RYK2B004

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| Image Device | | | 1/3” Color CCD  Super HAD II  (Sony Chipset) effioA |
| Picture Elements | | | NTSC: 976x494  PAL: 976x582 |
| Resolution | | | 800TVL |
| Min Illumination | Day | | 0.01Lux/ F1.2 |
| IR On | | 0Lux |
| S/N Ratio | | | More than 50dB |
| Electronic Shutter | | | NTSC: 1/60S~1/100,000S  PAL: 1/50S~1/100,000S |
| Gain Control | | | Auto |
| White Balance | | | Color Temperature: 1800K~10500K |
| Scanning System | | | Interlace 2:1 |
| Gamma | | | 0.45 |
| Lens Furnished | | | Board Lens 3.6mm |
| Sync. System | | | Internal |
| Video Output | | | 1Vp-p/ 75 Ohms |
| Power Supply | | | DC 12V±10％ |
| Power  Consumption | IR OFF | | 90mA max. |
| 24 IR  LED ON | | 350mA max. |
| Infrared Illuminator Module | | | |
| Infrared Luminary | | | 24 IR LED |
| Wavelength | | | 850nm |
| Illuminant Distance | | | 20M (24 IR LED) |
| Power Supply | | | DC 12V±10％ |
| Power Consumption | | | 3 W (24 IR LED) |
| System Device | | | |
| Operating Temp. | | -10℃ to 50℃ (14℉ to 122℉) | |
| Construction | | Aluminum Case | |
| Waterproofing Criterion | | IP 68 | |
| Dimensions | | φ53x65 (L) mm (Body only) | |