



30米防水红外线摄像机 30M Waterproof Infrared Camera



Features

- Built-in 24 Pieces Infrared LED Illumination
- Waterproof Metal Body, IP 67
- Effective Range For Projection Distance is up to 30M
- Lifespan of 12000 hrs.
- CDS automatic IR Trigger ON/OFF
- Equipped With Mounting Bracket for Easy Installation
- DC12V Input
- Low Power Consumption

SPECIFICATIONS 规格

| Model No. | 型号 | WT-240PSD | WT-242PSD | WT-248PSD | WT-238PHD | WT-242PHD | WT-248PHD |
|---------------------------|--------|---|-------------|-------------|---------------------------------------|-------------|-------------|
| Image Sensor | 图像传感器 | Sony SuperHAD CCD | | | Sharp Color CCD | | |
| Signal System | 信号系统 | PAL / NTSC | | | | | |
| CCD Size | CCD 尺寸 | 1/4" | 1/3" | 1/3" | 1/4" | 1/3" | 1/3" |
| Effective Pixels | 有效像素 | PAL:500(H)x582(V), NTSC:510(H)x492(V) | | | PAL:752(H)x582(V), NTSC:768(H)x494(V) | | |
| Horizontal Resolution | 水平清晰度 | 400TV Lines | 420TV Lines | 480TV Lines | 380TV Lines | 420TV Lines | 480TV Lines |
| Sync. System | 同步方式 | Internal | | | | | |
| Electronic Shutter | 电子快门 | AutoPAL: 1/50~1/100,000(sec.) NTSC:1/60~1/110,000(sec.) | | | | | |
| Auto Iris Lens | 自动光圈镜头 | Fixed | | | | | |
| Gamma Characteristic | γ特性 | 0.45 | | | | | |
| White Balance | 白平衡 | AUTO | | | | | |
| S/N Ratio | 信噪比 | More than 48dB(AGC OFF) | | | | | |
| Lens Mount | 可配镜头 | 6 mm/F2.0 Board Lens | | | | | |
| Minimum Illumination | 最低照度 | 0 Lux/F1.2 | | | | | |
| Infrared Lamps | 红外灯 | Built-in 24pcs Infrared Lamps | | | | | |
| Infrared Visible Distance | 红外照射距离 | 30 M | | | | | |
| Back Light Compensation | 背光补偿 | AUTO | | | | | |
| Gain Control | 增益控制 | AUTO | | | | | |
| Video Output | 视频输出 | 1.0Vp-p 75Ω BNC | | | | | |
| Power Requirement | 所需电源 | DC12V±10% | | | | | |
| Operating Temperature | 工作温度 | -10°C~+50°C(14°F~122°F) | | | | | |

DIMENSIONS 尺寸示意图

