

EZH5102

1080p HDcctv Mini IR Bullet Camera

NEW



HDcctv

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|---------------------------|--------------------------|------------------------------|----------------|-----------------------------|--------------------------------|
| 1080p 2.1 Megapixel | Day/Night | IP66 Weather Resistant | POWER 12VDC | Resolution 1080p 720p | RS485 Yes |
| DSS | OSD Multi Language | DNR 3D | HLMASK/ BLC | Digital Zoom | Motion Detection Support |



Features

- Real-time HDcctv 1080p HD video over coax for superlative image detail
- 1/3" 2.1 Megapixel Color Progressive CMOS sensor
- Provides 3D DNR/ DSS to improve image clarity, particularly in low light scenes
- Electronic Lens Shading Compensation to offset diminished light transmission through lens periphery for uniform image illumination
- CTB (Contrast Boost) to deliver properly exposed images despite bright light sources, deep shadows and/or unbalanced lighting in the same scene
- Supports Digital Zoom/BLC (Back Light Compensation)/HSMASK (Highlight Suppression Mask)/Privacy Zones (up to 32)
- DPC (Defect Pixel Correction) Dead pixel compensation for increased clarity and extended service life
- Weather IP66 rated for Outdoor application
- Up to 15m/50ft. of IR distance
- SD TV Out for aim and focus using a standard hand held test monitor

Specifications

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|-------------------------------|---|
| Pickup Device | 1/3" Panasonic 2.1 Megapixel Color Progressive CMOS sensor |
| Image Pixels | 1920(H) x 1080(V) |
| Resolution | Digital:1080p(30/25), 720p(60/50) |
| Sensitivity | Color: 0.4 Lux, BW: 0.1 Lux, Color DSS: 0.1 Lux, BW DSS: 0.025 Lux |
| Video Output | Digital(HDcctv Output): BT.1120, HDcctv/HD-SDI: BNC connector Analogue(Test Out): NTSC/PAL CVBS Connector: Pin header, adapter cable supplied |
| S/N Ratio | More than 50dB (AGC off) |
| Lens | 3.6mm/F=1.8 |
| IR LEDs | 42LEDs with wavelength of 850nm |
| IR Range | Up to 15m/50ft. |
| AGC | 0 - 20 steps |
| Shutter Speed | AUTO/MANUAL(1/25(30)~1/60,000sec.) |
| Digital Slow Shutter (DSS) | On/Off(x4) |
| Brightness | 0 - 20 |
| BLC | On/Off |
| Contrast Boost (CTB) | On/Off |
| Day&Night | Auto/Color/B&W |
| Auto White Balance | Auto/Auto extrn/Preset/Manual |
| Digital Noise Reduction (DNR) | Off/Low/Middle/High |
| Mirror | On/Off |
| Flip | On/Off |
| Sharpness | 0 - 10 steps |
| Lens Shading Compensation | On/Off |
| Digital Zoom | 0 - 96 steps |
| Privacy Mask | 32 Zones, Programmable |
| Motion Detection | On/Off(Switch Output, Screwless terminal connector) |
| RS-485 | 2400~115200> baud, ID 1~255, Protocols: Pelco-D/P, EverFocus EVF-1; Connector: pin header, adapter cable supplied |
| Language | English/French/German/Simplified Chinese/Japanese |
| Power Source | 12VDC |
| Power Consumption | 12VDC: 6W max. |
| Weather Resistant | IP66 |
| Operating Environment | -10°C~45°C/14°F~113°F (20%~80% Humidity) |
| Dimensions (L x W x H) | 223 × 80 × 85.6mm/8.78"×3.15"×3.37" |
| Weight | 410g |
| Certificates | CE, FCC |

Dimensions

