Sarix® IME Series Mini Domes with SureVision
UP TO 3 MPx, H.264, IP CAMERAS WITH WDR AND LOW-LIGHT PERFORMANCE

**Product Features**

- Next Generation SureVision Technology, Including:
  - True Wide Dynamic Range (WDR)
  - Advanced Low-Light Performance
  - Anti-Bloom Technology
- Up to 3 Megapixel (MPx) Resolution
- Up to 30 Images per Second (ips) at 3 MPx
- Autofocus Varifocal 3 ~ 9 mm and 9 ~ 22 mm MPx Lenses
- Power over Ethernet (PoE), IEEE 802.3af
- Adaptive Motion Detection and Camera Sabotage Analytics
- Local Storage (Micro SD)
- Compatible with Pelco and Third-Party Video Systems
- ONVIF Profile S Conformant
- 3-Year Warranty and Support

**Sarix Enhanced Range with SureVision**

Sarix® Enhanced (E) range cameras feature SureVision technology, delivering high definition (HD) resolution, consistent color science, fast processing power, and simultaneous advanced low-light performance with wide dynamic range (WDR) and anti-bloom technologies. New advancements include 3D noise filtering, smooth response to illumination changes, and improved tone mapping to retain color accuracy and overall image contrast.

Designed to install quickly, the cameras include autofocus, motorized zoom, built-in analytics, and other advanced features needed for demanding security applications.

**Camera**

The IME Series contains an integrated varifocal 3 ~ 9 mm or 9 ~ 22 mm MPx autofocus lens. All models include a camera in a compact in-ceiling, surface mount, or pendant enclosure that is ready to install. The vandal-resistant and environmental models feature a sturdy metal design that is both vandal- and tamper-resistant. The environmental model features worry-free use in a wide range of environmental operating conditions. All in-ceiling models have a back box that is plenum rated per 2008 NEC article 300.22(C)(2).

**Video**

The IME Series supports multiple simultaneous video streams with up to two different configurations. The streams can be compressed in MJPEG and H.264 formats across several resolution configurations. The IME Series offers real-time video (30 ips) with full HD resolution (up to 3 MPx) using H.264 compression for optimized bandwidth and storage efficiency.

The streams can be configured to a variety of frame rates, bit rates, and group of pictures (GOP) structures for additional bandwidth administration.

**Open and Integrated**

Sarix Enhanced range cameras seamlessly connect to Pelco video management systems such as Endura® version 2.0 (or later), and Digital Sentry® version 7.3 (or later). Sarix Enhanced range cameras integrate with major third-party video management systems through the Pelco API, and other third-party software and systems through the open ONVIF Profile S standard.

**Built-In Analytics**

Sarix Enhanced range cameras feature adaptive motion detection, allowing the camera to record or send an alarm when there is motion in selected zones or in an entire scene. A camera sabotage alarm is triggered if the lens is obstructed, or when the camera is repositioned.

**Convenient Power**

Sarix Enhanced range cameras are designed with Power over Ethernet (PoE) to reduce costs and simplify planning, wiring, and installation. PoE functionality works with PoE-enabled network switches or power injectors, eliminating the need for separate power supplies and cabling, and increasing camera fail safety through an uninterruptable power supply (UPS).
### TECHNICAL SPECIFICATIONS

#### COMPONENT FEATURES

VALUES IN PARENTHESES ARE INCHES; ALL OTHERS ARE CENTIMETERS.

<table>
<thead>
<tr>
<th>Component</th>
<th>Features</th>
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</table>
| Indoor, In-Ceiling | - Single Back Box for Suspended or Hard Ceiling Applications  
                    - Requires 8.26 cm (3.25 in.) Space Above Ceiling  
                    - Minimum Ceiling Thickness 0.97 cm (0.38 in.); Maximum Ceiling Thickness 3.81 cm (1.50 in.)  
                    - 3/4 in. NPT or 25 mm Conduit Attachments on Side and Top of Back Box  
                    - Microphone  
                    - Plenum Rated Back Box  
                    - Alodine Aluminum Construction  
                    - White Back Box is Standard; Black is Available |
| Indoor, Surface Mount | - Attaches to Single-Gang Electrical Box  
                      - Microphone  
                      - Polycarbonate/ABS Construction  
                      - White Back Box is Standard; Black is Available |
| Indoor, Pendant     | - Microphone  
                      - 3/4 in. NPT or 25 mm Conduit/Pipe Attachment  
                      - Polycarbonate/ABS Construction  
                      - White Back Box is Standard; Black is Available |
| Environmental/Vandal-Resistant, In-Ceiling | - Single Back Box for Suspended or Hard Ceiling Applications  
                                                   - Requires 8.26 cm (3.25 in.) Space Above Ceiling  
                                                   - Minimum Ceiling Thickness 0.97 cm (0.38 in.); Maximum Ceiling Thickness 3.81 cm (1.50 in.)  
                                                   - 3/4 in. NPT or 25 mm Conduit Attachments on Side and Top of Back Box  
                                                   - Microphone on Vandal-Resistant Models  
                                                   - Vandal-Resistant Model Meets IP66  
                                                   - Environmental Model Meets IP66 and NEMA TYPE 4X  
                                                   - Meets IK10++ (50J)  
                                                   - Plenum Rated Back Box  
                                                   - Alodine Aluminum Construction  
                                                   - Light Gray Finish |
| Environmental/Vandal-Resistant, Surface Mount | - Attaches to Standard 4 in. Square Outlet Box and Standard 2-Gang Electrical Box  
                                                  - 3/4 in. NPT or 25 mm Conduit Attachments on Side and Top of Back Box  
                                                  - Microphone on Vandal-Resistant Models  
                                                  - Vandal-Resistant Model Meets IP66  
                                                  - Environmental Model Meets IP66 and NEMA TYPE 4X  
                                                  - Meets IK10++ (50J)  
                                                  - Alodine Aluminum Construction  
                                                  - Light Gray Finish |
| Environmental/Vandal-Resistant, Pendant    | - 1-1/2 in. NPT Thread for Use with Pelco Wall Mounts  
                                                   - Microphone on Vandal-Resistant Models  
                                                   - Vandal-Resistant Model Meets IP66  
                                                   - Environmental Model Meets IP66 and NEMA TYPE 4X  
                                                   - Meets IK10++ (50J)  
                                                   - Alodine Aluminum Construction  
                                                   - Light Gray Finish |
**TECHNICAL SPECIFICATIONS**

**CAMERA**
- Imaging Device: 1/3-inch
- Imager Type: CMOS
- Imager Readout: Progressive scan
- Highest Resolution:
  - 3 MPx: 2048 x 1536
  - 2 MPx: 1920 x 1080
  - 1 MPx: 1280 x 1024
  - 0.5 MPx: 640 x 480
- Signal-to-Noise Ratio: >60 dB
- Electronic Shutter Range: 1 ~ 1/77,000 sec
- True Wide Dynamic Range: Up to 100 dB*
- White Balance Range: 2,000° to 10,000°K
- Sensitivity: 3 – 9 mm: f/1.2; 2,850°K; SNR >20 dB
  - Color (33 ms): 0.2 lux
  - Color (500 ms): 0.005 lux
  - Mono (33 ms): 0.05 lux
  - Mono (500 ms): 0.0013 lux
- Sensitivity: 9 – 22 mm: f/1.6; 2,850°K; SNR >20 dB
  - Color (33 ms): 0.4 lux
  - Color (500 ms): 0.009 lux
  - Mono (33 ms): 0.09 lux
  - Mono (500 ms): 0.002 lux
- Day/Night Capabilities: Yes
- Mechanical IR Cut Filter: Yes, (ON/OFF/AUTO selectable), with different set points on lux

*Sensor level is not inclusive of SureVision image processing.

**LENS**
- Lens Type: Built-in; varifocal
- Focal Length: 3 – 9 mm, or f/1.6, 9 – 22 mm
- Focus: Autofocus, motorized
- Zoom: Remote
- Auto Iris Type: DC drive P-iris lens
- Field of View in Degrees:

<table>
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<tr>
<th>Lens Focal Length</th>
<th>Mode</th>
<th>Diagonal</th>
<th>Horizontal</th>
<th>Vertical</th>
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<td>105</td>
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<td>Tele</td>
<td>4.3</td>
<td>38</td>
<td>30</td>
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<tr>
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<td>Wide</td>
<td>16.9</td>
<td>97</td>
<td>84</td>
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<td></td>
<td>Tele</td>
<td>16.9</td>
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<td>9 – 22 mm</td>
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<td>4.3</td>
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<td>16.9</td>
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<tr>
<td></td>
<td>Tele</td>
<td>16.9</td>
<td>14</td>
<td>12</td>
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</tbody>
</table>

**AUDIO**
- Streaming: Bidirectional: full or half duplex
- Input/Output: Line level/external microphone input; 600-ohm differential, 1 Vp-p max. signal level; built-in microphone
- Compression: G.711 PCM 8 bit, 8 kHz mono at 64 kbit/s

**VIDEO**
- Video Streams: Multiple simultaneous streams with up to 2 different configurations plus service stream; the secondary stream is variable based on the setup of the primary stream
- Available Resolutions: Two configurable streams as follows:

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<th>Camera Model</th>
<th>Resolution</th>
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<td>Width</td>
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<td>640</td>
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<td>3 MPx and 2 MPx</td>
<td>1080p</td>
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<td>720p</td>
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<td>0.5 MPx</td>
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<td>0.2</td>
<td>640</td>
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<tr>
<td>0.06</td>
<td>320</td>
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</tbody>
</table>

**Note:** Lower resolution cameras have a subset of the resolutions shown in the table, as supported by the camera.

Frame Rate: Up to 30, 25, 15, 12.5, 10, 5, 1 (depending on the coding, resolution, and stream configuration)

Video Encoding: H.264 High, Main, or Base profiles; and MJPEG

Bit Rate Control: Constrained variable bit rate (CVBR), constant bit rate (CBR), and variable bit rate (VBR) with target range

Service Stream: JPEG stream; the aspect ratio will be consistent with the independent streams
TECHNICAL SPECIFICATIONS

NETWORK

Supported Protocols: TCP/IP, UDP/IP (Unicast, Multicast IGMP), UPnP, DNS, DHCP, RTP, RTSP, NTP, IPv4, IPv6, SNMP v2c/v3, QoS, HTTP, HTTPS, LDAP (client), SSH, SSL, SMTP, FTP, ARP, ICMP, and 802.1x (EAP)

Note: IPv6 supports mixed IPv4 and IPv6 installations, but not IPv6-only deployments.

Users
- Unicast: Up to 20 simultaneous users depending on the resolution settings
- Multicast: Unlimited users

Security Access: Password protected

Software Interface: Web browser view and setup

ELECTRICAL

Network Port: RJ-45 connector for 100dBase-TX
- Auto MDI/MDI-X

Accessory Port: Micro B USB connector for Pelco accessories
- Cat5 or better for 100dBase-TX

Input Power: PoE (IEEE 802.3af, Class 3)
- 8.5 W nominal

Current Consumption:
- 350 mA maximum

Local Storage: Micro SD

Alarm
- Unsupervised: Detects open or closed alarm state
- Supervised: Detects open and short alarm state with external 1-kohm resistor

Input:
- 3.5 VDC maximum, 3.5 mA maximum

Relay Output:
- ±32 VDC maximum, 150 mA maximum

†Does not include optional accessories connected to accessory port.

MECHANICAL

Dome Attenuation:
- Clear: f/0.0 light loss
- Smoked: f/1.0 light loss

Pan/Tilt Adjustment:
- Pan: 355°
- Tilt: 180°
- Rotation: 360°

ENVIRONMENTAL

Operating Temperature:
- Indoor/Vandal-Resistant: –10°C to 50°C (14° to 122°F)
- Environmental: –40°C to 50°C (–40° to 122°F)

Cold Start:
- Indoor/Vandal-Resistant: 10°C (14°F)
- Environmental: –20°C (–4°F)

Storage Temperature:
- Indoor/Vandal-Resistant: –10°C to 60°C (14° to 140°F)

Operating Humidity:
- Indoor/Vandal-Resistant: 20 to 80%, RH noncondensing
- Environmental: 10 to 95%, RH condensing

Storage Humidity:
- Indoor/Vandal-Resistant: 20 to 80%, RH noncondensing

Impact Resistance:
- Indoor/Vandal-Resistant: K10++ (50J) per IEC 62262 (environmental/vandal-resistant models)

Shock and Vibration:
- EN50155 Category 1, Class B; IEC 60068:2-6 and 2-27 (environmental/vandal-resistant models)

PHYSICAL

Weight:
- Indoor, In-Ceiling: 1.2 kg (2.6 lb)
- Indoor, Surface Mount: 1.0 kg (2.0 lb)
- Indoor, Pendant: 1.0 kg (2.1 lb)
- Environmental, In-Ceiling: 1.4 kg (3.1 lb)
- Environmental, Surface Mount: 1.5 kg (3.3 lb)
- Environmental, Pendant: 1.3 kg (2.9 lb)
- Vandal-Resistant, In-Ceiling: 1.4 kg (3.1 lb)
- Vandal-Resistant, Surface Mount: 1.5 kg (3.3 lb)
- Vandal-Resistant, Pendant: 1.3 kg (2.9 lb)

Product Box Dimensions (approximate):
- 22.2 x 32.9 x 17.6 cm (8.75" D x 12.94" W x 6.94" H)
SOFTWARE FEATURES
- Multilingual menus in user interface: English, French, Italian, German, Spanish, Portuguese, Russian, Chinese, Turkish
- 16 window blanks, configurable in size
- Password protection
- Snapshot with JPEG capture at 2016 x 1523 resolution
- Text overlays for camera name, time, date

MINIMUM SYSTEM REQUIREMENTS
Processor: Intel® Core™ i3 processor, 2.4 GHz
Operating System: Microsoft® Windows® 7 (32- and 64-bit), or Window Vista®; or Mac® OS X 10.4 (or later)
Memory: 4 GB RAM
Network Interface: 100 megabits (or greater)
Monitor: Minimum of 1024 x 768 resolution, 16- or 32-bit pixel color resolution
Web Browser*: Internet Explorer® 7.0 (or later) or Mozilla® Firefox® 3.5 (or later); Internet Explorer 8.0 (or later) is recommended for configuring analytics
Media Player†: Pelco Media Player or QuickTime® 7.6.5 for Windows 7, XP, or Vista; or QuickTime 7.6.4 for Mac OS X 10.4 (or later)

*Internet Explorer is not supported by Mac OS X 10.4.
†This product is not compatible with QuickTime version 7.6.4 for Windows XP or Windows Vista. If you have this version installed on your PC, you will need to upgrade to QuickTime version 7.6.5.

ANALYTICS
Required Systems for Pelco Analytics
- Pelco Interface WS5200 Advanced System Management Software on an Endura 2.0 (or later) system
- Open API: The Pelco API can transmit behavior alarm data to third-party applications, available at pdn.pelco.com

INTEGRATION
Pelco System Integration
- Endura 2.0 (or later)
- Digital Sentry 7.3 (or later)
- DX4700/DX4800
Open API
- Pelco API or ONVIF Profile S
Mobile Application
- Integrated with Pelco Mobile Application

CERTIFICATIONS/RATINGS/PATENTS
- CE, Class A
- FCC, Class A
- UL/cUL Listed
- KCC
- CCC
- C-Tick
- S-Mark
- Meets NEMA Type 4X, IP66 rating (Environmental), and IP56 (Vandal-Resistant)
- Compliant with applicable immunity sections of EN 50155, EN 50121-3-2, and EN 50121-4
- Cisco® Medianet Media Services Proxy 2.0 compatible
- ONVIF Profile S Conformant
- MTBF ≥ 200,000 POH (Reporting standard is RELEX Modeling)

‡ At the time of this publication, these certifications are pending. Consult the factory, our Web site (www.pelco.com), or the most recent B.O.S.S.® update for the current status of certifications.

RECOMMENDED MOUNTS
- WMVE-SR: Wall mount, light gray; for use with environmental and vandal-resistant pendant mount options
- WMVE-SW: Wall mount, white; for use with indoor pendant mount options
- PA101: Pole adapter for use with WMVE-SR wall mount

OPTIONAL ACCESSORIES
- IPCT01: Pelco IP camera tester
- ALM-1: External alarm accessory
- POE20U560G: Single port PoE injector
- IMELD1-0l: Lower dome, smoked, in-ceiling, white
- IMELD1-0Bl: Lower dome, smoked, in-ceiling, black
- IMELD1-0S: Lower dome, smoked, surface mount/pendant, white
- IMELD1-0BS: Lower dome, smoked, surface mount/pendant, black
- IMELD1-0V: Lower dome, smoked, environmental/vandal-resistant, bubble only
- IMELD1-1V: Lower dome, clear, environmental/vandal-resistant, bubble only

§ Contact Pelco Product Support for more information about the use of the Pelco IP camera tester with cameras.
### TECHNICAL SPECIFICATIONS

#### MODELS

<table>
<thead>
<tr>
<th>Type</th>
<th>Lens</th>
<th>Mount</th>
<th>Color</th>
<th>Resolution</th>
<th>Model</th>
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