



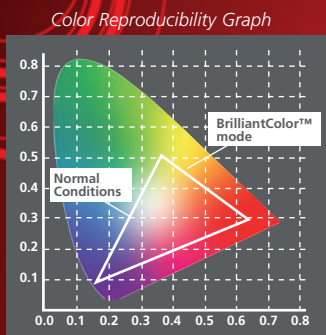
- Newly developed DLP™ data processor (DDP3020)
- Bright 3000/3500 ANSI Lumens (XD1000U/XD2000U)
- High-speed LVDS (low-voltage differential signal) driven
- 10-bit I/P conversion circuit to eliminate jagged images
- DarkChip3™, for high resolution of 1024x768

- Motor-driven Lens Shift*
and High Contrast 2000:1
*This motor-driven function adjusts
the picture in 4 directions
(up/down/left/right).

- LAN Control Utility Software
Connecting your own PC to a LAN
is the key to wired operation and
monitoring (ProjectorView™) control
over several different projectors.

- Wireless Module
With our wireless module (WL20,
sold separately) you have the convenience of your PC firing off
images with no wired connections.

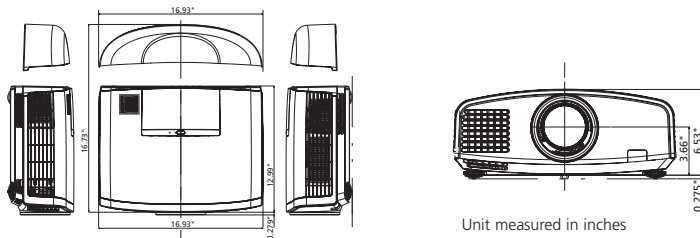
- Virtually silent at 27dBA (low lamp mode)



Complimenting the Technology of BrilliantColor™

BrilliantColor™ is the ideal choice for presenting radiant, soft and natural images to your audience. Texas Instrument's BrilliantColor™ innovative technology utilizes a wider color gamut not previously seen in DLP™ display system. At Mitsubishi, we have developed technology to enhance BrilliantColor™ in our XD1000U/XD2000U DLP™ projectors. A high speed 5-segment color wheel has been developed to consistently deliver the right balance between optimal brightness and color. Additionally, Mitsubishi's exclusive Color Enhancer™ technology can be activated with a simple touch of a fingertip. You have the option of distinctive visual modes ("Auto", "Presentation", "Standard", "Theater" and "sRGB") that intelligently produces truer colors and smoother images for specific scene settings. Or you can customize your BrilliantColor™ settings with Color Enhancer to fit your presentation.

XGA DLP™ PROJECTOR

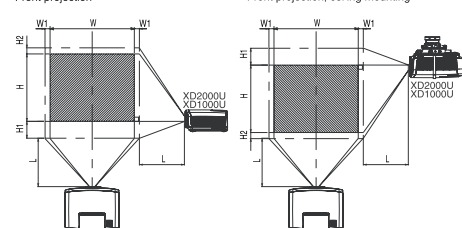


SCREEN					DISTANCE FROM SCREEN (L)				LENS MOVABLE RANGE						
Diagonal Size		Width		Height		Max.Zoom		Min.Zoom		(H1)		(H2)		Width (W1)	
inch	cm	inch	cm	inch	cm	inch	m	inch	m	inch	cm	inch	cm	inch	cm
40	102	32	81	24	61	54	1.4	74	1.9	12	30	2	6	3	8
60	152	48	122	36	91	82	2.1	112	2.8	18	46	3	9	5	12
80	203	64	163	48	122	110	2.8	150	3.8	24	61	4	11	6	16
100	254	80	203	60	152	138	3.5	189	4.8	30	76	6	14	8	20
150	381	120	305	90	229	208	5.3	284	7.2	45	114	8	21	12	30
200	508	160	406	120	305	279	7.1	380	9.7	60	152	11	28	16	41
250	635	200	508	150	381	349	8.9	476	12.1	75	191	14	36	20	51
300	762	240	610	180	457	419	10.6	571	14.5	90	229	17	43	24	61

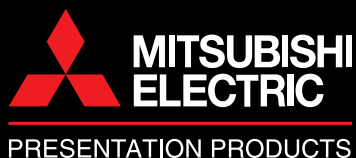
Refer to the table to determine the screen size.

Front projection	Front projection
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Front projection, ceiling mounting



LENS MODEL NUMBER	LENS TYPE	THROW RATIO	FOCAL LENGTH (mm)	MOTORIZED FOCUS & ZOOM
Standard Lens	Standard	1.7 - 2.4	24.5 - 33.1	Yes
OL-XD2000SZ	Short Throw Zoom Lens	1.3 - 1.9	19.6 - 26.5	Yes
OL-XD2000LZ	Long Throw Zoom Lens	2.1 - 2.9	32.4 - 40.5	Yes
OL-XD2000TZ	Tele Zoom Lens	2.9 - 4.7	40.7 - 65.1	Yes
OL-XD2000FR	Fixed Focal Length	0.8	11.5	Focus Only



mitsubishi DIGITAL ELECTRONICS AMERICA, INC.
Presentation Products Division
Toll Free: 888.307.0349
Email: ppdinfo@mdea.com
www.mitsubishi-presentations.com

Canada
Mitsubishi Electric Sales Canada Inc.
Information Technologies Group
Phone: 905.475.7728
www.mitsubishielectric.ca



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*The projector lamp contains mercury. Please dispose of properly.

PP6001-01/06-15M-LITXD1000U/2000U