

noVus

Classic IP Camera

NVIP-2DN3000C-2P

6000 VSS
IP



FUNCTIONS



KEY FEATURES

- Resolution: 2 MPX
- D/N function - IR cut filter
- SD card support
- Min. Illumination from 0.02 lx

DIMENSIONS



Image	
Image Sensor	2 MPX CMOS sensor 1/3" SONY
Number of Effective Pixels	1920 (H) x 1080 (V)
Min. Illumination	0.1 lx/F1.2 - color mode, 0.02 lx/F1.2 - B/W mode
Electronic Shutter	auto/manual: 1 s ~ 1/1000000 s
Wide Dynamic Range (WDR)	yes
Digital Noise Reduction (DNR)	3D
Lens	
Compatible Mount Type	CS
Iris Mode	D
Day/Night	
Switching Type	mechanical IR cut filter
Switching Mode	auto, manual, time
Switching Schedule	yes
Network	
Stream Resolution	1920 x 1080 (Full HD), 1280 x 720 (HD), 1024 x 768 (XGA), 640 x 480 (VGA), 320 x 240 (QVGA)
Frame Rate	30 fps for and lower resolutions
Multistreaming Mode	number of streams: 2
Video/Audio Compression	H.264, MJPEG/G.711
Number of Simultaneous Connections	max. 4
Bandwidth	9 Mb/s in total
Network Protocols Support	TCP/IP, DHCP, DDNS, NTP, RTSP, UPnP, PPoE, SMTP
ONVIF Protocol Support	Profile S (ONVIF 2.4)
Camera Configuration	from Internet Explorer browser languages: Polish, English, Russian, and others
Compatible Software	NOVUS MANAGEMENT SYSTEM VSS
Other functions	
Privacy Zones	4
Motion Detection	yes
Image Processing	180° image rotation, sharpening, mirror effect, corridor mode
Prealarm/Postalarm	-up to 120 s
System Reaction to Alarm Events	e-mail with attachment, saving file on FTP server, saving file on SD card, alarm output activation
Interfaces	
Video Output	BNC, 1.0 Vp-p, 75 Ohm
Audio Input/Output	1 x Jack (3.5 mm)/1 x Jack (3.5 mm)
Alarm Input/Output	1 (NO/NC)/1 relay type (max. 12VDC/300mA)
Network Interface	1 x Ethernet - RJ-45 interface, 10/100 Mbit/s
Memory Card Slot	SD - capacity up to 64GB
Installation parameters	
Dimensions (mm)	70 (W) x 60 (H) x 140 (L)
Weight	0.4 kg
Enclosure	aluminium, white
Power Supply	12 VDC, 24 VAC, PoE (IEEE 802.3af, Class 3)
Power Consumption	3.9 W
Operating Temperature	-10°C ~ 50°C
Operating temperature with housing	-40°C ~ 50°C

Lens not included