

CAM-076X4.2P

Wide Dynamic Range
Colour Dome Camera



CAM-076X4.2P

The CAM-076X4.2P is equipped with a 1/3" Vertical Double Density Interline CCD image sensor that will provide high quality video.

The CAM-076X4.2P contains a Vari-Focal 2.8~12mm lens with 600TVL resolution as well as a Wide Dynamic Range function. The rotating design of the 3 axis camera means you can install this camera either on a wall or on a ceiling mount can capture almost any angle. This camera is also a day night camera meaning you are able to record when minimal light is available.



Model	CAM-076X4.2P		
Lens	2.8-12mm	Auto Gain Control	Low/Middle/High/OFF
Power Input	12VDC and 24VAC	White balance	ATW/AWC/Manual
System	NTSC or PAL	Exposure	ALC/ELC
Image Sensor	1/3" Vertical Double Density Interline CCD Sensor	Electronic Shutter	1/60sec~1,90000sec
Effective Pixels	752X582	WDR	Adjustable
Scanning system	2:1 Interlace	Back Light compensation	Adjustable
Menu control	OSD Control	Digital Zoom	on(X10Max),Off
Sync Mode	Internal	Gamma	0.45
IR Cut Filter	Auto/Day/Night	Privacy masking	On/Off
Resolution	600TVL	Video Output	CVBS1.0Vp-p,75ohm
Min illumination	.0001LUX	Power consumption	3W 12VDC,2.5W 24VAC
S/N Ratio	More than 50db	Operation temp	-10C ~ 50C
Weight	330g	Dimensions	120mmx102mm