang:en score:20 filesize: 857.91 K page_count: 24 document date: 2019-10-24

Tabla de referencia Dispositivos inalambricos Power G DSC PG9933 Detector Inalambrico Monoxido
Carbono tvc mx media 115129 |||
DISPOSITIVOS INALAMBRICOS POWER G IMAGEN MDELO MDELO TVC MARCA
COMUNICACIN PANEL COMPATIBLE FRECUENCIA DSC INALAMBRICO
INALAMBRICO PG9922 DSC1180021 DSC INALAMBRICO PG9924 DSC1180022
DSC INALAMBRICO **PG9985** DSC1180027 DSC INALAMBRICO PG9935
DSC1180023 DSC INALAMBRICO Serie NEO Serie PRO Qolsys IoT...
lang:es score:18 filesize: 504.11 K page count: 3 document date: 2020-04-29



[pdf] User Manual

PSP HS3032 HS3128 HS3248 V1 3 Reference Manual 29010903R003 FR cms dsc t 1 id 25880 |||
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auxiliaire PG9935 PGx985 - Dcteur d inondation **PG9985** PGx905 - Dcteur de
PG9905 temprature PGTEMP-PROBE Module d extension de sonde de tempratu...
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intrusion PowerSeries Pro Controlador de alarmas Manual de referencia Modelos:
HS3032, HS3128 y HS32 ... 34P | PG9935 | PG9938 | PG9939 | PG9944 | PG9945 |
PG9949 | PG9974 | PG9974P | PG9984 | PG9984P | **PG9985** | PG9994 La ventana
de supervisin inalmbrica deber ajustarse a 4 h para que estas aplicacion...
lang:es **score:17** filesize: 10.07 M page_count: 310 document date: 2019-09-23



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50113920 pro Copiax AB Centralapparat 32 Neo DSC Köp av Criseq criseq se 2023 dokument |||
From Tyco Security Products PowerSeries Neo Control Panels HS2016, HS2032,
HS2064, HS2128 Features ...

.....**PG9985** Temperature
Detector

lang:en **score:17** filesize: 89.81 K page_count: 4 document date: 2023-09-05

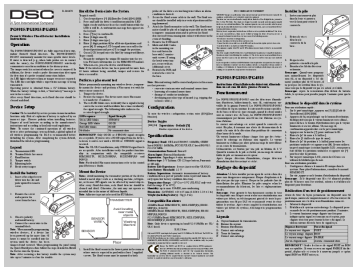


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Wireless PowerG Flood Detector **PG9985** Features That Make a Difference: PowerG* robust industry leading commercial grade wireless technology Visible link quality LED indication shown on the device 1.8m 6ft water probe cable length Long-life lithium batteries included Compatible with PowerSeri...

lang:en score:17 filesize: 271.92 K page_count: 2 document date: 2015-02-04



[pdf] Instructions Datasheet

29008704R001 Signoff fm ncurrie Datasheet PG8985 GRUPO SLS datas elesur es web content ir attachment 46259 |||

D-304678 **PG9985**/PG8985/PG4985 PowerG Wireless Flood Detector Installation Instructions Operation The **PG9985**/PG8985/PG4985 are fully supervised two-way, indoor PowerG flood detectors. The **PG9985**/PG8985/ PG4985 continuously monitor for unacceptable water levels. If water is detected e.g., when bot...

lang:en score:16 filesize: 580.68 K page_count: 4 document date: 2021-07-20



[pdf] User Manual

PSP HS3032 HS3128 HS3248 V1 3 Reference Manual 29010902R003 PT cms dsc 2 t t id 25881

Manual de Consulta do PowerSeries Pro HS3032, HS3128, HS3248

29010902R003 29010902R003 2 Manual ... e PG9922 vidro PGx922 Detector de impacto PGx935 com entrada auxiliar PG9935 Detector de inundao **PG9985** PGx985 Detector de temperatura PGx905 PG9905 Extensor de sonda de temperatura PGTEMPPROBE ...

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