

SENS

650LPR

Keeping an Eye on Traffic.

- High Resolution (Color: 600 TV Lines, B/W 700 TV Lines)
- License Plate Capture up to 60 ft distance and 150mph
- 1/3" Sony High Sensitivity Super HAD CCD II
- 100IR LEDs (200ft IR Range)
- Smart IR Function
- Day & Night (Sens Up)



License Plate Capture Torpedo IR Camera

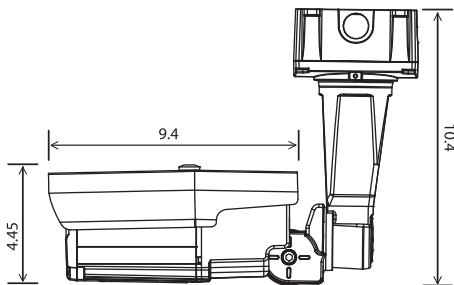
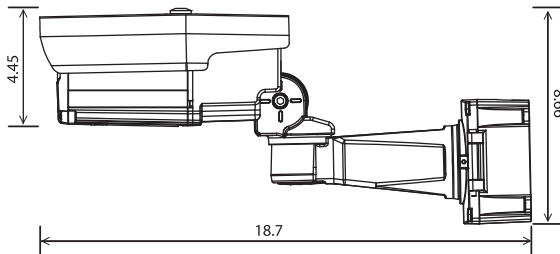
The SENS650LPR is the most advanced License Plate Recognition camera on the market today. With a 6-50mm lens combined with 100 IR leds using AVS SENS technology this camera is able to get license plates in almost every scenario, day or night. Most installations require at least one LPR, car tags are the most important and undeniable information. The SENS650LPR is always duty and never needs a coffee break.



SENS 650LPR

DIMENSIONS

Unit : inch



SPECIFICATION	
Type	NTSC
CCD	1/3" Sony High Sensitivity Super HAD CCD II
Lens	6 ~ 50mm ASP IR LENS (Auto-Iris)
Resolution	More than 600 TV Lines, B/W 700 TV Lines
IR Range	200 FT Max with LED Beam setting on "High"
Recognition Distance	Up to 60 Feet
Scanning System	525Lines 2:1 Interlace
Electronic Shutter	NTSC 1/60-1/120,000SEC
Video Output	VBS 1.0P-P/75OHM Video:0.7p-p / Sync:0.3p-p / Burst:0.3Vp-p
Gamma	0.45
S/N Ratio	52dB / AGC Off
Minimum Illumination	Color Min. 0.005 Lux / B/W Min. 0.00003 Lux (LED's off)
Auto Gain	ALC (Auto Iris Lens Control) Low / Hi / Off (Selectable)
White Balance	ATW / AWC / Manual / Outdoor (1800°K~10,500°K) Indoor (4,500°K~8,500°K)
Back Light Compensation	ON / OFF
Operating Temperature	-4°F ~ 122°F
Power Supply	DC 12V / AC 24V
Current Consumption	1500 mA Max current
Dimensions	5.6" (w) x 4.5" (H) x 9.6" (D)
Weight	Approx: 8 lb

MAIN FEATURES

- High Resolution (Color: 600 TV Lines, B/W 700 TV Lines)
- License Plate Capture up to 60 ft distance and 150mph
- 1/3" Sony High Sensitivity Super HAD CCD II
- Built in 6~50mm IR Vari-Focal Lens
- Weather Resistant Aluminum Housing (IP66)
- Built-in Junction Box for easy install
- 100IR LEDs (200ft IR Range)
- Smart IR Function
- Day & Night (Sens Up)
- Mechanically Switching IR cut filter
- Digital Noise Reduction (DNR)
- 12VDC or 24VAC (1.5A) (Dual Voltage Support)



Day



Night