

Features

Our new BC5009HVAWD camera adopts Pixim's Digital Pixel System (DPS) ultra-wide dynamic range technology, a true breakthrough in imaging technology, delivers unprecedented image quality in all lighting conditions. This Camera comes with a VariFocal lens which means that you can adjust the focal distance to your particular application. It features up to 540 TV Lines resolution and 0.08 lux rating. With the easy OSD operation, you can simply adjust the best image under different light conditions.

- 1/3" DPS (Digital Pixel System)
- High resolution of 540 TV lines, 0.08 Lux
- Wide Dynamic Range function
- Vari Focal 4-9.0mm
- On-Screen Menu Control (OSD)
- Day/Night function



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Specification

Camera

Image Sensor	DIGITAL PIXEL SYSTEM	S/N Ratio	More Than 48 db
S/N Ratio	MORE THAN 50dB (AGC OFF)	Lens	4.0 ~ 9.0mm
Syn Mode	INT./L.L.	Lens Mount	CS/C With Ring
Video Output	1.0V-P-P, 75 OHMS	White Balance	AWB/ATW/MANUAL SELECTABLE
Horizontal Resolution	550TVL	Signal system	PAL / NTSC
Shutter Speed	PAL:1/50~1/100000; NTSC:1/60 1/100000S	Gamma	0.45
Minimum Illumination	0.08LUX	Auto Iris	DC Drive
Dynamic Range	120dB MAXIMUM	AWB	AUTO 2000K ~ 11,000K
Operation Temperature	146F ~ 113°F, RH95%	POWER CONSUMPTION	<4W (MAX)
POWER SUPPLY	12VDC	Control Method	OSD Function Control