

AHD4-24B8 motorised bullet camera 4K (8MPx)

Reference: AHD4-24B8
 Product code: 31600260
 EAN code: 8429898022703



Main characteristics

- 1/2.7" progressive CMOS sensor
- 4-in-1 technology (AHD / CVI / TVI / CVBS)
- 2.8 to 12mm autofocus motorized lens
- 35m range infrared illumination
- IP66 protection rating
- Compatible with C-BASE01, C-BASE02 and C-BASE05
- Dimensions: 84(Ø) x 242(D) mm

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|-----------------------------|---|
| Video | |
| Sensor | SC8238 1/2.7" CMOS |
| | Progressive |
| Total pixels | 3872 H x 2180 V |
| Effective Pixels | 3840 H x 2160 H |
| Scanning system | Progressive |
| Min. illumination | 0.05lux@F1.2(AGC ON),0Lux with IR ON |
| Video output | BNC |
| Resolution | 8MP 3840 H x 2160 (V) |
| Max. framerate | AHD/TVI/CVI: 8MP@15fps |
| Focal Length (Zoom Ratio) | CVBS: 960H |
| Max. Aperture Ratio | 2.8-12mm motorized lens |
| Angular field of view | F1.6 (W) ~ F3.2 (T) |
| Min. Object distance | H:116-34° / V:59-19° / D:142-39 |
| Lens Type | 0.8m |
| Operational | motorised lens |
| LED Range | |
| OSD | up to 35m |
| Day & Night | Ext / Colour / B/W |
| Backlight compensation | Off / User BLC |
| WDR | D-WDR (Power Off / Power On) |
| Noise Reduction | 3D DNR |
| Gain Control | Auto |
| White balance | ATW |
| Electronic shutter | 1/25 s to 1/50,000 s |
| Mirror | Yes |
| Remote control interface | ACP (Coaxial AHD Protocol) |
| Video transmission distance | Max. 300m |

Accessories

- C-BASE01 high base for camera
- C-BASE05 sub-base for bullet
- PSU-121B 12Vdc / 1.3A PSU-121B power supply 12Vdc / 1.3A
- C-BASE02 high base for camera
- PSU-121M 12Vdc / 1A PSU-121M power supply

Visit in the website: <https://www.golmar.es/products/ahd4-24b8>