

Starlight Full Color Image



KEY FEATURES

- SONY Exmor IMX291 Starlight
- Resolution: 2.0MP (1920*1080P)
- Super Low 0.008Lux F1.4(Color)
- Full color Night Vision



0 Lights/0 IR/ Common Camera



0 Lights/0 IR/ Starlight Color Camera

SPECIFICATION

| | |
|-----------------------|---|
| Model | SF-AHC324Y-ICR-S4-AF |
| Image Device | 1/2.8" Sony STAVIS CMOS IMX291LQR Starlight |
| DSP | Nextchip NVP2441H |
| Image System | PAL/NTSC |
| Effective Pixels | 1920H*1080V |
| Noise Reduction | 3D/2D-DNR |
| Day/Night | Full color image |
| Mini. Illumination | Super Low 0.008LUX/F1.4 (Color) |
| Electronic Shutter | 1/25s~1/50,000s |
| Lens | HD 2.8-12MM 4X Optical Zoom Motorized Lens |
| IR LED | 42pcs IR LEDs, 30M IR Range |
| Video Standard | Hybrid Mode: AHD/TVI/CVI |
| Video Output | Hybrid Mode 4 in 1: AHD/TVI/CVI/CVBS |
| Transmission Distance | Over 500m via 75-3Ω coaxial cable |
| OSD Menu | OSD cable / UTC Coaxial control |
| Working Environment | -20℃ ~ +50℃, Humidity 95% (No condensation) |
| Power Supply | DC12V±10% |