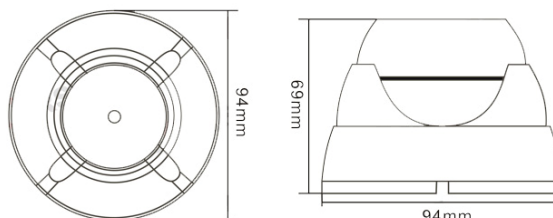




Features

- Φ5:24 pcs IR Led.
- Effective Viewing Distance: 25M.
- Built-in CS 4mm Fix Lens.
- Minimum illumination of 0.00 Lux (led on).
- Auto Tracking White Balance.

Physical Dimension



Hot Sell Series

| Model No. | AAG-DI-TSD-017 | AAG-DI-TSM-017 | AAG-DI-TSU-017 | AAG-DI-TLD-017 | AAG-DI-FSD-017 |
|---------------|----------------------------------|----------------|----------------|--------------------------------|---------------------|
| System | PAL / NTSC | | | | |
| Image Sensor | 1/3" Sony Super HAD | | | 1/3" LG | 1/4" Sony Super HAD |
| DSP+CCD(P) | CXD3142R+633 | CXD3142R+633 | NVP4140+633 | CXD3142R+329 | CXD3142R+643 |
| DSP+CCD(N) | CXD3142R+632 | CXD3142R+632 | NVP4140+632 | CXD3142R+325 | CXD3142R+642 |
| Pixel | PAL:752*582;NTSC:768*494 | | | PAL: 500 x 582;NTSC: 510 x 492 | |
| Video output | 1.0Vp-p, 75II Composite, BNC x 1 | | | | |
| TVL | 420TVL | 450TVL | 520TVL | 420TVL | 420TVL |
| S/N Ratio | >=48dB | | | | |
| Illumination | 0.8 Lux/F1.2 | 0.5 Lux/F1.2 | 0.3 Lux/F1.2 | 1.0 Lux/F1.2 | 1.0 Lux/F1.2 |
| ES | 1/50 - 1/10,0000S | | | | |
| White Balance | Auto Tracking White Balance | | | | |
| Gamma Ratio | >=0.45 | | | | |
| OSD | No | No | Yes | No | No |
| Lens Mount | Built-in 3.6mm Fix Lens | | | | |
| Working Temp. | Outdoor: -10C to +50C | | | | |
| Humidity | 0 to 95% RH (non-condensing) | | | | |
| Sync System | 2:1 interlace internal Sync. | | | | |
| Voltage Input | 12V DC | | | | |
| Package Size | 19.5CM*10.5CM*10CM | | | | |
| Weight | Appro x 0.72kgs(With Bracket) | | | | |

High Resolution Series

| Model No. | AAG-DI-TCT-017 | AAG-DI-TST-017 | AAG-DI-TCH-017 | AAG-DI-TSH-017 | AAG-DI-TSH-017A |
|---------------|----------------------------------|---------------------|-------------------|----------------------------|---------------------|
| System | PAL / NTSC | | | | |
| Image Sensor | 1/3" CMOS(IR CUT) | 1/3" Sony Super HAD | 1/3" CMOS(IR CUT) | 1/3" Sony Effio-E | 1/3" Sony Super HAD |
| DSP+CCD(P) | PC1089 | NVP2040E+639 | OV139 | CXD4140G+673 | NVP2090+811 |
| DSP+CCD(N) | PC1089 | NVP2040E+638 | OV139 | CXD4140G+672 | NVP2090+810 |
| Pixel | PAL:752*582;NTSC:768*494 | | | PAL:1024*596;NTSC:1028*508 | |
| Video Output | 1.0Vp-p, 75II Composite, BNC x 1 | | | | |
| TVL | 600TVL | 600TVL | 700TVL | 700TVL | 700TVL |
| S/N Ratio | >=48dB | | | >=52dB | |
| Illumination | 0.001 Lux/F1.2 | 0.03 Lux/F1.2 | 0.001 Lux/F1.2 | 0.001 Lux/F1.2 | 0.001Lux/F1.2 |
| ES | 1/50 - 1/10,0000S | | | | |
| White Balance | Auto Tracking White Balance | | | | |
| Gamma Ratio | >=0.45 | | | | |
| OSD | No | Yes | No | Yes | Yes |
| Lens Mount | Built-in 3.6mm Fix Lens | | | | |
| Working Temp. | Outdoor: -10C to +50C | | | | |
| Humidity | 0 to 95% RH (non-condensing) | | | | |
| Sync System | 2:1 interlace internal Sync. | | | | |
| Voltage Input | 12V DC | | | | |
| Package Size | 19.5CM*10.5CM*10CM | | | | |
| Weight | Appro x 0.72kgs(With Bracket) | | | | |

*The specification may be changed without notice!

Installation note:

- (1) Do not use this product falls on the ground or the strong tapping;
- (2) Unless the instructions, otherwise do not disassemble the machine itself;
- (3) Before use, please determine whether the power supply for the specified voltage;
- (4) Aim to avoid strong light (such as sunlight, lighting, etc), otherwise easy to cause a bright or light phenomenon (this is not a fault), will also affect the CCD life;
- (5) Avoid in damp, dusty, hot, cold, strong electromagnetic radiation, etc;
- (6) If found abnormal situation, please unplug the power and contact the local distributor.
- (7) Lightning protection earth wire should be grounded to the nearest.

Installation and operating instructions:

- (1) Make sure the power supply voltage is correct: DC12V, inside outside is negative.
- (2) Using 75 Ω coaxial cable to transmit video signal to the monitoring equipment.
- (3) Choose the right place to fix the camera.
- (4) Connect the power and adjust the camera Angle come into view in the position of the target.