

JCC-706DR

SONY High Res. CCD EFFIO-E IR Dome Camera



Specifications



Feature

- Various Angle LED Combination: - Uniform IR Light Distribution for optimum viewing angle.
- Photodiode Design for Accurate IR LED Trigger Activation.
- Double Glass: Effectively Reducing the Internal Reflection.
- Enhanced Picture Quality / Longer Life Time.
- Aluminum design for better heat dissipation.
- Distance Viewing for 15M.
- Class IP66 Weatherproof.

Dimension(unit:mm)

| | |
|--------------------------|--|
| Model | JCC-706DR |
| Image | |
| Device | 1/3" SONY SUPER HAD II CCD |
| Size | 1/3" |
| Pixels(HxV) | NTSC:1028(H)x508(V) , PAL:1028(H)x596(V) |
| Resolution | 700 TVL |
| Min.Scene Illumination | |
| Color | 0.1 lux / F2.0 (50IRE) |
| B/W | N/A |
| Lens | |
| Focal Length | Standard:Board Lens 4.3mm |
| Synchronization | |
| Sync. System | 2:1 Interlace |
| S/N Ratio | |
| S/N Ratio | More than 48 dB(AGC OFF) |
| Functions | |
| Electronic Shutter | Auto: 1/50(60) ~1/100,000 sec |
| Video Output | 1.0 Vp-p / 75 ohm composite |
| Auto White Balance | Auto(2400°K~9400°K) |
| Weatherproof | IP66 |
| IR LED | 18*IR-LEDs |
| Illuminate Distance | 15M (18pcs IR LED) |
| Illuminator Active Limit | 2.6lux / 2.7lux IR ON / OFF |
| Environmental | |
| Operating Temperature | -10°C ~ 50 °C (14°F ~ 122°F) |
| Power | |
| Power Consumption | DC12V±10% / 1A;2.8W |
| Current | 240mA (Max) |
| Physical Specification | |
| Dimensions | 70(H) x 94(Diameter) mm |
| Weight | N.W.:G.W:0.32kg / 0.38kg |



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