

Bullet Camera

NVC-421H/IR

400
SERIES

960H



Key Features

- D/N function - electronic
- Resolution 650TVL
- Min. Illumination 0.068 lx (0 lx, IR on)
- Varifocal lens f=2.8 ~ 11 mm/F=1.4
- IR LED, range up to 20 m
- IR-smart function
- Extended IR LED life

Dimensions



Related Products



NVB-H3234JBS



NVB-H3234JBB



NVB-3234PA

	NVC-421H/IR
IMAGE	
Pick-up Element	CCD imager, 1/3" SONY Super HAD II
Number of Effective Pixels	976 (H) x 582 (V)
Horizontal Resolution	650 TVL - color mode, 650 TVL - B/W mode
Min. Illumination	0.068 lx/F=1.4 - color mode (1/50 s), 0 lx (IR on) - B/W mode
S/N Ratio	>52 dB
Electronic Shutter	Auto: 1/50 s ~ 1/100 000 s
LENS	
Type	Varifocal, f=2.8 ~ 11 mm/F=1.4
Angle of View (H)	90° ~ 29°
DAY/NIGHT	
Type	Electronic D/N function
Switching Mode	Auto/manual
Switching Level Adjustment	Yes
Switching Delay	0 ~ 255 s
Visible Light Sensor	Yes
OTHER FUNCTIONS	
OSD	English, Russian and others (joystick on the cable)
Back Light Compensation (BLC)	Yes
High Light Compensation (HLC)	Yes
Wide Dynamic Range (WDR)	Yes
Digital Noise Reduction (DNR)	Yes
Privacy Zones	4
Motion Detection	Yes
Image Processing	Mirror effect
IR LED	
Number	44
Range	20 m
Angle	120°
INTERFACES	
Video Output	BNC, 1.0 Vp-p, 75 Ohm
INSTALLATION PARAMETERS	
Dimensions (mm)	90 (W) x 89 (H) x 160 (L)
Weight	760 g
Enclosure	Aluminium, ivory
Power Supply	12 VDC
Power Consumption	1.1 W 3.6 W (IR on)
Operating Temperature	-30°C ~ 40°C
Degree of Protection	IP 66