

Ceiling/Wedge Camera *Ultra Line*

Adjustable Camera in Discreet, Weatherproof Housing



The Ceiling/Wedge Camera's ultra compact size makes it very discreet. Its fully adjustable camera can be rotated 90° for easy wall mounting.

The ultra compact Ceiling/Wedge Camera can be discreetly mounted indoors or outdoors to a wall or ceiling. It also features an easy-to-position

camera that can be adjusted vertically and horizontally and rotated 90° for easy wall mounting.

The Ceiling/Wedge can be ordered with either a

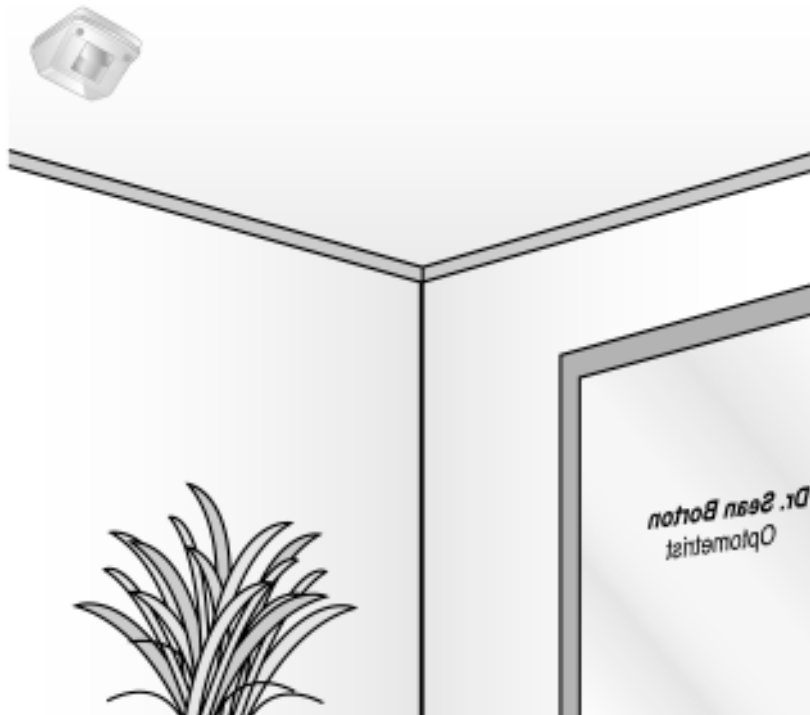
Features

- Discreet, weatherproof housing
- Camera can be rotated 90 degrees and adjusted vertically and horizontally
- Mounts to a wall or ceiling
- 580-TVL black-and-white or 480-TVL color camera
- Various lens options, including an 8- or 12-mm lens, or a 2.5-, 4-, and 6-mm lens pack
- 10 to 40 VDC / 18 to 30 VAC input voltage

high-resolution black-and-white camera that delivers 580 TV lines and is sensitive to 0.1 lux, or a color camera that delivers 480 TV lines and is sensitive to 1.0 lux.

Various lens options are available, including an 8- or 12-mm lens, or a 2.5-, 4-, and 6-mm lens pack.

The Ceiling/Wedge Camera accepts a 10 to 40 VDC / 18 to 30 VAC input voltage. It will withstand temperatures ranging from 14 to 122 °F. (-10 to 50 °C).



Discreet Design

The Ceiling/Wedge Camera's discreet design makes it appropriate for various applications, including schools, banks, retail, and commercial settings.



GE Interlogix

Product
Specification

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Technical Specifications

Common Camera Specifications (Black-and-White and Color)

Signal system:	NTSC/EIA standard or PAL/CCIR option
Image sensor:	1/3-in. interline transfer super HAD CCD
Effective picture elements:	811 (H) x 508 (V)
Scanning system:	2:1 interlace—525 lines, 60 fields (NTSC/EIA); optional 625 lines, 50 fields (PAL/CCIR)
Signal-to-noise ratio:	Better than 50 dB (AGC off)
AGC:	Max 30 dB
Backlight compensation:	Automatic histogram on (under AES), center weighted
Synchronization:	Internal / line lock AC
Gamma compensation:	0.45
Video output:	1.0 V pk-pk 75 ohm unbalanced
Electronic shutter:	AES 1/50 (1/60 sec) – 1/100,000 sec
Power supply:	10 – 40 VDC / 18 – 30 VAC, isolated, reverse polarity protected
Operating temperature:	14 to 122 °F (-10 to 50 °C)

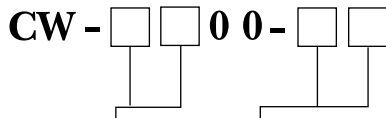
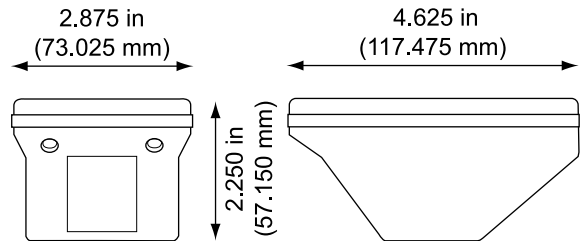
Black-and-White Camera

Resolution:	580 TVL
Sensitivity:	0.1 lux @ f1.2 (minimum illumination); 0.01 lux (faceplate)
Power consumption:	125 mA; 1.5 W @ 12 VDC, 3 W @ 24 VAC

Color Camera

Resolution:	480 TVL
Sensitivity:	1 lux @ f1.2 (minimum illumination), 0.1 lux (faceplate)
White balance:	Auto white balance 2500 to 9500 K
Power consumption:	160 mA; 1.9 W @ 12 VDC, 3.8 W @ 24 VAC

Dimensions



Camera
12 B/W
15 Color

Lens
04 Lens pack*
08 8 mm
12 12 mm

*4-mm standard. Includes a 2.5- and 6-mm lens pack.

Ordering Information

Choose your camera and lens option to determine the model number of the Ceiling/Wedge Camera that meets your specifications.



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