

LCOS TECHNOLOGY

6000 LUMENS

7500 LUMENS

WUXGA
1920 X 1200
RESOLUTION





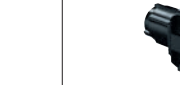

LENS OPTIONS

					
ULTRA SHORT FIXED LENS RS-SL06UW	SHORT FIXED LENS RS-SL03WF	SHORT ZOOM LENS RS-SL05WZ	STANDARD ZOOM LENS RS-SL01ST	LONG ZOOM LENS RS-SL02LZ	ULTRA LONG ZOOM LENS RS-SL04UL
THROW RATIO ^{*2}	0.54:1	0.80:1	1.00 - 1.50:1	1.49 - 2.24:1	2.19 - 3.74:1
IMAGE SIZE	40 - 300 in.	40 - 300 in.	40 - 600 in.	40 - 600 in.	60 - 600 in.

WUXGA
1920 X 1200
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 ^{*2}	0.80:1	1.00 - 1.50:1	1.49 - 2.24:1	2.19 - 3.74:1
IMAGE SIZE	40 - 300 in.	40 - 600 in.	40 - 600 in.	60 - 600 in.

DLP TECHNOLOGY

7500 LUMENS

8000 LUMENS

WUXGA
1920 X 1200
RESOLUTION



LENS OPTIONS

							
ULTRA WIDE ZOOM LENS LX-IL01UW	SHORT FIXED LENS LX-IL07WF	WIDE ZOOM LENS LX-IL08WZ	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
THROW RATIO ^{*4}	0.75 - 0.93:1	0.76:1	1.07 - 1.61:1	1.25 - 1.79:1	1.73 - 2.27:1	2.22 - 3.67:1	3.58 - 5.38:1
IMAGE SIZE ^{*5}	40 - 500 in.	40 - 500 in.	40 - 500 in.	40 - 500 in.	40 - 500 in.	40 - 500 in.	40 - 500 in.

^{*1} 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. ^{*2} Calculated value for 100-inch image.

^{*3} Class 3R laser product per IEC 60825-1, 2007. ^{*4} Calculated value for 80-inch image. ^{*5} Indicates focus ability range in this chart. Optical feature guaranteed range is: 50-300 in.

LCOS TECHNOLOGY

4500 LUMENS

5000 LUMENS

6000 LUMENS

4K
 4096 X 2400
 RESOLUTION



REALiS 4K501ST^{*1}

4K 4096 X 2400	5000 Lumens
LCOS Technology	1.0 - 1.3:1 ^{*2} Throw Ratio



REALiS 4K600STZ^{*1,3-01}

4K 4096 X 2400	6000 Lumens
LCOS Technology	1.0 - 1.3:1 ^{*2} Throw Ratio

^{*1} This model is also available without Wi-Fi as the 4K601STZ.



REALiS 4K600Z^{*1,3-02}

4K 4096 X 2400	6000 Lumens
LCOS Technology	1.3 - 2.4:1 ^{*2} Throw Ratio

^{*2} This model is also available without Wi-Fi as the 4K601Z.

WUXGA
 1920 X 1200
 RESOLUTION



REALiS WUX450ST
WUX450ST D^{*1}

WUXGA 1920 X 1200	4500 Lumens
LCOS Technology	0.56:1 ^{*2} Throw Ratio



REALiS WUX500ST
WUX500ST D^{*1}

WUXGA 1920 X 1200	5000 Lumens
LCOS Technology	0.56:1 ^{*2} Throw Ratio



REALiS WUX500
WUX500 D^{*1}

WUXGA 1920 X 1200	5000 Lumens
LCOS Technology	1.39 - 2.51:1 ^{*2} Throw Ratio

DLP TECHNOLOGY

4200 LUMENS

5000 LUMENS

WUXGA
 1920 X 1200
 RESOLUTION



LX-MU500^{*1}

WUXGA 1920 X 1200	5000 Lumens
DLP Technology	1.07 - 1.71:1 ^{*2} Throw Ratio



LX-MU500Z^{*3}

WUXGA 1920 X 1200	5000 Lumens
DLP Technology	1.36 - 2.18:1 ^{*2} Throw Ratio

FULL HD
 1920 X 1080
 RESOLUTION



LV-HD420

FULL HD 1920 X 1080	4200 Lumens
DLP Technology	1.39 - 2.09:1 ^{*2} Throw Ratio

WXGA
 1280 X 800
 RESOLUTION



LX-MW500^{*1}

WXGA 1280 X 800	5000 Lumens
DLP Technology	1.12 - 1.80:1 ^{*2} Throw Ratio

XGA
 1024 X 768
 RESOLUTION



LV-X420

XGA 1024 X 768	4200 Lumens
DLP Technology	1.83 - 2.75:1 ^{*2} Throw Ratio

^{*1} 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. ^{*2} Calculated value for 100-inch image.

^{*3} Class 3R laser product per IEC 60825-1:2007.

The LX-MU500Z has not been tested for compliance with the performance standards for laser products under 21 CFR Part 1040. The product is not, and may not be, offered for sale or sold or leased in the United States until performance standard certifications have been completed.

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