



HAWK-151VIRCBW

This Vandalproof Vari-focal White Bullet Camera is a high intensity Color CCD camera integrating professional performances. It's Weatherproof & Tamperproof, and needs just 0.1 lux with no light and sees up to 60 ft with the IR Led's. DC Auto-Iris, Vari-focal 4 - 9mm Lens, Accidental Surge and Shock protection. Complete with cable through the Bracket, and Dual Glass Technology, which does not allow any reflection back into the camera. Rear controls for the varifocal lens & Auto-Iris, allow for simple adjustment.

1/3" SONY SUPER HAD 420TVL High Resolution Image Sensor Built-in
Color at Day Time and B/W at Night time controlled by CDS Sensor without noise
100mA Visible 850nm IR LED x 18ea Built-in Visibility Range 60 Foot
High quality 4-9mm Vari-focal lens built-in, F1.6, DC Auto IRIS
IR LED CUT Coated CDS Sensor Built-in
Sensing all spectrums of light automatically.
IR LED Temperature Feed back Circuit
Reverse Polarity Power Protection Circuit Built-in
Vandalproof, Weatherproof (IP=67) & Rustproof Aluminum Casing
Extremely High Electronic Voltage Tolerance level - Min.8V ~ Max.15V
Accidental Surge protected

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SPECIFICATIONS

Image Sensor	1/3" SONY SUPER HAD (270K Pixels.)
H. Resolution/Scanning System	NTSC - 420TVL (2:1 Interlaced) 512 x 492
Min. Illumination	0.1Lux/F1.6 (IR LED Off)
Scanning Frequency Horizontal:	15,734Hz
Video output Level	1.0Vp-p (75ohms, Composite)
S/N Ratio	More than 48dB (AGC Off)
Gamma	r = 0.45
White Balance	2,500°K - 9500°K - Auto
Gain Control	4dB - 32dB - Auto
IR LED Capability	100mA Visible 5mm Diameter (850nm) x 18ea
Visibility Range	Max.60 Feet in Pitch Black
CDS Sensor	IR CUT Coated CDS Sensor control IR LED
Color/BW Control	Color at Day time & B/W at Night time
Operating Temperature(Humidity)	- 4° to 140°(10% - 95% RH)
Lens f =	4~ 9mm Auto DC Iris Varif-ocal Lens:
Angle of View	92.6°~39.4°
MTTF	80,000 hour or More
Power Source	DC12V 460mA / 500mA Regulated Power Supply
Dimensions	(WxHxD) 3.6" x 3.0" x 5.1" (w/Sunshield)
Net Weight	1.4 lbs (w/Sunshield)

www.hawkisecurity.com