

EL-411PIXIM

720TVL Indoor Box Camera



Sleek, yet powerful – the EL-411PIXIM box-style camera. This camera includes the I-Sniper chipset in a standard and convenient box-style camera chassis. The EL-411PIXIM incorporates the I-Sniper imaging chipset, allowing for outstanding WDR compensation, and superb low light performance. The camera itself supports a wide array of standard C/CS mount lenses. I-Sniper, the most accurate chip in the world, is an imaging solution created exclusively by Pixim for IC Realtime. I-Sniper cameras deliver clear, detailed images in real-world scenes, night and day, even under challenging, mixed lighting conditions. I-Sniper cameras have been custom tuned with camera settings specifically for ICRealtime's line of DVRs, resulting in 25-45% longer recording times vs. non-optimized, 3rd party cameras.

*Lens not included.

Features

- 720 TVL
- IR Sensitive mechanical Day/Night
- DC12V/AC24V
- Full menu controls via RS-485

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Specifications

Model	EL-411PIXIM
Camera	
Image Sensor	1/3" Pixim WDR digital imaging device
Effective Pixels	720(H)×540(H); 380,000 pixels
Resolution	720H TV Lines
Sync	Internal (12VDC) / Line Lock (24VAC)
Scanning System	NTSC
Video Output	1.0Vp-p Composite. 75 Ohms
S/N Ratio	> 50dB (AGC Off)
Min. Illumination	0.6 Lux@F1.2 (DSS off) / 0.01 Lux@F1.2 (DSS on)
Gamma Correction	Standard r=0.45
Smear Effect	0.005%
Lens	C / CS Mount
Iris Control	ESC / Auto by slide switch
Camera Features	
Backlight Compensation	On / Off
Camera ID	Up to 11 characters (alphanumeric and sym symbols)
White Balance	2,000K ~ 11,000K (ATW / AWC / MANUAL User selectable)
WDR	Off / Low / Middle / High
Digital Slow Shutter	Off/2x ~ 32x (DSS)
Gain Control	Standard : -6dB ~ 42dB Auto / Maximum by OSD
General	
Power	12VDC (200mA) / 24VAC (100mA)
Operating Temperature	-14°F ~ 122°F/-25°C ~ 50°C
Operating Humidity	Within 90% RH
Dimensions (W×H×L)	2.44"×2.28"×5.51"/62mm×58mm×140mm
Weight	1.50lbs/580g

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Accessories



[OUTDOOR HOUSING](#)



[M4](#)



[PWR-12VDC](#)



[PWR-24VAC TRANSFORMER](#)



[LENS-TAM-2.8-12MM AI](#)

NOTE: Not all available accessories are shown