

EK-720LU, EK-700LU

Resolution: WUXGA (1920x1200)
 Aspect Ratio: (16 : 10)

Screen Dimensions.

H'	1.3	1.8	2.5	3.8	5	6.3	7.5	8.8	10	13.3
W'	2.1	2.8	4.0	6.0	8.0	10.0	12	14	16	21.2
D"	30	40	57	85	113	142	170	198	226	300

EIKI Part No.	Diagonal	T/W	Shift Range	Throw Distance to Screen in feet.									
EK-720LU, EK-700LU	30"	1.22	V: + 60%	2.6	3.4	4.9	7.3	9.8	12.2	14.7	17.1	19.6	26.0
	300"	1.98	H: +/- 29%	4.2	5.6	7.9	11.9	15.9	19.8	23.8	27.8	31.7	42.1

How to use the T/W column. If your screen size does not appear on this chart, use the T/W column to find the lens you need. Divide the Throw distance by the screen Width to get your "target T/W number". Then, look for a lens with a T/W range that covers it.

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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