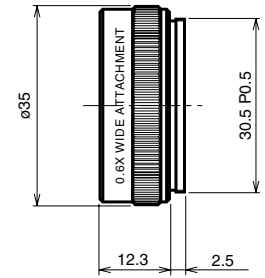


0.6XWA

Wide Attachment

Compatible With H6 and H12 1.4G/GE-II

Ratio: 0.6X
Max. Relative Aperture: Equal to the maximum relative aperture of the master lens.
Filter screw diameter: 30.5mm, P0.5
Min. Object Distance (M.O.D.): 0.1m with
Angular Field of View: Camera
 1/2: 83.3° X 67.4° with H6 1.4G/GE-II
 1/2: 47.9° X 36.9° with H12 1.4G/GE-II
Size, Weight: ø35 x 12.3mm, Approx. g
 (ø1.4 x 0.5 in., Approx. oz.)

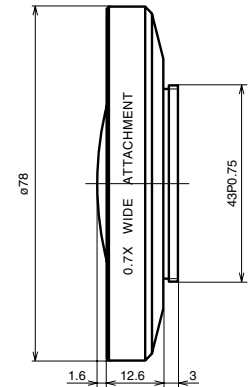


0.7XWA

Wide Attachment

Compatible With Model Listed Below In Angular Field of View

Ratio: 0.7X
Max. Relative Aperture: Equal to the maximum relative aperture of the master lens.
Filter screw diameter: 43mm, P0.75
Min. Object Distance (M.O.D.): 0.1m with H3.5 1.6E-II
 0.2m with H6 1.2E-II, S4.8 1.8E-II, S7.5 1.4E-II
 0.3m with G12.5 1.4E-II
Angular Field of View: Camera
 1/2: 105.1° X 88.8° with H3.5 1.6E-II
 1/2: 74.6° X 59.5° with H6 1.2E-II
 2/3: 105.3° X 89.0° with S4.8 1.8E-II
 2/3: 79.9° X 64.3° with S7.5 1.4E-II
 1: 72.4° X 57.5° with G12.5 1.4E-II
Size, Weight: ø60 x 33.1mm, Approx. 120g
 (ø2.4 x 1.3 in., Approx. 4.2 oz.)



0.7XWC

Wide Converter

Compatible With Model Listed Below In Angular Field of View

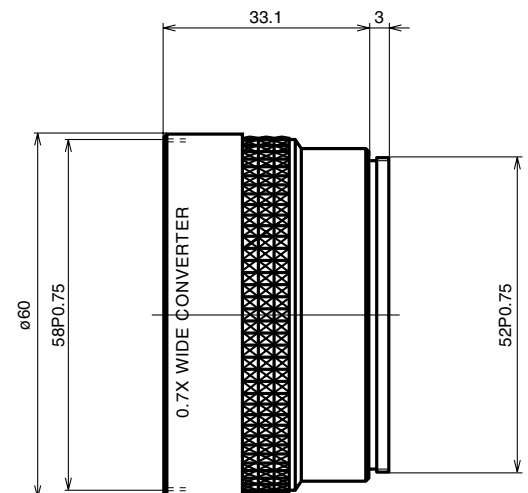
Ratio: 0.7X
Max. Relative Aperture: Equal to the maximum relative aperture of the master lens.
Filter screw diameter: 52mm, P0.75
Min. Object Distance (M.O.D.): 0.5m (from Front Vertex)
Angular Field of View:

S6X11 - Motorized and Manual Zooms *			
Camera	WIDE	TELE	
2/3:	57.3° X 44.6°	10.4° X 7.8°	
1/2:	43.4° X 33.2°	7.6° X 5.7°	
1/3:	33.2° X 25.2°	5.7° X 4.3°	

H6X8 - Motorized and Manual Zooms *			
Camera	WIDE	TELE	
1/2:	59.5° X 46.4°	10.9° X 8.2°	
1/3:	46.4° X 35.6°	8.2° X 6.1°	

L6X6.5 - Motorized Zoom			
Camera	WIDE	TELE	
1/3:	55.6° X 43.2°	10.0° X 7.5°	

Size, Weight: ø60 x 33.1mm, Approx. 120g
 (ø2.4 x 1.3 in., Approx. 4.2 oz.)



*Manual zooms require our 4652SUR 46mm to 52mm Step Up Ring to attach converter to lens. Please inquire.