

# IMS0 Series Sarix™ Mini Indoor Fixed Dome

## 0.5 MEGAPIXEL STANDARD DEFINITION INTEGRATED CAMERA

### Product Features

- Up to 0.5 Megapixel Resolution (800 x 600)
- Up to 30 Images per Second (ips) at All Resolutions
- Compact Size with 3-inch Bubble
- Varifocal 2.8-10 mm Lens
- Easy Installation
- H.264, MPEG-4 and MJPEG Compression
- Sensitivity Down to 0.12 lux
- Power over Ethernet (PoE), IEEE 802.3af
- Video Setup Jack Accessible with Dome Installed
- Up to 2 Simultaneous Video Streams
- Web Viewing, up to 16 Cameras Simultaneously
- Open IP Standards



The **IMS0 Series with Sarix™** technology is a standard definition network indoor fixed dome camera designed with industry-leading image quality and high performance processing power. From back box wiring to focusing the lens, the **IMS0 Series** is designed to install quickly and easily.

**Sarix** technology defines the next generation of video security imaging performance, delivering high definition (HD) resolution, advanced low-light capabilities, consistent color science, and fast processing power. The H.264 compression video files are up to 20 times smaller making HD video more affordable.

### Fixed Dome Camera

The **IMS0 Series** contains an integrated varifocal 2.8-10 mm lens. All models include a camera in a compact indoor enclosure that is ready to install.

The **IMS0 Series** supports two simultaneous video streams. The two streams can be compressed in MJPEG, MPEG4 and H.264 formats across several resolution configurations. The streams can be configured in a variety of frame rates, bit rates, and group of pictures (GOP) structures for additional bandwidth administration.

The **IMS0 Series** is simple to install. A convenient video setup jack eliminates the need for a laptop for viewing video when installing the camera.

### Web Interface

The **IMS0 Series** uses a standard Web browser for powerful remote setup and administration. Up to 16 cameras can be viewed on the same network.

### Video Systemization

The **IMS0 Series** easily connects to Pelco IP and hybrid systems such as Endura® version 2.0 (or later) and Digital Sentry® version 4.3 (or later). The camera also features open architecture connectivity to third-party software. Pelco offers an application programming interface (API) that enables third-party systems to interface with Pelco's network cameras.

