



Dome Camera

NVC-601D-white

600
SERIES



FUNCTIONS

960H

D/N

Elec.

700
TVL

0.0008
Lux

f=3.6

KEY FEATURES

- D/N function - electronic
- Resolution: 700 TVL
- Lens: fixed focal, f=3.6 mm/F2.0
- Min. Illumination from 0.00008 lx

DIMENSIONS

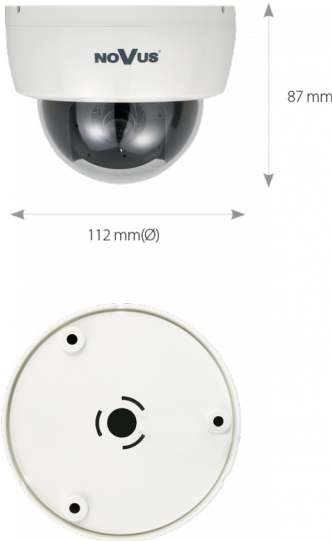


Image	
Image Sensor	CCD sensor 1/3" NEXTCHIP NEPS-9
Number of Effective Pixels	976 (H) x 582 (V)
Horizontal Resolution	700 TVL - color mode, 700 TVL - B/W mode
Min. Illumination	0.02 lx/F2.0 - color mode, 0.02 lx/F2.0 - B/W mode, 0.00008 lx/F2.0 - color mode (DSS), 0.00008 lx/F2.0 - B/W mode (DSS)
S/N Ratio	> 52 dB (AGC off)
Electronic Shutter	auto: 1/50 s ~ 1/100000 s
Digital Slow Shutter (DSS)	up to 128x
High Light Compensation (HLC)	*
Wide Dynamic Range (WDR)	yes
Digital Image Stabilization (DIS)	yes
Digital Noise Reduction (DNR)	3D
Defog Function (F-DNR)	yes
Lens	
Lens Type	fixed focal, f=3.6 mm/F2.0
Day/Night	
Mode	electronic D/N function
Switching Mode	auto, manual *
Switching Level Adjustment	yes *
Switching Delay	0 ~ 15 s *
Other functions	
OSD	languages: English, Russian, others *
Digital Zoom	32x *
Privacy Zones	8 *
Motion Detection	yes
Motion Detection	*
Image Processing	180° image rotation, sharpening, mirror effect *
Interfaces	
Video Output	BNC, 1.0 Vp-p, 75 Ohm
Installation parameters	
Dimensions (mm)	112 (Ø) x 87 (H)
Weight	0.210 kg
Enclosure	plastic, white
Power Supply	12 VDC
Power Consumption	1.3 W
Operating Temperature	-10°C ~ 50°C

* Functions are available through optional NV-RCB2 remote controller