



CAM380W  
Polar White

## Features

- ✓ Superb HD Quality 1080p at 25fps
- ✓ True Day Night electronics with WDR
- ✓ Built-In IR LEDs
- ✓ Extra SD Video Out for easy set-up
- ✓ 2.8 - 11mm Varifocal Lens
- ✓ Dual Voltage, 12V DC/24V AC
- ✓ Die-Cast Case with Cable managed bracket
- ✓ 40 IR LEDs

## Specification

1/3" 2.1 Megapixel  
1080p 25fps  
2.8-11mm Varifocal Lens  
HD-SDI / 1V P-P 75 ohm  
0 Lux with LEDs on  
True Day Night / 40 IR LEDs  
12/24V Dual Voltage  
170mA IR Off / 300mA IR On  
IP66 / Auto Gain Control  
BNC Socket  
PELCO C / PELCO D  
Bracket Supplied  
62x Digital Zoom  
Wide Dynamic Range  
Sens Up x 30  
78mm Dia x 140 mm

## Options Available

PART CODE	DESCRIPTION
CAM380G	Graphite Grey
CAM320	HD Anti Vandal Dome
CAM360	HD Mini Bullet Camera

## Other Products To Consider



Graphite Grey  
CAM380G

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## A Broadcast Quality HD Camera Feature-packed in a sleek but tough external housing

If you had any doubts over which model of HD camera to install then this is a winning choice! The CAM380 has all the low light surveillance benefits of NiteDevil technology and a Wide Dynamic Range with the added functionality of 40 IR LEDs.

This camera is a great choice for the installer who is looking for professional results in the shortest installation time possible thanks to its cable managed bracket, varifocal lens with digital zoom function and a separate standard video output for easy set up and "Up the Co-ax" control of the camera's OSD.

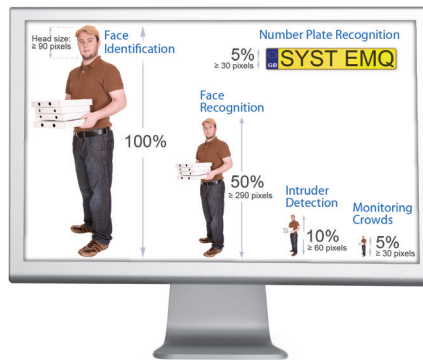
Additional features such as a choice of colours (white or grey) digital noise reduction, privacy masking and motion detection make this a truly versatile camera.

### CAUGHT ON

## CRIMEWATCH

Situating your camera so that you capture the exact footage you require for the purpose you need it for is essential in a good CCTV system design.

Here's a general guide to help you...



Purpose of CCTV camera is to:	Amount of screen occupied by figure.	Degree of recognition:
<b>Monitor and Control:</b>	A figure occupies at least 5% of the screen height and the scene portrayed is not unduly cluttered.	Observer should be able to monitor the number, direction and speed of movement of people across a wide area, providing their presence is known to him; i.e. they do not have to be searched for.
<b>Detect:</b>	At least 10%	After an alert an observer would be able to search the display screens and ascertain with a high degree of certainty whether or not a person is present.
<b>Observe:</b>	Between 25% & 30%	Some characteristic such as distinctive clothing, can be seen, whilst view remains wide enough to monitor surrounding activity.
<b>Recognise:</b>	At least 50%	Viewers can say with a high degree of certainty whether or not an individual shown is the same as someone they have seen before.
<b>Identify:</b>	At least 100%	Picture quality and detail should be sufficient to enable the identity of an individual to be established beyond reasonable doubt.



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