



HP12x7.6ERD-S9

NEW



HP66x15.2-ESM

NEW

**Innovative FUJINON lenses that create
the incredible 8K images.**

A high performance 8K lens is essential to pursue the ultimate in realism. FUJINON broadcast lenses combine technologies accumulated over many years to realize the overwhelming optical performance required for 8K images.

FUJINON 8K LENS LINEUP

Horizontal Field of View (16:9)	93.3	91.4	86.9	64.0	55.8	39.4	38.7	37.7	14.3	10.1	9.5	3.7	2.0	0.9	
Focal Length	1.25" Format*1	7.6	8.5	15.2	22.5	64	91	250	1000						
	S35mm Format*2	12	19.7	35	36	148	700								
	2/3" Format Equivalent	4.5	4.7	5.1	7.7	9.0	13.4	13.7	14.0	38.1	54.1	57.7	148.6	273.0	594.6
HP12x7.6ERD-S9	[Bar chart showing field of view for HP12x7.6ERD-S9]														
HP7.5x8.5-SM	[Bar chart showing field of view for HP7.5x8.5-SM]														
HP11x22.5-SM	[Bar chart showing field of view for HP11x22.5-SM]														
HP66x15.2-ESM	[Bar chart showing field of view for HP66x15.2-ESM]														
SK3x12-SM	[Bar chart showing field of view for SK3x12-SM]														
SK7.5x19.7-SM	[Bar chart showing field of view for SK7.5x19.7-SM]														
SK20x35-ESM	[Bar chart showing field of view for SK20x35-ESM]														

*1 Sensor size:16.1x9.1 *2 Sensor size:24.6x13.8

8K 1.25" Mount Series



NEW



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Model Name	HP12x7.6ERD-S9	HP7.5x8.5-SM	HP11x22.5-SM	HP66x15.2-ESM		
Focal Length	(1x)7.6-91mm (1.4x)10.64-127.4mm	(1x)8.5-64mm	(1x)22.5-250mm	(1x)15.2-1000mm (1.4x)21.5-1414mm		
Zoom Ratio	12x	7.5x	11x	66x		
Extender	1.4x	—	—	1.4x		
Maximum Relative Aperture(F-No.)	1:3.1(7.6-69mm) 1:4.1(91mm)	1:2.2(8.5-64mm)	1:2.2(22.5-250mm)	1:2.9(15.2-592mm) 1:4.9(1000mm)		
Minimum Object Distance (M.O.D.)from Front Lens	0.3m	0.8m	3m	3.7m		
Object Dimensions at M.O.D. 16:9 Aspect Ratio	(1x) 7.6mm 370x200mm 91mm 29x17mm	(1.4x) 10.64mm 262x143mm 21x12mm	(1x) 8.5mm 1763x992mm 64mm 218x123mm	(1x) 15.2mm 3495x1966mm 1000mm 55x31mm	(1.4x) 21.5mm 2502x1408mm 1414mm 39x22mm	
Angular Field of View 16:9 Aspect Ratio	(1x) 7.6mm 93.3°x61.8° 91mm 10.1°x5.7°	(1.4x) 10.64mm 74.2°x46.3° 127.4mm 7.2°x4.1°	(1x) 8.5mm 86.9°x56.3° 64mm 14.3°x8.1°	(1x) 22.5mm 39.4°x22.9° 250mm 3.7°x2.1°	(1.4x) 15.2mm 55.8°x33.3° 1000mm 0.9°x0.5°	(1.4x) 21.5mm 41.1°x23.9° 1414mm 0.7°x0.4°
Filter Thread	M127x0.75	—	—	—		
Approx.Size	Φ95x267(ΦxLength)	267.2x249x534(H x W x L)	265x272x617.4(H x W x L)	258x264x610(H x W x L)		
Approx.Mass	2.7kg(without lens hood)	25kg	26kg	24.7kg		

8K PL Mount Series



Model Name	SK3x12-SM	SK7.5x19.7-SM	SK20x35-ESM	
Focal Length	(1x)12-36mm	(1x)19.7-148mm	(1x)35-700mm (1.4x)49-980mm	
Zoom Ratio	3x	7.5x	20x	
Extender	—	—	1.4x	
Maximum Relative Aperture(F-No.)	1:2.8(12-36mm)	1:2.8(19.7-148mm)	1:2.8(35-315mm) 1:4.8(700mm)	
Minimum Object Distance (M.O.D.)from Front Lens	0.4m	1.2m	3.5m	
Object Dimensions at M.O.D. 16:9 Aspect Ratio	(1x) 12mm 945x532mm 36mm 304x171mm	(1x) 19.7mm 1663x936mm 148mm 216x122mm	(1x) 35mm 2631x1480mm 700mm 132x74mm	(1.4x) 49mm 1927x1084mm 980mm 97x55mm
Angular Field of View 16:9 Aspect Ratio	(1x) 12mm 91.4°x59.8° 36mm 37.7°x21.7°	(1x) 19.7mm 64.0°x38.6° 148mm 9.5°x5.3°	(1x) 35mm 38.7°x22.3° 700mm 2.0°x1.1°	(1.4x) 49mm 28.2°x16.0° 980mm 1.4°x0.8°
Filter Thread	M152x1	M149x1	—	
Approx.Size	Φ160x379.2(ΦxLength)	Φ160x417.5(ΦxLength)	258x264x714(H x W x L)	
Approx.Mass	7.4kg(without lens hood)	9.7kg(without lens hood)	31.2kg	

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Optical Device & Electronic Imaging Product Division
http://www.fujifilm.com/products/optical_devices/tv_cine/



For your safety and proper operation, please read the manual before using the equipment.

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Printed in Japan