

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

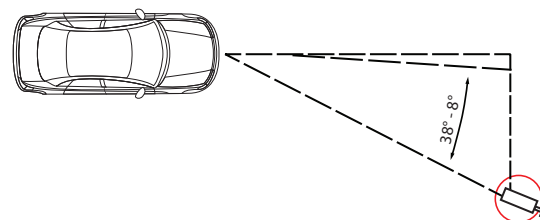
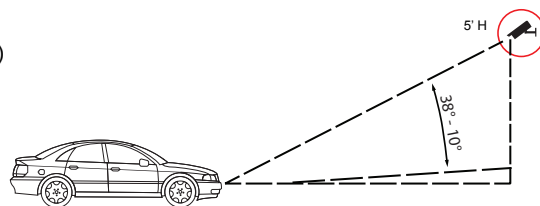
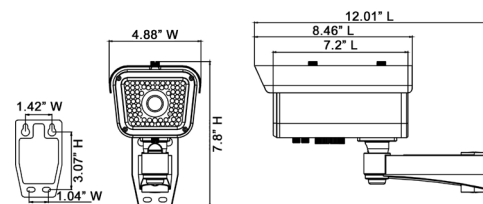
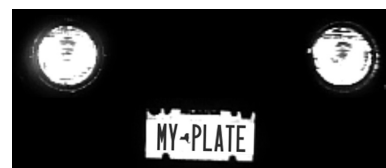
Features

- 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
- 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)
Type.....	Monochrome
Signal System.....	NTSC
Effective Pixels	811 (H) x 508 (V)
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 composite output / 75 Ohm
Number of LEDs	80 IR LEDs for more than 10,000 hours (140° F)
IR Range	6.6' - 49' (depending on scene reflection)
Scanning System.....	2:1 interlaced
Weather Resistant	IP66 compliant
Power Consumption	200mA
Power Supply	12VDC (power supply not included)
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



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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