

HIGH RESOLUTION BULLET CAMERA

580 NIGHT TVL
0.03 NIGHT LUX

• WEATHER-RESISTANT



BU 5001

• WIDE ANGLE VIEW



BU 5002W

• PIN-HOLE LENS



BU 5003P

- 560 TV Line Ultra High Resolution in Color
- Day & Night

- BU 5001** 560 TVL / Weather-Resistant / D&N / 3.6mm Fixed Lens / 12VDC
- BU 5002W** 560 TVL / D&N / 2.1mm Wide Angle Fixed Lens/ 12VDC
- BU 5003P** 560 TVL / D&N / 3.7mm Pin-hole Fixed Lens / 12VDC

The BU 5000 series are one of top quality and affordable outdoor cameras. The BU 5000 series have a crystal clear high resolution of 560 TV lines at an impressive 0.03 lux rating with help from its Day & Night function. BU 5001 comes with standard 3.6mm fixed lens, BU 5002W has wide angle 2.1mm fixed lens installed. For covert camera purpose, BU 5003P will suit your job with its 3.7mm pinhole fixed lens.

- 1/3" Sony color CCD sensor
- Ultra High Resolution : 560 (H) TV Line
- Day & Night
- Min. Illumination - 0.4 Lux (Color) / 0.03 Lux (B/W)
- 12 volts DC power source, 150mA power consumption
- 3.6mm fixed lens installed ^(BU 5001)
- 2.1mm wide angle fixed lens installed ^(BU 5002W)
- 3.7mm pin-hole fixed lens installed ^(BU 5003P)
- Weather-resistant ^(BU 5001)
- Auto Trace White Balance (ATW)
- Back Light Compensation (BLC)
- Electronic Shutter Control (ESC)
- Auto Gain Control (AGC)
- Mount bracket included

BU 5000 Series Bullet Camera	
Image Sensor	1/3" Super HAD Color CCD
Picture elements	811(H) x 508(V) 410K pixels
Effective Pixels	768(H) x 494(V) 380K pixels
Sensing Area	3.65(H) x 2.74(V) mm
Scanning System	2:1 Interlace / 525 Lines / 60 Fields / 30 Frames
Day & Night	Yes
Horizontal Resolution	560 (H) TV Line (Color) / 580 (H) TV Line (B/W)
S/N Ratio	More than 48dB
Video Output	1.0Vp-p, 75 Ω
Lens	BU 5001 3.6mm Fixed Lens BU 5002W 2.1mm Wide angle Lens BU 5003P 3.7mm Fixed Pin-hole Lens
Minimum Illumination	0.4 Lux (Color) / 0.03 Lux (B&W)
White Balance	AWB
Shutter Speed	1/60 ~ 1/100,000 Sec. (NTSC)
Dimensions	0.8"(Ø) x 3.0"(L)mm
Gamma Characteristic	0.45
Weight	0.7 lbs
Operational Temperature	-10°C ~ 50°C (14°F~122°F) RH 95% Max
Storage Temperature	-20°C ~ 60°C (-4°F~140°F) RH 95% Max
Power	12V DC / ±10%
Power Consumption	150mA

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