



CC25NVD - 480TVL HIGH RESOLUTION IR SENSITIVE CAMERA

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| Type: | Color |
| Image Pick-Up Device: | 1/3" HIGH RESOLUTION DSP CCD Image Sensor |
| Picture Elements: | 512(H) x 492 (V), NTSC/EIA / 512(H) x 582 (V) PAL/CCIR |
| Resolution: | 480 Horizontal TV Lines |
| Mini Illumination: | 0.1 Lux Day & Night IR Sensitive |
| Horiz. Sync. Frequency: | NTSC/EIA 15,734KHz, CCIR/PAL 15,625KHz |
| Vertical Frequency: | NTSC/EIA 60Hz, CCIR/PAL 50Hz |
| Clock Frequency: | NTSC/EIA 19.0699MHz, CCIR/PAL 18.9375MHz |
| Scanning System: | Interlace 2:1 |
| Video Output: | 1Vp-p, 75 • |
| Power Supply: | 12 VDC (+/- 0.5V) |
| Power Consumption: | 150mA |
| Storage Temperature: | -30 to 60°C |
| Operating Temperature: | -10 to 45°C |

* Pictures and specifications are subject to change without prior notice