

CP-SY27CL10-S

27x IR Speed Dome with 100m Range



Main Features

- 27x IR Speed Dome
- 360° continuously rotating, preset running 300°/s, tilt 0-90°
- Pan running speed 0.05-300°/s, Tilt speed 0.05-120°/s
- Camera incline to 90°, it rotates 180°
- 256 preset, 1 cruise, 4 pattern scanning, each scanning records 100 cruise action, 1 group right and left scan, support power off memory recovery, support number axis display
- 2 ch alarm in, support linkage alarm function (preset, pattern scan, Gap scanning, tour scanning, 360° scan, right and left scan, power on action, dome idle action)
- Auto recognize PELCO D, P protocols
- IR distance 100m, IR LED on/off optional
- RS485 control
- DC24V power supply, power consumption max at 27W in night, day max power consumption at 6W
- Waterproof grade IP66, TVS 3000W lightning-proof

Specifications

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|---------------------|----------------------------------|
| Image Sensor | 1/4" Sony Color CCD |
| Pixels | PAL: 752H x 582V |
| Resolution | 480TVL |
| Min. Illumination | 0.5Lux |
| S/N Ratio | More than 48dB |
| Electronic Shutter | 1/50(1/60) to 1/1,00,000 seconds |
| Iris Control | Yes |
| Zoom Optical | 27X Zoom |
| Lens | 3.9~105.3mm |
| Focus Mode | Auto |
| Gamma | 0.45 |
| White Balance (AWB) | On/Off Switchable |
| Gain Control (AGC) | Auto |
| Back Light Comp. | On/Off Switchable |
| IR LED | 12pcs of 20 Array LED |

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|-------------------------------|------------------------------|
| Night Vision Range | 100 m |
| Special Functions | Self examine after power on |
| Pan Range | 180° |
| Pan Speed | 0.05-300°/s |
| Tilt Range | 90° |
| Tilt Speed | 0.05-120°/s |
| Proportional Pan/Tilt Control | Yes |
| Number of Presets | 256 preset |
| Preset Speed | 300°/Sec. |
| Surge Protection | Yes |
| Alarm | Yes |
| Fan & Heater | Without |
| Communication | RS485 |
| Sync. System | Internal synchronization |
| Video Output | 1.0Vp-p/75 |
| Power Supply | DC24V power supply |
| Power Consumption | 27W in night, 6W at Day time |
| IP Rating | IPIP 66 |
| Dimensions | 226*370mm |
| Weight | 4 KG (without Bracket) |
| Operating Temp | -40~60 degree centigrade |
| Certifications | CE & FCC |