

CLPR66B4B 9-22mm F1.4 DC auto iris varifocal lens, grey housing
IR-corrected lens with external adjustments for zoom & focus

Features

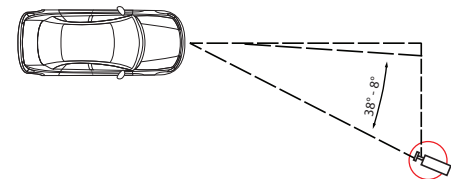
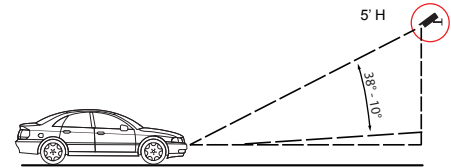
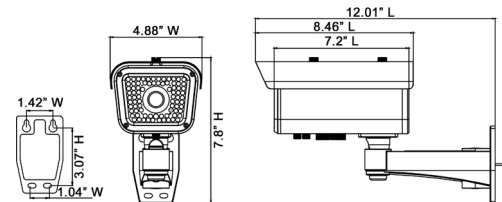
- High-contrast imaging performance that delivers sharp, clear license-plate captures
- 80 IR LEDs work perfectly even in total darkness to deliver clear license plate images
- 9-22mm varifocal IR-corrected lens optimizes day/night performance, even in very low light conditions and captures a wide field
- Captures license plates up to 24 mph
- Weather resistant operation
- IP66 compliant
- 5 year warranty

Note: Because of the special nature of this camera, during the day the scene will be monochrome. All license plates will be highlighted.



Specifications

Image Sensor	1/3" 760 CCD
Resolution.....	550 TV lines
Minimum Illumination.....	0 lux (with IR LEDs on)
Effective Pixels	811 (H) x 508 (V)
Type.....	Monochrome
Number of IR LEDs	80 IR LEDs for more than 10,000 hours (140° F)
IR Range	6.6' - 49' (depending on scene reflection)
IR LED Wavelength	850nm
TV System.....	NTSC
Viewing Angle	Horizontal: 38° (wide) - 8° (tele) Vertical: 38° (wide) - 10° (tele)
S/N Ratio	More than 50db (AGC off)
Video Output.....	1.0Vp-p / 75 Ohms
Scanning System.....	2:1 interlaced
Power Supply	12VDC (power supply not included)
Power Consumption	200mA
Operating Temperature.....	-22° F – 140° F
Housing	Compact die cast aluminum sunshield
Dimensions.....	4.88" (W) x 7.8" (H) x 12.01" (L)
Weight	4.2 lbs.



Optional Accessory



PSW5
12VDC
Power Supply

Speco Technologies is constantly developing and improving products.

We reserve the right to modify product design and specifications without notice and without incurring any obligation.

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For more information contact Speco Technologies

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