

Model
Features

NVD2040HVK

1/3 Sony CCD 580 TVL 0.0002 Lux

2.8-11mm lens

3 Way Gimble

Dual Voltage 12vDC/24vAC

Mount to wall/ceiling or optional wall bracket



Specifications

| | |
|-----------------------|------------------------------------|
| Image Device | 1/3 Sony Super HAD II CCD |
| Signal Format | Pal/NTSC |
| Picture Element | Pal:752 x 582 NTSC: 768 x 494 |
| Horizontal Resolution | 580 TVL Color/600 TVL B/W |
| Sensitivity | 0.0002 Lux at F1.2(Sens up x 256) |
| Infrared LED | N/A |
| Scanning System | 2:1 Interlaced |
| Synchronization | Internal Sync |
| S/N Ratio | 48db (AGC off) |
| Auto Gain | On/Off (0-255) |
| White Balance | ATW/AWB/Fixed/Manual |
| Electronic Shutter | Fixed or Manual 1/60-1/100,000 sec |
| Back Light Comp | On/Off (64 grid area) |
| Video Out | 75ohm |
| Audio Out | N/A |
| Mirror | On/Off |
| Gamma Ratio | 0.45 (0.05~1.00) |
| Lens | 2.8-11mm vari-focal lens |
| Humidity | 85% Relative |
| Power Supply | 12v DC/24vAC (+/- 10%) |
| Power Consumption | 150ma@12vDC/70ma@24vAC |
| Dimensions | 138mm x 94mm |
| Weather Resistance | IP66 |
| Operating Temp | -20c-55c |
| On Screen Menu | Yes Full Menu |
| Adjustments | Contrast/Sharpness/CB-Gain/CR-Gain |

Recommendations

Use this camera in any indoor/outdoor location. Metal case makes for a weather resistant unit to mount indoors or outdoors. Sony Super Had II produces excellent results. This is a very popular day/night, vandal, weather resistant dome. Available with a wall mount again for indoor or outdoor installations. Dual voltage allows for flexibility in power and distance from transformer. Expect low light sensor to produce excellent images in areas with limited lighting.

Accessories: