

Camere clasice zi/noapte

NVC-HDN540-2



Caracteristici

- Filtru mecanic de IR
- Posibilitatea functionarii in IR
- Rezolutie orizontala: pana la 580 TVL
- Sensibilitate: de la 0.002 lx/F=1.2 (DSS)
- Digital Slow Shutter (DSS)
- Reductor de zgomot digital (DNR)
- Zone de excludere: 4
- Alte functii: imagine in oglinda, detectie de miscare
- Configurare completa direct de la camera (usor de folosit OSD)
- Alimentare: 12 VDC/24 VAC,

| Specificatii | Description |
|-------------------------------|---|
| Pick-up Element | 1/3" SONY Super HAD CCD imager |
| Horizontal Resolution | 540 TVL - color mode, 580 TVL - B/W mode |
| Min. Illumination | 0.3 lx/F=1.2 - color mode (1/50 s), 0.009 lx/F=1.2 - B/W mode (1/50 s), 0.002 lx/F=1.2 - B/W mode, DSS |
| S/N Ratio | More than 50 dB (AGC Off) |
| Electronic Shutter | Auto (AES): 1/50 s ~ 1/120 000 s |
| Digital Slow Shutter (DSS) | 1/25 s ~ 2.56 s |
| Auto Gain Control (AGC) | On/Off (2 levels) |
| White Balance | 3 modes: Manual/ATW/AWC |
| Back Light Compensation (BLC) | On/Off (3 levels) |
| Synchronization | Internal/Line-lock with phase adjustment |
| Day/Night Switching | Auto/Manual |
| Iris Mode | V or D selectable |
| Lens Mount | C/CS |
| Flickerless function | On/Off |
| Video Output | 1.0 Vp-p/75 Ohm (BNC) |
| Set-up | On Screen Display (OSD) |
| Privacy Zones | 4 |
| Other Functions | Digital Noise Reduction (DNR), Motion detection, Mirror picture effect (horizontal), Image sharpness adjustment |
| Power Supply | 12 VDC/24 VAC |
| Power Consumption | 4 W |
| Operating Temperature | -10°C ~ 50°C |
| Dimensions (mm) | 120 (L) x 66 (W) x 56 (H) |
| Weight | 450 g |