

LC-WSP3000, LC-WIP3000 - 16:10					Screen Dimensions.								
Resolution: WXGA (1280x800)					H'	1.8	2.7	3.5	4.4	7.5	13.2	10	15
Aspect Ratio: (10 High by 16 Wide by 18.868 Diagonal)					W'	2.8	4.2	5.7	7.0	12	21	16	20
Aperture: 0.50032 in. wide					D"	40	60	80	99	170	298	226	300
Standard Lens	T/W	Shift/Limits	Lens Description	EFL	Throw (Distance to Screen) in feet.								
LC-WSP3000, LC-WIP3000	0.61	up 122%	Manual, Fixed	0.322	1.7	2.6	3.4	4.3	-	-	-	-	
		(fixed)	(45.7 mm) f:1.8										

LC-XSP2600, LC-XIP2610 - 4:3					Screen Dimensions.								
Resolution: XGA (1024x768)					H'	2.3	3.0	3.8	5	6	9	12	15
Aspect Ratio: (3 High by 4 Wide by 5 Diagonal)					W'	3	4	5	6.67	8	12	16	20
Aperture: 0.504 in. wide					D"	45.4	60	75.4	100	120	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	4.9	-	-	-	
		(fixed)	(45.7 mm) f:1.8										

EIP-XSP2500 - 4:3					Screen Dimensions.								
Resolution: XGA (1024x768)					H'	2.0	3.0	3.8	5	6	9	12	15
Aspect Ratio: (3 High by 4 Wide by 5 Diagonal)					W'	2.67	4	5	6.67	8	12	16	20
Aperture: 0.44 in. wide					D"	40	60	75.4	100	120	180	240	300
Standard Lens	T/W	Shift/Limits	Lens Description	EFL	Throw (Distance to Screen) in feet.								
LC-XSP2500	0.62	52.0-54.5%	0.688" Manual, Fixed	0.273	1.7	2.5	3.1	4.1	5.0	-	-	-	
		(adjustable)	(17 mm) f:2.6										

LC-XIP2000, LC-XIP2600 - 4:3					Screen Dimensions.								
Resolution: XGA (1024x768)					H'	2.5	3.2	3.8	4.4	5.3	6	7.5	15
Aspect Ratio: (3 High by 4 Wide by 5 Diagonal)					W'	3.33	4.2	5	5.83	7	8	10	20
Aperture: 0.5 in. wide					D"	50	63.4	75.4	87.6	105.4	120	150	300
Standard Lens	T/W	Shift (T:B)	Lens Description	EFL	Throw (Distance to Screen) in feet.								
LC-XIP2000, LC-XIP2600	0.98	up 110%	0.49~0.59" Manual Fixed	0.500	3.3	4.1	4.9	5.7	6.9	7.9	-	-	
		(fixed)	2.4~14.9 mm) f:1.6~1.8	0.590		4.9	5.9	6.8	8.2	9.4			

LC-WS250 - 16:10					Screen Dimensions.								
Resolution: WXGA (1280x800)					H'	1.8	2.7	3.5	4.9	7.5	13.2	10	15
Aspect Ratio: (10 High by 16 Wide by 18.868 Diagonal)					W'	2.8	4.2	5.7	7.8	12	21	16	20
Aperture: 0.50032 in. wide					D"	40	60	80	111	170	298	226	300
Standard Lens	T/W	Shift/Limits	Lens Description	EFL	Throw (Distance to Screen) in feet.								
LC-WS250	0.50	10~-1.68	0.263" Manual, Fixed	0.248	1.4	2.1	2.8	3.9	-	-	-	-	
		(fixed)	(6.68 mm) f:1.8										

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.