

MEGAPIXEL PINHOLE CAMERA

Megapixel Pinhole Camera. WDR

Specifications



		SEP-3401N-X
		1/3" CMOS sensor. 3.7 mm Fixed Lens (2.8 mm optional) 1,3 Megapixel Resolution 120 dB WDR
Camera	Image Sensor	1/3" progressive scan CMOS
	Min. Illumination	Color: 0.01lux/F1.2, AGC on, B/W: 0.001lux/F1.2, AGC on
	Shutter Time	1/3s ~ 1/100,000s
	Slow shutter	Yes
	Lens Mount	M12
	Lens	3.7 mm @ F 2.5 (2.8 mm Optional) Angle of view: 70° (3.7 mm)
	Noise reduction	3D DNR
	Wide Dynamic Range	120 dB
Compression Standard	Video compression	H.264 / MPEG4 / MJPEG
	H.264 codec profile	Baseline profile / main profile / high profile
	Video bit rate	32Kbps ~ 16Mbps
	Audio compression	G.711 / G.726
	Audio bit rate	64Kbps (G.711) / 16Kbps (G.726)
Image	Max. resolution	1280 x 960
	Frame rate	50Hz: 25fps (1280x960), 25fps (1280x720) 60Hz: 30fps (1280x960), 30fps (1280x720)
	Image settings	Hallway mode, saturation, brightness, contrast, sharpness, grayscale adjustable through client software or web browser
	BLC	Yes, zone configurable
	Eclipse	Yes
	Day/night mode	Auto, predefined time or alarm triggering
	BLC	Area / Value / Off
Interface	Audio	3.5mm Audio In (Mic in/Line in) / Line out
	Communication	1 RJ45 10M / 100M ethernet port
	Alarm IN	2
	Alarm Out	1
	Video output	1 x RJ12 interface
General	Operating Conditions	-30°C - 60°C (-4°F - 140°F); Humidity 95% or less (non-condensing)
	Power Supply	DC12V ± 10%, PoE (802.3af)
	Power Consumption	Max. 5.5W