



## HAD II CCD Camera



### Model UC-5002SY / UC-5003SY

#### Specification

| Model                   | UC-5002SY                                    | UC-5003SY                              |
|-------------------------|--|--|
| Pick Up Element         | 1/3, Sony CCD                                |  |
| Horizontal Resolution   | 500TVL                                       |  |
| S/N Ratio               | More than 48dB                               |  |
| Clock Frequency (MHZ)   | NTSC:28.636 , PAL:28.375                     |  |
| Scanning System         | 2:1 interlace                                |  |
| Minimum Illumination    | 0 Lux (with IR LED ON)                       |  |
| Synchronous System      | Internal, Negative sync.                     |  |
| Auto Electronic Shutter | , NTSC:1/60s~1/100 000s,PAL:1/50s~1/100,000s |  |
| Gama Characteristic     | 0.45   |  |
| IR Distance             | 20 Meters ( with 24 unit infrared LED)       | 30 Meters ( with 36 unit infrared LED) |
| IR Power On             | CDS Auto Control                             |  |
| Video Output            | 1Vpp,75 Ω                                    |  |
| Auto Gain Control       | Auto   |  |
| Power / Current         | 12VDC(±10%)                                  |  |
| Lens                    | 3.6 mm                                       | 6 mm                                   |
| Water Resistance        | IP66   |  |
| Storage Temperature     | -30~ +60 °C RH95%Max                         |  |
| Operating Temperature   | -10~ +50 °C RH95% Max                        |  |