

DomeCam™: In-Wall Security Camera System



Sensitivity: <0.1 lux
Sensor Type: 1/3" CCD
Horizontal Resolution: > 380 TVL
Power: 12 V DC
Dimensions: 3.5" x 3.5"
Operating Temperatures: -25 to + 55 deg C

The DomeCam™ is a high-resolution, black and white camera that transmits video through category 5 wires. With its built-in twisted pair video transmitter, the camera captures clean, detailed pictures. It is a great tool for surveillance, private security, private investigation and many other applications. DomeCam™ provides users with an option of choosing between the integrated lens and CS-Mount lens. The camera also provides mirror mode options and backlight compensation selectable on the board. This high performance 1/3" CCD camera is available in 50 or 60 Hz models.

Applications:

Covert security camera
Surveillance, private security, and
private investigation

Features & Benefits:

Multiple options including:
Integrated lens
CS-Mount lens
Mirror mode
Backlight compensation
50 or 60 Hz models

Architect Specifications:

The unit shall measure 3.5" x 3.5". Its sensor type shall be 1/3" CCD and have a sensitivity of less than 0.1 lux. Its horizontal resolution shall be greater than 380 TVL. It shall be powered by 12 V DC. It shall operate in temperatures of -25 to 55 degrees Celsius. It shall also have the option of mirror mode options and backlight compensation selectable on the board. It shall be available in 50 or 60 Hz models. It shall have a built-in twisted pair video transmitter.

The camera system shall be a Pragmatic DomeCam™ in-wall camera.

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Pragmatic Communications Systems, Inc.

2934 Corvin Drive, Santa Clara, CA 95051, USA

Tel. (408) 735 0300

Fax. (408) 735 0800

www.pragmatic1.com