

"Long Range Cameras" for License Plate Recognition and other Special Projects

LPR700 Varifocal Lens Bullet Camera

Features

- SONY 1/3" CCD
- SONY Effio-P DSP
- 9~22mm varifocal lens
- 2 pc Giant Flux IR LEDs
- 3D digital noise reduction
- BLC
- Eclipse Mode (Reduces brightness of direct headlights)
- Aluminum housing
- White color
- DC 12V input



Specifications

Model	LPR700	
Image	Image Sensor	1/3" SONY CCD
	Effective Pixels	NTSC: 768(H) x 494(V)
	Horizontal Resolution	700 TVL
Lens	Focal Length	9 ~ 22mm varifocal lens
	Iris	-
	Focus	Manual
	Zoom	Manual
	ICR	-
Electrical	Video System	NTSC
	Video Scanning Type	2:1 Interlace
	Sync. System	Internal
	S/N Ratio	52dB (AGC off)
Function	Min. Illumination	0.1 Lux (Sens-up off)
	Shutter Speed	NTSC: 1/60 sec - 1/120000 sec
	White Balance	ATW, indoor, outdoor, manual, etc.
	BLC	BLC/OFF selectable
	Gain Control	Low/Middle/High/Off selectable
	OSD	Yes
	Wide Dynamic Range	-
	3D DNR	OFF/ON (1-63 level adjustable)
	Digital Image Stabilizer (DIS)	OFF/ON
	Mirror	Yes
	Privacy Mask	Yes
Eclipse (Reduces bright light)	Yes	
Infrared LED	Infrared Red Lamps	2 pcs Giant Flux IR LEDs
	Effective IR Lighting Distance	60ft
Power	Input Voltage	DC 12V
	Power Consumption	-
Environment	Operating Temperature	14°F ~ 122 °F (-10°C ~ 50 °C)
	Storage Temperature	4°F ~ 144 °F (-20°C ~ 60 °C)
	Humidity	RH90% Max. (Non-condensing)
Mechanical	Chasis Material & Color	Metal housing & White
	Camera Weight	1524 g
	Camera Dimension	4.63" (w) x 3.5" (h) x 11" (l)

Dimensions

