

PIR-BL7 Outdoor Bullet CCTV Camera

with PIR motion sensor, LED security light, and alarm input / output

The PIR-BL7 is a weatherproof bullet CCTV camera with a built-in PIR motion sensor activated security light. The security light is actually 30 white LEDs and serves a dual purpose as a intruder deterrent and illumination for video capture.

This camera does not use infrared technology. Instead, the camera always operates in color and during night time operations the built-in motion detector senses movement of human sized objects when they come approximately within 30 feet of the PIR sensor and the security lights turn on.



PIR-BL7 Features

Varifocal Lens	DC Auto Iris Lens with 2.8 to 12mm Varifocal Lens
Resolution	700 TV Lines / 960H Resolution
Outdoor Weather Rating	IP66 Weatherproof Rating
3D-DNR (<i>Digital Noise Reduction</i>)	3D-DNR
Motion Detection	Built-in PIR Sensor detects motion, turns on LEDs, activates relay and alarm out
Video Output	Composite Video 1.0Vp / 75 Ω
Minimum Sensitivity	0.1 LUX at F 1.2 , 0.001 LUX at "SENSE UP" ON (<i>note: Infrared IR not included</i>)
Scanning System	2:1 Interlaced
Scanning Frequency	Horizontal 15.734 [KHz] / Vertical 59.94 [Hz] (NTSC)
S/N Ratio	More than 52 dB
SENSE UP	x8 Sense-up default / Up to x256 Sense-up adjustable
Gamma Correction	0.45 Approx.
Gain Control	Automatic
Image Pick Up Device	1/3" Sony Super HAD II Color CCD (960H)
Effective Pixels	976 (H) x 494 (V) (NTSC)
Power Supply	Dual Voltage 12V DC / 24VAC
Power Consumption	Max 2.0 Watt LEDs off / 5.0 Watts with LEDs On
Operating Temp	Operating Temp: -10°C ~ +50°C / 14°F to 122°F
Dimensions (inches + mm)	Height: 108mm; Width: 210mm
Weight	Weight: approximately 2 Lbs / 920 Grams
Website Link, For more information, click here: PIR-BL7 Outdoor CCTV Camera with Motion Sensor Light	