

Professional Hybrid (HD 1080P, 960H) Internal WDR Covert Camera



XHC1080PD

- Full HD 1080P & HD 960H Resolution
- 3.7mm (78°) Lens
- Low Lux Level
- Advanced Wide Dynamic Range
- High-speed Digital Slow Shutter
- 3D Digital Noise Reduction
- Weatherproof (IP66 Rated)



Features

A High Definition Vandal Resistant Flush mount 'UFO' Dome camera, ideal for to use in offices and shops where a discreet camera fitted into the ceiling can monitor events unnoticed.

The XHC1080PD Hybrid Dome Camera allows you the option of Full HD 1080P resolution image or a 960H Conventional 1000 TVL image enclosed in a discreet dome enclosure. The camera is supplied with a wide angle 3.7 mm Megapixel lens.

It features a powerful Xvision X3K-DSP which processes the image in real time, in addition to this the camera features Digital Noise Reduction (3x DNR) which will remove pixelation and noise from the camera picture in low-light conditions, resulting in a clearer image and reduction in recording space when used with a DVR and Wide Dynamic Range (WDR) to produce an even image that does not suffer from bright or dark spots.

Technical Specifications

XHC1080PD

Brand	XVISION
Model Number	XHC1080PD
Style	Covert Camera
Weather Resistant	Yes (IP66)
Vandal Resistant	No
Mounting Type	Wall or Ceiling
Dimensions (WHD in mm)	76x55x76
Weight (kg)	0.1
Warranty	1 Year Warranty
Sensor Type	1/2.8" Sony 2.43 Megapixel CMOS
DSP Type	Xvision X3K DSP
DSP Functions	Sens-up, Wide Dynamic Range, Noise Reduction, Defog, DPC, Mirror MD, Privacy Zone, Automatic Gain Control, White Balance
Resolution	HD 1080P (AHD 2.0) / AHD 720P / HD 960H (Analogue)
Minimum Illumination	0.0003 Lux
Night Vision	N/A
Lens Type	Fixed
Lens Size	3.7mm
Viewing Angle	78°
Operating Voltage	12v DC 260mA
Suggested Power Supply	12v DC 1250mA
Video Output	BNC Socket
Audio Output	No
Power Input	DC Socket
RS485 Control	No

All specifications shown are subject to change without notice, please confirm up-to-date details when ordering. All network specifications and recording times are based upon theoretical scenarios.

Actual performances will vary depending on external factors. No liability will be accepted by Y3K for any errors or omissions in this information. All relevant trade marks acknowledged. © Y3K (Europe) Limited 2015

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