

	LX640W	LX650W	LX660W
Model Name	LX640W	LX650W	LX660W
Native Resolution	XGA (1024 x 768)		
Display Technology	3xSony 0.63" Polysilicon TFT		
Brightness	2,500 Ansi Lumens	3,000 Ansi Lumens	3,500 Ansi Lumens
Contrast Ratio	800:1		
Uniformity	85%		
Lamp	230w NSH		
Lamp Life	4,000 Hrs (ECO) , 3,000 Hrs (STD)		
Lamp replacement	Top-Cover		
Dimension	345x305x93.5mm		
N.W.	8.3LB		
Noise	[Nomal] < 32dBA, [Eco] < 29dBA		
Projection Positioning	Front/Rear/Desktop/Ceiling		
Unit Colour	Pearl White		
Inputs	S-Video, Component Video, 15-pin D-sub×2, Mini-Jack(stereo), RCA(L/R)		
Output	15-pin D-sub, RS232C, Mini-Jack (Audio), Rj45		
PC Compatibility	VGA SVGA XGA SXGA WXGA UXGA Mac		
Video Compatibility	PAL , SECAM , NTSC 4.43 , PAL-M , N , HDTV(480i , 480p , 575i , 575p , 720p , 1035i , and 1080i/480i , 480p , 575i , 575p , 720p , 1035i , and 1080i)		
Scale Ratio	4:3 / 16:9		
Keystone Correction	V. +/-30 Degrees Manual Correction		
Throw Ratio	80" @ 3.3 Feet		
Projection Distance	0.5m-4.0m		
Screen Size	40" ~ 300"		
H. Scanning Frequency	15-100KHz		
V. Scanning Frequency	50-100Hz		
Power	280W		
Voltage	100-240V AC		
Speaker	Mono 7W		
Performing Temp.	0-40 Degrees		
Storage Temp.	-10-60 Degrees		
OSD Languages	17 Languages		
Standard Accessories	Owner Manual (CD-Rom), Power Cord, Remote Control with battery, VGA Cable, Lens Cap		



Image Size	Projection Distance	
	mm	mm
40"	510	510
50"	630	630
60"	780	780
80"	1000	1000
100"	1282	1282
150"	1923	1923
200"	2564	2564

*Enable Space Saving Projection,
Power Solution For Classroom and Office*



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