

License Plate Capture

9-22mm Varifocal Lens

SPEEDS UP TO 111MPH/180KPH



Our License Plate Capture Camera has an amazingly low 0.1amp/1.2Watt Draw perfect for solar powered systems. Camera has an effective capture range of 164Feet/50m. The right choice for parking lots with slow moving vehicles as well as fast moving traffic up to 111Mph/180Kph.

Specification:

Model	HR-LPR-111
Image Pick-up Device	1/3" Color Low Lux & High Res. CCD
Effective Picture Elements	NTSC:768*494; PAL:752*582(H*V)
Horizontal Resolution	600 TV lines
Minimum Illumination	0.1 Lux @ F2.0
S/N Ratio	More than 52dB
Auto Electronic Shutter	NTSC: 1/60s~1/100,000s; PAL:1/50s~1/110,000s
Auto Gain Control	Automatically
Auto White Balance	Color Temperature: 2500°K~9500°K
Gama Characteristic	0.45
Synchronous System	Internal, Negative sync
Video Output	1 Vp-p Composite Video / 75ohm
Power Supply	12V DC
Power Consumption	1A, Low Power Draw 0.1A Draw, 1.2Watts
Lens Furnished	G938ICR: 9-22mm/ F1.2 CS Mount Manual Iris ICR Lens
Operating Temperature	-10°C to 50 °C (14°F to 122°F)