

neoV**Ultra High Resolution N/V Camera**

	NR - 109
Image Pickup Device	1/3" HD CMOS Chipset
Resolution	700 TV Lines
Pixels	756(H) x 504(V)
Lens	3.6 mm
Video Output	1.0 Vp-p 75ohm (BNC type)
Audio Output	-
Alarm Input / Output	-
Iris Control	A.E.S.
Shutter Mode	1/50 ~ 1/100,000 sec.
S/N Ratio	≥ 48 dB (AGC off)
Gamma Characteristic	0.45
Scanning System / Frequency	2:1 Interlace; 15.625KHz (H) x 50Hz (V)
Gain Control / White Balance	Auto
Backlight Mode	Open
Minimum Illumination	0.05 Lux (F1.2, AGC On), 0 Lux (LED on)
Day / Night Function	-
IR Sensitive	Yes
IR LED	24xIR LED (5mm)
IR Coverage / Viewing Range (approximate)	10~20m
Pan / Tilt Angle (approximate)	Pan : 0~360°, Tilt : 0~135°
Pan / Tilt Speed (approximate)	-
Image Masking	-
Aperture Suppress	-
Flickerless	-
Sharpness	-
Built Special Function	Multi-angle manual pan tilt
Network / Remote Control	-
Presets	-
Users	-
Video Resolution & Speed	-
Image Quality	-
Power Supply & Consumption	DC12V 500mA
Operation Temperature & Humidity	-30°C ~ +50°C ; RH 85% (max.)
Storage Temperature	-30°C ~ +60°C ; RH 85% (max.)
Dimension (w/o bracket) (approximate)	65(Φ) x 94(h) mm
Weight (w/o bracket) (approximate)	200 g

** Design & specification are subject to change without prior notice **