

GN-4276: 2.0 Megapixel IR Bullet HD 4in1 Camera



Features

- High Definition AHD 1080P real-time video
- AHD/ TVI/ CVI/ CVBS Video output, no delay, lossless, long distance transmission
- Progressive scan CMOS, capture moving object perfectly
- Reach 500 meters coaxial cable real-time transmission
- Support low illumination, auto color to black
- Support ICR switch, realize day&night monitoring
- Support 3D noise reduction

Specification

Model	GN-4276
Image Sensor	1/3 color OV CMOS
Resolution	1920x1080P
Image System	PAL
Minimum illumination	0.01lux (LED ON)

Lens	3.6mm Fixed Lens
Led	24pcs led
IR distance	15m
Video Output	BNC×1
Frame rate	30fps (60Hz) ,25fps(50Hz)
D&N	Support ICR
SNR	>52dB (AGC off)
Electronic shutter	1/60s~1/67500s
Auto-gain	Support
White Balance	Auto
Power	DC12V (±10%)
Operation Environment	- 20℃~ 55℃ , 10% ~ 90% (humidity)

Dimension



