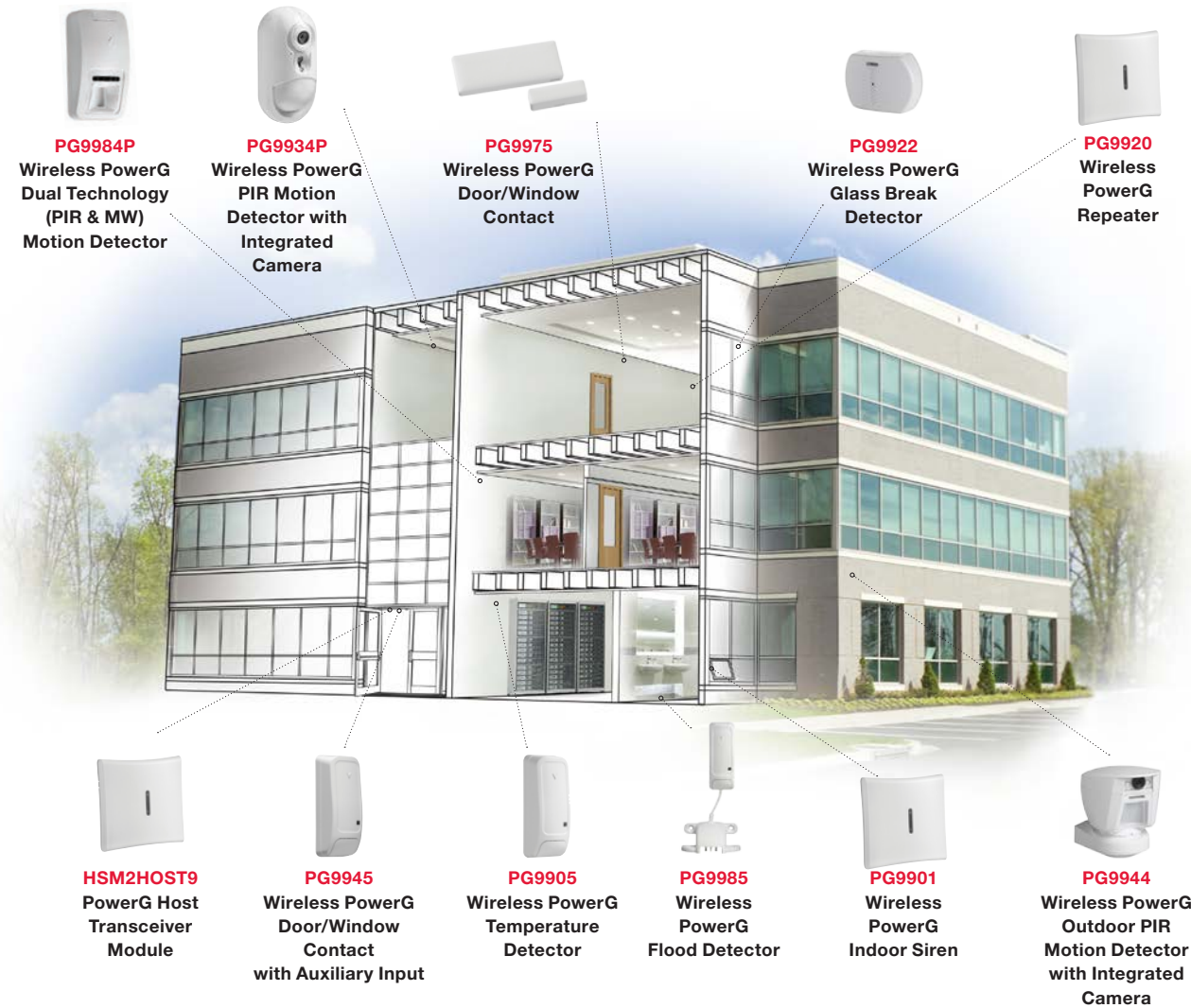


Next Generation in Scalable Commercial Security Solutions

The reliability of hardwired security, paired with the flexibility of a wireless solution - suitable for a wide range of installations.



Intrusion Detectors



Safety Sensors



Arming Devices & Panic Buttons



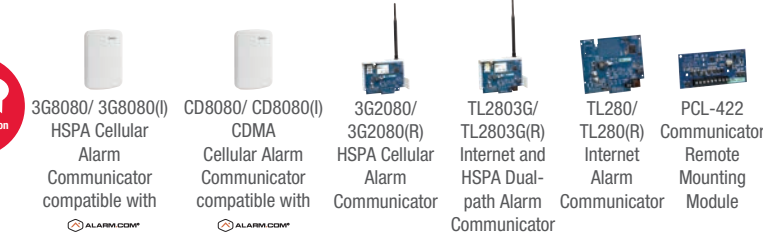
Keypads



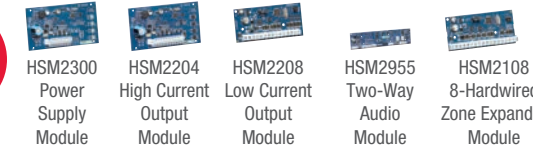
Sirens, Repeaters & Transceivers



Communicators & Transmitters



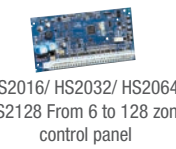
Modules



Software Support



Control Panels



PN 30002335

PowerSeries
neo

**A Hybrid Security
Platform Enhanced
with PowerG
Technology**

DSC

From Tyco Security Products



The Strength of PowerG

From 2010 when PowerG was introduced, it revolutionized the wireless industry. Today as a result of extensive research and development, it is clear that PowerG’s ability to provide robust communication - even in areas that were previously only suitable for hardwired applications - makes it ideal for a wide range of applications. The power of the technology lends itself to a multitude of installs, including residential through to small enterprises and big-box operations.

Technology Highlights:

- Full two-way communication to ensure there are no lost alarm messages
- Multi-channel, Frequency Hopping Spread Spectrum (FHSS) technology that overcomes frequency blocking and interference
- Devices dynamically optimize their route to the control panel to avoid RF interference
- TDMA synchronized communication technology eliminates message collisions
- AES-128 encryption protects against powerful analysis tools and digital attacks

The most dynamic and powerful wireless protocol available today



Advanced Technology

The benefits of wireless - with reliability closer than ever to wired



Optimized installation & maintenance - less time at the premises

Suitable for harsh commercial conditions



Energy-saving - long battery life

Total control from remote - for central monitoring services



Mature – already improved

with **PowerG Technology**

Advanced Security Technologies To Protect What You Value Most

PowerSeries Neo offers the most reliable security technologies to provide peace of mind for you and your family



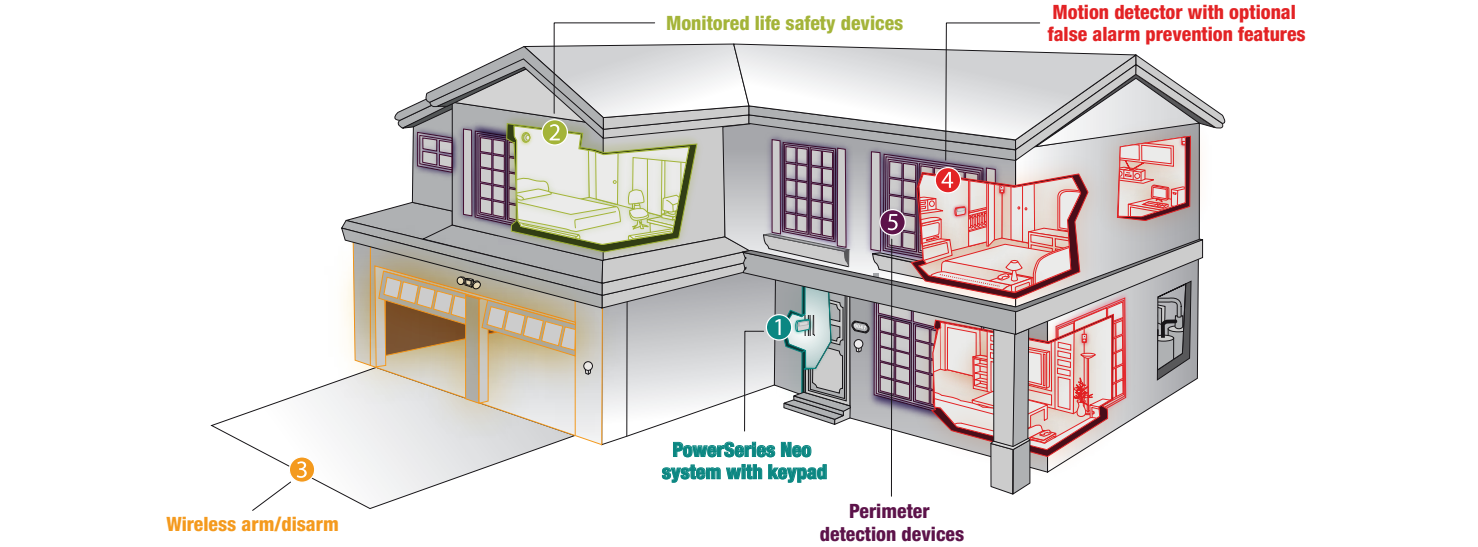
PowerSeries
neo

PowerSeries Neo capitalizes on PowerG, the industry’s leading-edge wireless intrusion technology, to offer a series of robust features geared towards decreasing operational costs while providing ultimate reliability in a security system. Unnecessary site checks and incremental high costs that can be incurred by false alarms are substantially reduced. With the simplicity of PowerG devices, solutions can be easily customized to suit even the most specific needs.

Compatible with leading-edge interactive solutions supported by DSC for a variety of smart control monitoring features, PowerSeries Neo ensures growth in the future through a complete line of expansion modules as well as through additional RMP services such as alarm verification.

For more information on products please call **1 905.760.3000** | **1 888.888.7838** Toll-free in US & Canada
E-mail us at info@dsc.com or contact your DSC Account Representative. Please visit us at www.dsc.com
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Home Security Redefined



Advanced protection that expands with your needs

PowerSeries Neo is a powerful yet user-friendly and low maintenance hybrid security system which integrates wired and wireless devices to expand the system based on your needs. Conveniently arm/disarm

and remotely interact with the system with an easy-to-use mobile app. Powerful outdoor detectors deter intruders and provide ideal perimeter protection.

1

PowerSeries Neo system with a choice of LED, ICON, LCD or TouchScreen keypads to offer practicality and stylish design.



2

Wide range of reliable, life-safety products such as flood, temperature, CO and smoke detectors.



3

Convenient arming options through sleekly designed wireless keys and tags.



4

Indoor/outdoor detectors, with or without cameras, offering false alarm prevention features and pet immunity.



5

Unobtrusive detection devices equipped with powerful technologies for enhanced perimeter protection.

