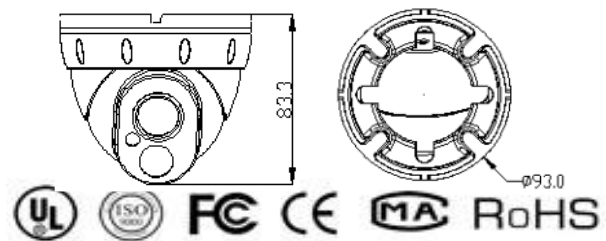




Key Features

- HDCVI BNC interface, Support Over 500m via 75Ω coaxial cable
- long distance real-time transmission
- High definition video /Audio /RS485 transmission (optional)
- Support Day/Night (ICR)
- 3D-DNR and superior performance of low illumination
- 15M 1 GenIII array IR

Dimension



SPECIFICATION

Model	PS-D86CVI
Parameter	1 / 2.9 " 1.0M(1280*720PX/1280*960PX) CMOS sensor
Camera	
CPU	high-performance ISP
Image Sensor	1/3" CMOS
Resolution	1280(H)* 720(V)
Lens	2Megapixel lens /3.6MM
Day/Night	Auto(ICR)
Auto Iris	Auto Iris (DC)
Min. Illumination	Color: 0. 1Lux/F1.2, B/W: 0.001Lux/F1.2(IR on)
White Balance	Auto/Manual
Exposure mode	Manual / Auto /AP / SP(1~1/10000)
Video Standard	HDCVI port,HD output
Control way	video /Audio /RS485 via coaxial cable
AUDIO/VIDEO COMPRESSION	
Frame Rate	PAL: 1280*720@25fps/ NTSC: 1280*720@30fps
Image flip	Support mirror
Function	
Image Settings	Brightness, Contrast, Saturation, Sharpness, etc can be adjusted
3D-DNR	Yes
Motion Detection	Yes
Video output	1CH BNC
Menu	NO
Communication Port	1ch RS485 port, support PELCO-D/P, Dahua protocol
Others	
Power supply	DC12V
Power consumption	7W MAX(ICR on, 8.5W MAX)
Working Environment	-10°C~+55°C, 10%~90%
Dimensions(W*D*H)	83.3mm*93.01mm
Weight	350g
Installation	Ceiling Mount