

LC-XSP2600, LC-XIP2610

Resolution: XGA (1024x768)

Aspect Ratio: (3 High by 4 Wide by 5 Diagonal)

Aperture: 0.504 in. wide

Screen Dimensions.

H"	2.3	3.0	3.8	5	5.3	9	12	15
W"	3	4	5	6.67	7	12	16	20
D"	45.4	60	75.4	100	105.4	180	240	300

Standard Lens	T/W	Shift/Limits	Lens Description	EFL	Throw (Distance to Screen) in feet.							
LC-XSP2600, LC-XIP2610	0.61	up 110%	Manual, Fixed	0.322	1.8	2.4	3.1	4.1	4.3	-	-	-
		(fixed)	(45.7 mm) f:1.8									

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For all models

Image Height for 16:9: width stays the same as 4:3 (ignore Diagonal).	H'	1.69	2.25	2.81	3.75	3.94			
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These charts are a simulation. Effective Focal Length (EFL) most accurately represents lens behavior, and drives the calculations.. Calculations are from the front glass of the lens and accurate to approximately +/- 5%. Specifications are subject to change without notice.

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