


Model	Spec	NR-2E11-0920X1
	1080P HD work IR PTZ	
Image Sensor		1/2.8 SONY IMX222 CMOS
Focal Length		4.7-94mm, 20x
Digital Zoom		12X
Angle of View		72-3.8 degree; F1.6- F3.5
Effective Pixels		1920x1080
Minimum Illumination		Color: 0.2Lux@F1.6, B/W: 0.02Lux@F1.6
White Balance		Auto / Manual
S/N Ratio:		≥ 50dB
BLC		ON/OFF
WDR		/
Network protocol		ONVIF
IR Distance		120M
Pan Range		360°endless
Pan Speed		0.01° ~ 200° /s
Tilt Range		5° ~ 92° (auto flip)
Tilt Speed		0.01° ~ 120° /s Preset 250° /s
Number of Preset		255
Pattern		4 patterns
3D Position		Support
Alarm		4CH input and 2CH output(optional)
Frame Rate		50Hz:25fps(1280x960), 25fps (1280x720) 60Hz:30fps(1280x960), 30fps (1280x720)
Image Compression		H.264/MJPEG/MPEG4
Mini SD Card		SD/SDHC Slot, up to 32GB
RS-485 Protocols:		Pelco-P, Pelco-D, self-adaptive
Protection Level		IP66 with TVS 4000V lightning protection, surge protection and voltage transient protection
Working Temperature/Humidity		30°C ~ 65°C (-22° F ~ 149° F), 90% or less
Power Supply		DC12V±10% (AC24V±10% optional)

Power Consumption

35W MAX