

WV-LZA61-2S
Lenses



1/3" Vari-Focal Lens

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General

Type	2x Variable Focal ALC Lens
Focal Length (mm)	3.8-8
Minimum Object Distance (m)	1.2-infinity

Angular Field of View 1/2" degress C)

Horizontal	-
Vertical	-

Angular Field of View 1/3" (Tele/Wide)

Horizontal	35.6 (Tele) / 73.6 (Wide)
Vertical	5.0 (Tele) / 39.6 (Wide)

Dimensions [mm]

Width	60.5
Height	53.0
Depth	45.3
Weight [g]	75.0
Aperture Ratio	F1.4 (Wide) to F176, close F1.8 (Tele) to F176, close
Iris Type	Automatic
Optical Filter Size	M30.5 mm, P= 0.5mm

Mount	Special C-Mount (CS-Mount, 1-32UN)
Pin Configuration	-
Image Size (mm)	
Horizontal	4.8
Vertical	3.6
Radius	6.0
Zoom & Focus Control	
Control Voltage DC (V)	-
Polarity	-
Operating Speed	-
Focus Control	
Far	-
Near	-
Zoom Control	
Wide	-
Tele	-

