

WEATHER-RESISTANT BULLET CAMERA

420 NIGHT TVL
0.03 NIGHT LUX

• WEATHER-RESISTANT



BU 2001

• PIN-HOLE LENS



BU 2003P

- 380 TV Line Sharp Resolution in Color
- Weather-Resistant (BU C2001)
- Day & Night

BU C2001 380 TVL / Weather-Resistant / D&N / 3.6mm Fixed Lens / 12VDC

BU C2003P 380 TVL / D&N / 3.7mm Pin-hole / 12VDC

The BU C2000 series are one of top quality and affordable outdoor cameras. The BU C2000 series have a crystal clear sharp resolution of 380 TV lines at an impressive 0.03 lux rating with help from its Day & Night function. BU C2001 comes with standard 3.6mm fixed lens. For covert camera purpose, BU C2003P will suit your job with its 3.7mm pinhole fixed lens.

- 1/3" Sony color CCD sensor
- Ultra High Resolution : 380 (H) TV Line
- Day & Night
- Min. Illumination - 0.3 Lux (Color) / 0.03 Lux (B/W)
- 12 volts DC power source, 150mA power consumption
- 3.6mm fixed lens installed (BU C2001)
- 3.7mm pin-hole fixed lens installed (BU C2003P)
- Weather-resistant (BU C2001 only)
- Auto Trace White Balance (ATW)
- Back Light Compensation (BLC)
- Electronic Shutter Control (ESC)
- Auto Gain Control (AGC)
- Mount bracket included

BU C2000 Series Bullet Camera	
Image Sensor	1/3" Super HAD Color CCD
Picture elements	537(H) x 505(V) 270K pixels
Effective Pixels	510(H) x 492(V) 250K 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	380 (H) TV Line (Color) / 420 (H) TV Line (B/W)
S/N Ratio	More than 48dB
Video Output	1.0Vp-p, 75 Ω
Lens	BU C2001 3.6mm Fixed Lens BU C2003P 3.7mm Fixed Pin-hole Lens
Minimum Illumination	0.3 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