

Metal Body 3.5-8mm and 6-12mm Varifocal Lenses For CCTV Applications



These new high resolution varifocal lenses are designed to be used in different security and monitoring applications. The body of the lens is made from anodized metal for higher durability and precision.

The **V-4503.5-8** and **V-4506-12** have the versatility you need to deliver the exact angle of view you need. It eliminates the problem of incorrect choice of lens. Choose between the popular 3.5mm - 8mm lens and 6-12mm lens at extremely low prices.

Part No.	V-4503.5-8	V-4506-12
Focal Length	3.5 - 8mm, zoom	6 - 12mm, zoom
Max Aperture	f1.6	f1.4
Mount	CS	C
Image Format	1/3", 1/4"	1/2", 1/3", 1/4"
Angle	55° - 69° (diagonal on 1/3" chip)	43° - 69° (diagonal on 1/2" chip)
Operation	Focus (m)	0.2 - ∞
	Iris	1.6 - close (manual)
	Temperature	14° - 122°F
Dimensions	Ø1.35" x 2.45"	Ø1.57" x 2.29"

V-ZL120-1200

120-1200mm Zoom Lens



- Up to 150x magnification on 1/3" CCD sensor
- Has variable f-stop adjustment
- Allows fine adjustments to back focus
- includes eyepiece to use as telescope

For the ultimate in surveillance lenses, the **V-ZL120-1200** offers a CS mount and standard 1/4" mount on its center ring for tripod mounting. Designed for 1/3 inch CCD cameras. The front ring adjusts the zoom, center ring adjusts iris and back ring allows back focus adjustment. Lens is 17 inches long and weighs just 3.3 pounds.