

LCOS TECHNOLOGY

5000 LUMENS

6000 LUMENS

WUXGA
 1920 X 1200
 RESOLUTION

SXGA+
 1400 X 1050
 RESOLUTION


LENS OPTIONS					
	ULTRA WIDE ANGLE LENS RS-IL03WF	SHORT FOCUS ZOOM LENS RS-IL05WZ	STANDARD ZOOM LENS RS-IL01ST	LONG FOCUS ZOOM LENS RS-IL02LZ	ULTRA LONG FOCUS ZOOM LENS RS-IL04UL
THROW RATIO	0.80:1 ●●●● 0.85:1 ●	1.00 – 1.50:1 ●●●● 1.06 – 1.58:1 ●	1.49 – 2.24:1 ●●●● 1.57 – 2.36:1 ●	2.19 – 3.74:1 ●●●● 2.31 – 3.94:1 ●	3.55 – 6.94:1 ●●●● 3.74 – 7.32:1 ●
IMAGE SIZE	40 – 300 in.	40 – 600 in.	40 – 600 in.	40 – 600 in.	60 – 600 in.

Specified with: ● WUX6010 / WUX6010 D ● WUX6000 / WUX6000 D ● WUX5000 / WUX5000 D ● SX6000 / SX6000 D

DLP TECHNOLOGY

7000 LUMENS

8000 LUMENS

WUXGA
 1920 X 1200
 RESOLUTION


LENS OPTIONS							
	ULTRA WIDE ZOOM LENS LX-IL01UW	WIDE ZOOM LENS LX-IL02WZ	STANDARD ZOOM LENS LX-IL03ST	MIDDLE ZOOM LENS LX-IL04MZ	LONG ZOOM LENS LX-IL05LZ	ULTRA LONG ZOOM LENS LX-IL06UL	SHORT FIXED LENS LX-IL07WF
THROW RATIO**	0.75 – 0.93:1	1.25 – 1.79:1	1.73 – 2.27:1	2.22 – 3.67:1	3.58 – 5.38:1	5.31 – 8.26:1	0.76:1
IMAGE SIZE***	40 – 500 in.	40 – 500 in.	40 – 500 in.	40 – 500 in.	40 – 500 in.	40 – 500 in.	40 – 500 in.

* These models include a DICOM Simulation Mode. These models have not been cleared or approved for medical diagnosis and should not be used for these purposes.

** Calculated value for 80-inch image.

*** Indicates focus ability range in this chart. Optical feature guaranteed range is: 50–300 in.

° Class 3R laser product per IEC 60825-1:2007

LCOS TECHNOLOGY

4000 LUMENS

5000 LUMENS

4K

 4096 X 2400
RESOLUTION

REALiS 4K500ST*

4K 4096 X 2400	5000 Lumens
LCOS Technology	1.0 - 1.3:1 Throw Ratio

WUXGA
1920 X 1200
RESOLUTION

REALiS WUX400ST WUX400ST D*

WUXGA 1920 X 1200	4000 Lumens
LCOS Technology	0.56:1 Throw Ratio


REALiS WUX450

WUXGA 1920 X 1200	4500 Lumens
LCOS Technology	1.39 - 2.51:1 Throw Ratio


REALiS WUX450ST WUX450ST D*

WUXGA 1920 X 1200	4500 Lumens
LCOS Technology	0.56:1 Throw Ratio


REALiS WUX500 WUX500 D*

WUXGA 1920 X 1200	5000 Lumens
LCOS Technology	1.39 - 2.51:1 Throw Ratio

DLP & LCD TECHNOLOGIES

3000 LUMENS

4000 LUMENS

5000 LUMENS

WUXGA
1920 X 1200
RESOLUTION

LX-MU500*

WUXGA 1920 X 1200	5000 Lumens
DLP Technology	1.07 - 1.71:1 Throw Ratio

WXGA
1280 X 800
RESOLUTION

**LV-WX300USTi
LV-WX300UST**

WXGA 1280 X 800	3000 Lumens
DLP Technology	0.35:1 Throw Ratio


**LV-WX300ST
LV-WX300**

WXGA 1280 X 800	3000 Lumens
DLP Technology	0.49:1 (WX300ST) 1.50 - 1.65:1 (WX300) Throw Ratio


LX-MW500*

WXGA 1280 X 800	5000 Lumens
DLP Technology	1.12 - 1.80:1 Throw Ratio

XGA
1024 X 768
RESOLUTION

LV-X300ST

XGA 1024 X 768	3000 Lumens
DLP Technology	0.61:1 Throw Ratio


LV-7490

XGA 1024 X 768	4000 Lumens
LCD Technology	1.75 - 2.13:1 Throw Ratio

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