



Model: AZC2M4i1-CIR

CE FC RoHS



DESCRIPTION:

Our patented casing design had proudly makes AZC2M4i1-CIR a perfect camera especially for night vision. With the build-in 6pcs Nanometer LED, the camera provide crystal clear view at 25m even at night. This camera also support IP67 which can be used on rough environment. And Thanks to the 4 in 1 technology that enables this camera to be used in any coaxial cable with 1080p HD resolution.

FEATURES:

- 1/3" Sony IMX323 progressive scan CMOS image sensor for excellent image quality
- Supports image resolution up to 1920 x 1080P (30fps)
- 2D & 3D noise reduction
- Max. Transmission distance: 400m via RG6U / 300m via RG59U coaxial
- Support CoC (control over coaxial)
- Support 4 type analogue format, HDTV / HDCVI / AHD / CVBS, switchable by the OSD button on the cable
- Switch to CVBS format to use it on standard Analog equipment
- 6pcs Nanometer LED
- Patented Casing, IP68

Ordering Information

| Model No | AZC2M4i1-CIR |
|-----------------------|--------------------------|
| Dimension (LxHxW) | 190mm x 72mm x 69mm |
| Weight | 400g |
| Product Box Size (mm) | 200 x 130 x 110 |
| Carton Size; Qty/CTN | 675*415*350mm; 30pcs/ctn |

Precaution

- Do not install camera in with temperature above 50°C or under -10°C.
- Do not install in a places with high humidity
- Do not face the camera to a strong light
- Do not drop the camera and avoid physical shock.
- Its highly important to use the correct and suitable power supply (DC12V) for the camera.
- Only Professional and qualified technician can install and test the camera

| MODEL | AZC2M4i1-CIR |
|------------------------------------|--|
| CAMERA | |
| Image Sensor | 1/2.9" Sony IMX323 CMOS |
| Effective Pixels | 1920(H) × 1080(V), 2MP |
| Resolutions | 2MP (1920 × 1080) |
| Electronic Shutter Speed | PAL: 1/4s ~ 1/100,000 sec |
| Signal To Noise Ratio | More than 50dB |
| Minimum Illumination | 0.1Lux/F2.0 (Color); 0.001Lux/F2.0 (IR ON) |
| IR LED Type | 6pcs Nanometer |
| IR Distance | 25M |
| AGC | Yes |
| Lens | 3.6mm 3MP board type |
| Video Compression | 25/30fps@1080P, 25/30fps@720P |
| Video Output | Default 1-channel BNC CVI output, switchable to AHD, TVI, CVBS |
| OSD Languages | English/ Chinese/ German/French/Italian/Spanish/Polish/Russian/Portuguese/Dutch/Turkish |
| Day / Night Mode | Color/BW/EXT/Auto |
| DWDR | Off / On/ Auto |
| Digital Noise Reduction | 2D & 3DNR |
| BLC | Off / Low / Medium / High |
| HLC | Yes, up to 4 area |
| Sense Up | Off / On (range x2 – x30) |
| Privacy | Yes, up to 4 zone |
| Motion Detection | Yes, up to 4 zone |
| Defog | Off / Auto |
| White Balance | ATW, AWC-SET, Indoor, Outdoor, Manual,AWB |
| OPTIONAL | |
| Audio | - |
| GENERAL | |
| Power Source | DC12V ± 25% / 800mA |
| Power Consumption | Max. 9.6W (12V DC) |
| Net Weight | 400g |
| Dimension (L x W x H) mm | 190mm x 72mm x 69mm |
| IP Rating | IP68 |
| Body Material / Vandalproof Rating | Alloy / - |
| Operating Temperature | -10°C ~ +50°C / > 90% RH |
| Storage Temperature | -40°C ~ +60°C / > 95% RH |

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STRUCTURE:**CONNECTOR:**