

BIPRO-EC580VF

Commercial Grade IR Bullet Camera



SPECIFICATIONS

ITEM	BIPRO-EC580VF	
Signal System	NTSC	PAL
Image Sensor	1/3" SONY Super HAD CCD	
CCD Total Pixel	811(H) X 508(V) 410K	795(H) X 596(V) 470K
Sync. System	Internal	
Scanning System	525Lines, 60fields/sec	625Lines, 50fields/sec
Min. Illumination	0.1Lux 5600 K F2.0 / 0.000Lux (IR LED ON)	
Lens	3.5~16mm DC Auto Iris Varifocal	
Resolution	580 TV Lines (Color)	
S/N Ratio	More than 48dB (AGC OFF)	
White Balance	ATW	
WB Range	ATW (2500~10000K)	
Electronic Shutter	1/60~1/100,000 sec.	1/50~1/100,000 sec
IR LED	66 Units Infrared LED, 20,000hrs 850nm(Option 920nm)	
Gamma Correction	$\gamma=0.45$	
Beam Spread	36+56i \pm	
Night View Distance	Indoor 50m / Outdoor 30m	
Gain Control	AGC	
Operation Temp.	-20°C ~ 50°C	
Water Resistance	IP65	
Operation Hum'	Within 90% RH	
Power Consumption	3W (Max) / 250mA	
Dimensions	94.5(Ø) x 151(L) mm (Without SunShield)	
Power Supply	12VDC / 24VAC - Dual Power	
Cable	500mm BNC, DC Jack	

DUAL POWER WEATHER PROOF DAY & NIGHT IR BULLET CAMERA



FEATURES

- 1/3" SONY Super HAD CCD
- 580 TV Lines
- True Day & Night (ICR-IR Cut Filter Removeable)
- Mirror Function
- Dwell Time Setting (Default 20 Sec.)
- External Zoom & Focus Control Rings
- Back Light Compensation
- High Resolution: Vivid Sharp Picture
- Indoor : 50m/Outdoor : 30m
- 66 Units Infrared IR LED
- 3.5~16mm DC Auto Iris IR Lens
- Dampproof, Rainproof (IP-65)
- 12VDC / 24VAC - Dual Power

DIMENSION

