620TVL Hidden Camera w/ Fixed Lens





620 TVL • DC 12V • Indoor • PIR Sensor Case • • 1/3" Sony Super HAD II CCD • NEXT DSP • 3.7mm Hidden Pinhole Fixed Lens • 0.01 Lux • Day & Night • 2DDNR(2D Digital Noise Reduction)

Overview

High-Res 620 TV Line

The camera is powered by NEXT chipset that is embodied the top grade of the world at 620 TVL resolution be own image signal technology which is to change the frequency of luminance signal adaptively by a monitoring sector.

FEATURES

- 1/3" Sony Super HAD II CCD

- 3.7mm Hidden Pin-hole Lens
- 620 TVL : Razor sharp high resolution
- 0.1 Lux at F1.2 (Color) / 0.01 Lux (B/W)
- DC 12V

SPECIFICATIONS

Resolution	620 TV Line
Sensor	1/3 inch Sony Super HAD II CCD
Total Pixels	811(H) × 508(V) 410K pixels (NTSC)
Effective Pixels	768(H) × 494(V) 380K pixels (NTSC)
Scanning System	2:1 Interface
S/N (Y signal)	More than 50 dB (AGC Off)
Frequency	Horizontal : 15.734KHz / Vertical : 59.94Hz (NTSC)
Video Output	CVBS : 1.0 Vp-p Comp. 75Ω
Minimum Illumination	0.1 Lux at F1.2 (Color) / 0.01 Lux (B/W)
White Balance	ATW
Electronic shutter speed	Auto (1/60sec ~ 1/100,000sec) (NTSC)
Day & Night	Auto
Operating Temp. / Humidity	14°F ~ 122°F(−10°C ~ 50°C) / 30% ~ 80% RH
Storage Temp. / Humidity	−4°F ~ 140°F(−20°C ~ 60°C) / 20% ~ 90% RH
Power Source	DC 12V