

# IP110 Series Camclosure® Network Camera System

## INDOOR/OUTDOOR, NETWORK MINI DOME, SURFACE MOUNT

### Product Features

- Power over Ethernet (IEEE802.3af) or 24 VAC Power Input
- Open Architecture
- 3 Simultaneous Video Streams
  - Dual MPEG-4: 30 images per second (ips)
  - Scalable MJPEG
- Supported Protocols: TCP/IP, UDP/IP (Unicast, Multicast IGMP), UPnP, DNS, DHCP, RTP, NTP
- Multilevel Password Protection
- Weatherproof, Puncture Proof Bubble; Tamper-Resistant Hardware
- 8 Camera and Lens Options for Low Light Sensitivity, Extreme Lighting, and Ultra High Resolution
  - Day/Night Wide Dynamic Range (WDR)
  - Day/Night High Resolution
  - Color WDR
  - Color High Resolution
- Includes Video Service Connector for On-Site Setup
- Alarm Input and Output

The **IP110 Series Camclosure®** is an indoor/outdoor, fixed mini dome system with a built-in 100Base-TX network interface for live streaming to a standard Web browser (Microsoft® Internet Explorer® or FireFox®). The network mini dome features open architecture connectivity for third-party software recording solutions and is also Endura Enabled™ to record, manage, configure, and view multiple live streams.

When connected to an Endura® network-based video security system, the mini dome has access to EnduraStor™ and EnduraView™ for optimized image quality and bandwidth efficiency. EnduraStor dramatically extends the recording duration at a lower frame rate, and EnduraView constantly monitors and automatically adjusts the system for the best picture possible.

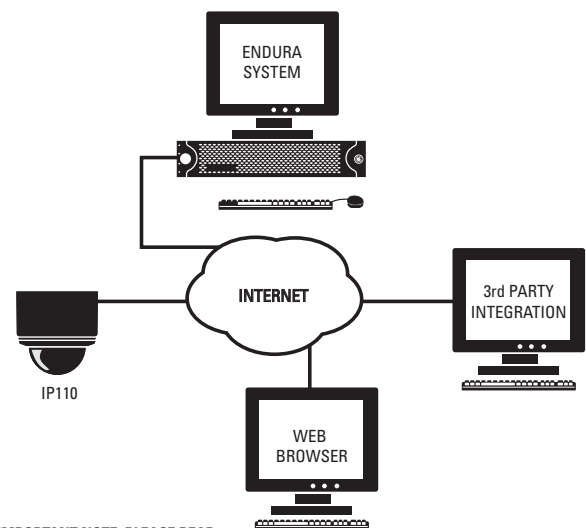
The **IP110 Series Camclosure** supports Pelco camera application programming interface (API) for customized software solutions, giving users the flexibility to use third-party products.

The **IP110 Series Camclosure** has built-in Power over Ethernet (PoE) IEEE802.3af, which supplies power to the camera using the network, eliminating the need for a separate power supply and reducing the cost of installation. For installation flexibility the unit is also prewired for 24 VAC locally.



- Thermostatically Controlled Heaters
- Progressive Scan
- Motion Detection
- Up to 30 ips at 704 x 480 or 704 x 576 Resolution

The **IP110 Series Camclosure** is perfect for a variety of indoor and outdoor applications, and its versatile design allows for multiple mounting options. It can be installed directly to a ceiling or wall. It can also be installed to a 1.5-inch (3.81 mm) NPT fitting with the optional pendant mount adapter (IP110-P). The unit can also mount directly to a 4S electrical box using the optional adapter plate (ICS110-AP) or a standard plaster ring.



**IMPORTANT NOTE. PLEASE READ.**

The network implementation is shown as a general representation only and is not intended to show a detailed network topology. Your actual network will differ, requiring changes or perhaps additional network equipment to accommodate the system as illustrated. Please contact your local Pelco Representative to discuss your specific requirements.



C3432 / REVISED 11-20-08



U.S. Patents D476,025; 6,715,939 B2; 6,805,498 B2

International Standards Organization Registered Firm; ISO 9001 Quality System

