

High brightness WUXGA DLP laser projector



Specification	MEU611
Display Type/lens	TI DMD 0.67" DLP, WUXGA DMD
Native Resolution	1920 x 1200
Brightness	7500 ISO21118 lm
Contrast ratio	1,000,000 : 1
Picture color	1073.4 Million colours (10 bit)
Lens	F#2.0~2.32, f=18.07~22.59, 1.25X electric focus
Projection size	50"~300"
Throw ratio	1.22~1.52
Keystone correction	V $\pm$ 40°, H $\pm$ 30°
Lens shift	Vertical: $\pm$ 50% $\pm$ 5%; Horizontal: $\pm$ 15% $\pm$ 5%;
Aspect ratio - compatible	16:10,16:9,4:3,auto
Scan rate	Horizontal : 15.375 ~91.146 KHz / Vertical: 24 ~85 Hz(120Hz for 3D)
PC compatibility	4K,WUXGA,1080P,UXGA, SXGA+,SXGA ,WXGA+,WXGA,720P,XGA,SVGA,VGA Compression, VESA standards,PC & Macintosh compatible
Compatibility	HDTV (720p, 1080i/p), SDTV (480i/p, 576i/p),NTSC, PAL ,SECAM
Connections	HDMI in x2, RS232(9pin) x1, LAN x1, 12V out x1, Remote In x1, Audio out x1, USB A x1, 3D sync in x1, 3D sync out x1,
max humidity	85%
Noise level	30dB (Eco)
Light source	Nichia MCL
Lamp life	20000 hours (ECO)
Power consumption	330W +/- 15% @220VAC
Power	AC 90 – 264V 50/60 Hz
Dimension/Net weight	486 x 392.4 x185.5mm/10.5Kg $\pm$ 0.5 Kg