

960H Indoor/Outdoor IR Bullet Camera with OSD and Dual Voltage Operation

HT7040H 2.8-12mm auto iris varifocal lens, dark grey housing

HT7042H 5-50mm auto iris varifocal lens, dark grey housing

Features

- 1/3" 960H color CCD
- 700 TV lines of resolution
- 42 IR LEDs
- Highest resolution: vivid sharp picture in complete darkness
- No noise, ghosting effect with DNR
- 3DNR (digital noise reduction)
- DWDR (digital wide dynamic range)
- Smart digital zoom
- Full OSD operation
- Digital image stabilizer
- De-fog
- 3 axis lens mount
- IP67 compliant
- 12VDC / 24VAC dual voltage operation
- 5 year warranty



Specifications

Image Sensor1/3" 960H color CCD	Privacy Masking8 zones
Resolution.....700 TV lines	MirrorH-Rev / V-Rev / Rotate / PIP
Minimum Illumination.....0.01 lux @ F1.2 / IR LED On	Digital Zoomx32
Effective Pixels976 (H) x 494 (V)	Smart Digital Zoom.....On / Off
Total Pixels1020 (H) x 508 (V)	De-Fog.....Manual / Auto / Off
TV System.....NTSC	Defect Compensation.....Auto (512 points)
Scanning System.....2:1 interlace	3DNR.....1 - 200 level selectable
Number of IR LEDs42	DIS.....On / Off
IR Range98 ft. (depending on scene reflection)	Power Supply12VDC / 24VAC dual voltage operation (power supply not included)
IR LED Wavelength850nm	Power Consumption12VDC, 700mA / 24VAC, 320mA
S/N Ratio52dB	Storage Temperature/ Humidity.....-4° F – 140° F / 20% – 95% RH
Video Output.....1.0Vp-p / 75 ohms	Operating Temperature/ Humidity.....-4° F – 140° F / 20% – 95% RH
DWDROutdoor / Indoor / Off	Dimensions.....3.94" (W) x 3.94" (H) x 8.27" (L)
Backlight Compensation.....BLC / HLC / Off	Weight3.08 lbs.
Day/Night.....Auto / Day / Night / Ext	
AGC.....High / Middle / Low	
Sense-Up.....Auto / Off (x2 – x256)	
White BalanceATW / AWB / AWC – Set / Manual (1,800°K – 11,000°K)	

Optional Accessories



INTCM
Corner/Pole
Adaptor



INTJBS
Square
Junction Box



CVCJBB
Round
Junction Box



PSW4
24VAC
Power Supply



PSW5
12VDC
Power Supply