



HDC-DI24/2M/2.8-W (B)

2 MEGAPIXEL HD CAMERA -SUPPORTS TVI, CVI AND AHD



Features

- The Use of the Latest 1 / 2.7 inch ultra wide 1080p Sensor and the Latest DSP Processor 1080P HD.
- Coaxial menu control, reduce the cumbersome menu line installation process.
- wide voltage design, wider adaptation.
- the menu function diversity, customer can adjust self, to adapt to different application environment.
- high quality menu memory, when the power is not lost customers to adjust menu effect.
- the transformation of mode to support the internal PAL I NTSC system.
- Super low noise, intelligent infrared, digital noise reduction, such as wide dynamic, utility Function.
- Support TVI, CVI and AHD video output, switch is simple and fast.

HDC-DI24/2M/3.6-W (B)



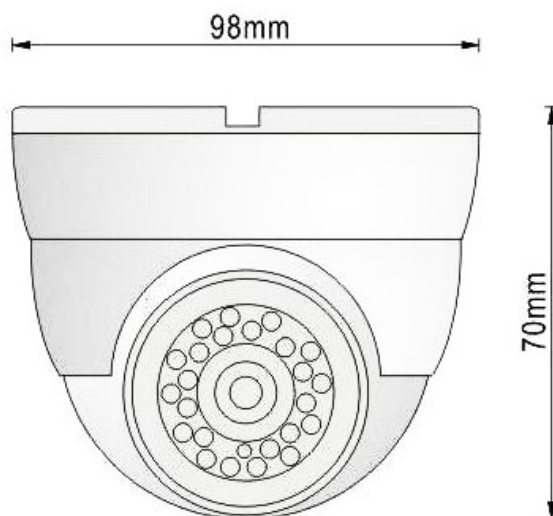
Technical Specifications

Signal System	NTSC	
Pixels	1920(H)x1080(V)	
Image Sensor	1/2.7" AR0230 2.4 Megapixel Cmos	
Electronic Shutter	1/50s-1/100,000s	1/60-1/100,000s
Video Frame Rate	1920x1080@25 fps 1920x1080@30 fps	
Synchronization	Internal	
Min.illumination	0.1Lux(0 Lux LED ON)	
Max.IR LEDs Lenght	15-20m	
Color style	Color / black and white / automatic	
Signal to noise ratio	.45dB(Max 70 dB)	
Lens Focal length	2.8mm	
Power Supply	DC12V±10%	
Dynamic range	70dB	
Power Consumption	500mA	
Working Environment	-30°C—+60°C	
Transmission Distance	Over 300 m via 75-3 coaxial cable	
Ingress Protection	IP66	
Dimensions(WxDxH)	098mmx70mm	
Working temperature	-10°C—+45°C	
Storage temperature	-40°C—+80°C	
Video output amplitude	1.0Vp-p	
Lens Type	Manual	
Storage humidity	indoor 85%RH (no condensation)	
OSD Menu	Yes(OSD) (Support Coaxial)	
IR LED	24IR	
Weight	0.35Kg	

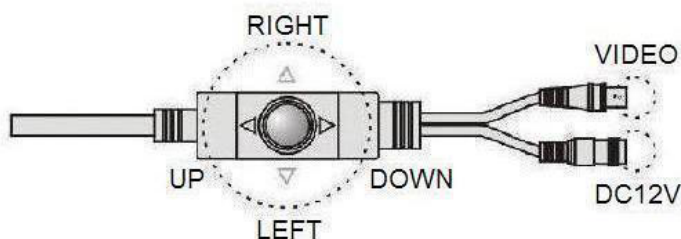
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Dimensions (mm)



OSD CONTROLS



1. Long time (6 seconds) press the Right button to TVI (Factory default output).
2. Long time (6 seconds) press the left button to AHD .
3. Long time (6 seconds) press the up button to CVBS.

Winic Technologies USA Inc.

42 Central avenue, Farmingdale, New York 11735

Tel: +631-396-0800

Fax: +631-396-0805

Email:sales@winictech.com

www.winictech.com

*Design and specifications are subject to change without notice.