

IR NIGHT VISION CAMERA - VVK-2000PIR

Key Features

- 1/3" Sony Super HAD // Double Scan CCD(960H)
- High Resolution 700 TV Lines
- New Effio-P2 DSP
- WDR(Wide Dynamic Range) Auto
- ATR(Adaptive Tone Reproduction) D-WDR Same Auto
- 3.6mm Fixed Lens
- Digital Image Stabilizer Auto
- Auto NR(Noise Reduction 2D+3D)
- Exposure Control for IR Light(Smart IR), Defog
- Power DC12V
- IR LED 15PCS(850nm)



Photo

MODEL	VVK-2000PIR(NTSC)	VVK-2000PIR(PAL)
CCD Device	1/3" Sony Super HAD // Double Scan CCD(960H)	
Effective Pixels	976 × 494	976 × 582
Horizontal Resolution	More than 700 TV Lines	
Minimum illumination	Min. Illumination 0.1Lux(IR LED Off) / 0.0000Lux(IR LED On)	
S/N Ratio	52dB	
Day & Night	Auto, Color, BW, EXT	
High Speed Shutter	1/60 ~ 1/100Ksec	1/50 ~ 1/100Ksec
BLC	WDR	
White Balance	AWB	
Language	•ENGLISH (Option : •FRANCAIS •DEUTSCH •ESPAÑOL •PORTUÊUS •РУССКИЙ • 中国語 • 日本語)	
Video Output	VBS 1.0Vp-p(75 ohm Terminated)	
IR LED	Visible 5mm Diameter(850nm, 30 °) × 15pcs	
Visibility Range	Indoor 12m / Outdoor 7m	
Lens	3.6mm(F : 1.8) / (Lens Option - 4, 6, 8, 12, 16mm)	
Power Input	DC 12V ± 10% 500mA	
Power Consumption	DC12V / 250mA	
Water Resistance	IP66	
Operating Temperature	-20 °C ~ +50 °C	
Operating Humidity	Less than 90%	
Dimension	60(W) × 60(H) × 81(D)mm	
Weight	Approx. 480(g)	