

## IWC™: HideAway™ Series In-Wall Security Camera System



**Sensor Type:** 1/3" B/W CCD  
**Sensitivity:** 0.1 lux  
**Resolution:** 510 x 492 pixels  
**Auto Electronic Iris / Electronic Shutter Automated Level Control**  
**Distance:** 400 ft.  
**Power:** 12 V DC  
**Dimensions:** 2.4" W x 1.6" H x 1" D  
**Weight:** 12 oz.

The HideAway™ series IWC™ In-Wall Camera System is the ideal choice for an affordable solution to doorway and access point security over category5 twisted pair wires. The high performance 1/3" CCD camera along with associated drive electronics is installed in a single junction box with a RJ45 connector.

The video signal from the camera travels down category 3 or 5 wires to the receiver unit, which can be plugged in to a video monitor and a time-lapse VCR. The power for the camera is conveniently provided on the same category 5 wire so that local power for the camera is not needed at the remote end.

There are a number of optional features available for the IWC™ In-Wall Camera System. Options include a pin-hole lens for covert applications, fish eye lens for wide-angle, C/CS mount adaptor for variety of standard lenses, a starlight / night vision camera (0.05 lux), high resolution color camera, weather-proof single gang enclosure and a tamper-resistant steel face plate.

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## Applications:

Covert security camera  
Confined space 24 hr security  
Outdoor and indoor applications

## Features & Benefits:

### Multiple options including:

Pinhole lens  
Fish eye lens  
C/CS mount adaptor  
Starlight / night vision camera  
High-resolution color camera  
Weatherproof single gang enclosure  
Tamper-resistant steel faceplate

## Architect Specifications:

The unit shall measure 2.4"W x 1.6" H x 1" D and weigh 12 oz. It shall fit in a single gang. Its sensor type shall be 1/3" B/W CCD and have a sensitivity of 0.1 lux. Its resolution shall be 510 x 492 pixels. It shall have auto electronic iris / electronic shutter automated level control. It shall reach distances of 400 ft. It shall be powered by 12 V DC. It shall have the options of a pin-hole lens for covert applications, fish eye lens for wide-angle, C/CS mount adaptor for variety of standard lenses, a starlight / night vision camera (0.05 lux), high resolution color camera, weather-proof single gang enclosure and a tamper-resistant steel face plate

The unit shall be a Pragmatic IWC™ in-wall camera.

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