



Upgrade your system with motion detection and external illumination.







SiteWatch perimeter protection products are ideal additions to installations that require external lighting, audio, or motion detection for monitoring or deterrence. All motion detectors, speakers and illuminators are fully integrated with DW Spectrum® IPVMS and can be controlled and managed remotely from the software.

Key Technologies



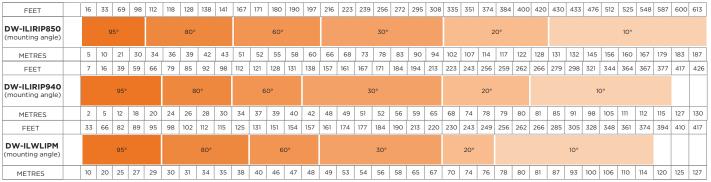
Standalone Additions to Any Solution

When the detectors detect motion, the illuminators can be programmed to turn on, and cameras can be activated to record.

All devices can be controlled via DW Spectrum® IPVMS.

SiteWatch™ Illuminating distances

The SiteWatch™ infra-red and white-light illuminators incorporate the latest surface mount Dual-Core™ LEDs, combined with enhanced optical output and outstanding reliability at a variety of distances and wavelengths.



SiteWatch™ horn speaker

DW's outdoor IP-enabled speaker enables users to respond to events in real-time with automated and manual voice alerts. The IP67-rated housing is ideal for challenging outdoor conditions and is compatible with VoIP and SIP devices, making it ideal for any new or existing application.







All-in-One Speaker

DW's all-in-one speakers are designed with powerful amplifiers and signal processing (DSP) to ensure that every voice message is clear and easy to understand. The speaker has an onboard memory that can store prerecorded voice messages, music, and alerts. The DW-SWSP30AM model also includes a built-in microphone, which enables operators to respond to notifications or audio from the field with live communications.



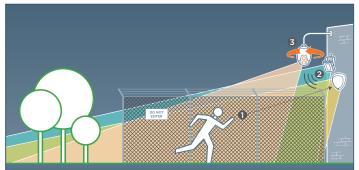
No Noise or Audio Distortion

DW's IP-enabled horn speakers provide clear and audible speech and audio. They come with a preconfigured, built-in digital signal processor (DSP) that ensures live speech and prerecorded audio can be heard clearly, even from a distance.

Flexible, Scalable, Cost-Effective

DW's horn speakers are designed to support Power over Ethernet (PoE) for a simplified installation process. With PoE, the speaker can be powered and transmit data through a single cable, making it easy to integrate with your existing surveillance, Voice over IP (VoIP) telephony (via SIP), and event management via DW Spectrum IPVMS. As a standalone product, the speaker can be placed anywhere you need it.



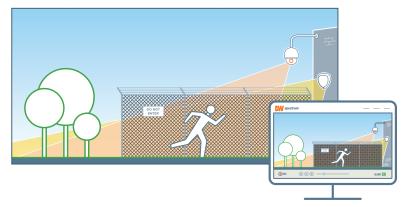


Motion detector and laser sensors for PTZ enhancement

Combine SiteWatch™ motion detectors with a PTZ camera. When motion is detected, the camera can be programmed to move to a specific preset, increasing efficiency and reducing false alarm cases.

Motion detector and laser sensors for daytime monitoring

SiteWatch™ motion detectors offer a programmable beam range of up to 1640ft (500m), offering truly exceptional resistance to false alarms.





Amplify panoramic surveillance

Combine detectors and illuminators with MEGApix® Pano™ multi-sensor and hemispheric fisheye cameras to create a formidable panoramic solution.

TAA Compliance

DW IP cameras, analog cameras, NVRs, DVRs, network devices and management software sold and distributed worldwide are designed and developed in U.S.A. and Korea and manufactured in Korea, Vietnam and Taiwan.

Most DW products qualify for GSA Schedule Contracts and other government opportunities because they are NDAA compliant.



















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