

PRODUCT SOLUTIONS BRIEF
ARECONT VISION®

DATA CENTER FACILITY RISK MANAGEMENT



Through our strong global partnerships and alliances with manufacturers such as Arecont Vision, we are able to present you with the following offering to meet your specific data center requirements.

MicroDome® Series IP Megapixel Cameras

Arecont Vision's MicroDome Series IP Megapixel Cameras offer all of the great features of existing Arecont Vision megapixel camera technology such as superior image quality and the industry's fastest frame rates, and now in a much smaller, more discreet housing. With true day/night functionality and binning mode, the MicroDome has excellent low-light capabilities. Optional True Wide Dynamic Range of up to 100 dB at full resolution (on select models) allows the MicroDome to tackle the most challenging lighting conditions.



MicroDome Duo

MicroDome G2

CHALLENGE SOLVERS

- Rugged designs are available in an indoor, in-ceiling housing or in a surface-mount IP66-rated version for indoor and outdoor applications. Surface- and flush-mount models feature a vandal-resistant, IK-10-rated cast-aluminum housing with a polycarbonate bubble, making it capable of withstanding the equivalent of 55 kg (120 lb.) of force.
- MicroDome delivers professional surveillance with ease of installation and setup for a variety of network surveillance requirements. The remote focus module allows users to simply click "Short-range Focus" or "Full-range Focus," saving installers time and end-users money. The three-axis lens adjustment provides users with more camera placement options.
- An innovative spring-arm design makes in-ceiling (F-models) installations a snap: simply slide the camera through the hole and secure the magnetized cover ring with a single screw. No additional hardware is required.
- The MicroDome is ONVIF Profile S compliant, providing interoperability between network video products regardless of manufacturer.

THE ANIXTER APPROACH

- **Perimeter defense**
Establish a physical boundary at the property edge to deter external threats.
- **Clear zone**
Create a buffer zone between the perimeter and the facility to better detect physical intrusion.
- **Reception area**
Control visitors to the facility and validate authorized access to the data center.
- **Service corridor**
Monitor the internal passages to defend against unauthorized mobility within restricted areas.
- **Data room**
Implement high-security electronics to prevent general personnel or intruders from accessing sensitive areas.

THE ARECONT SOLUTION

LENS OPTION	MOUNT OPTION	HOUSING
2.1 mm to 16 mm	Surface Wall Corner	Indoor flush Indoor/Outdoor surface
	Pendant Flush	

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Leading the Way in Megapixel Video™

WHAT WE HEAR

Challenges from various data center stakeholders:



PROTECTING the company's image



ACHIEVING regulatory compliance (HIPAA, PCI DSS, SOX, GLB)



BALANCING investment in both physical and logical security



STAYING one step ahead of adversaries with technology



EXECUTING policies and procedures specific to the data center

Infrastructure as a Platform
by Anixter

Infrastructure as a Platform by Anixter provides a practical, configurable and integrated approach to deploy physical security infrastructure into your healthcare environment.

CONFIGURE

We help you discover and map your specific needs to the best solution.

- Resolution
- Lens option
- Mounting style
- Housing

BUNDLE

Your validated, preconfigured solutions are packaged and site ready.

- Additional lenses
- Copper cabling
- Servers and storage
- PoE switches

DEPLOY

Controlled, repeatable solutions are delivered on time and under budget.

- Custom packaging and labeling
- Time-sensitive delivery options
- Staged project shipping
- Tailored last-mile delivery

ARECONT VISION MICRODOME SERIES INCLUDES:

- DUO
- SURFACE
- FLUSH

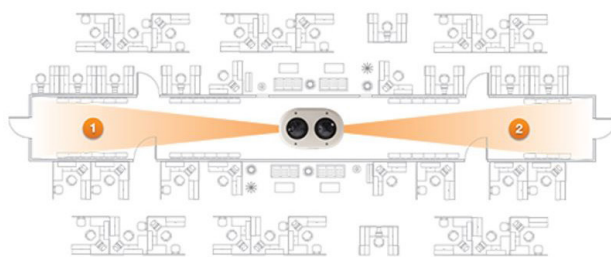
FEATURES

✓ BALANCING INVESTMENT IN PHYSICAL AND LOGICAL SECURITY

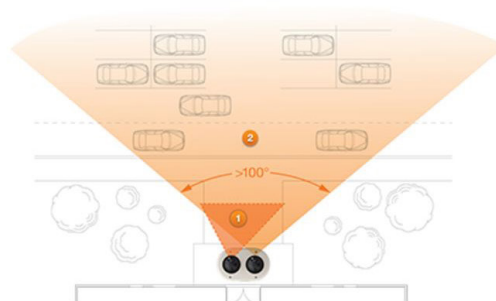
- Multimegapixel camera series delivers 1.2MP, 1080p, 3MP, 4MP, 5MP, 6MP, and 10MP resolutions.
- True Wide Dynamic Range captures all the important areas in a scene with both bright and dark areas on select models.
- Models with NightView™ feature are capable of covering areas where very little light is present.
- It meets overall security, life safety and situational awareness requirements.

✓ HELPS TO ACHIEVE REGULATORY COMPLIANCE

- Wall- or ceiling-mounted cameras pan, tilt and rotate the lens for a precise field of view.
- Multiple lens options are available and offer users a variety of fields of view.
- Day/night mechanical IR filter is ideal for applications with challenging lighting conditions.
- Privacy masking protects areas for maintaining sensitive information.



Hallway Intersection



Building Entrance

Graphic shown with MicroDome Duo

> FOR MORE DETAILS VISIT [ANIXTER.COM/SHOPARECONT](https://www.anixter.com/shoparecont)

About Anixter: [anixter.com/aboutus](https://www.anixter.com/aboutus)

Legal Statement: [anixter.com/legalstatement](https://www.anixter.com/legalstatement)

At Anixter, we enable the connected world. By building, connecting, protecting and powering valuable assets and critical infrastructures, we help to sustain and grow businesses and communities worldwide. We accomplish this by offering full-line solutions, technical intelligence, supply chain expertise and an unmatched global distribution network.

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