

vivitek

Brilliant Color



Vivid Wheel

SVGA and XGA 2600 lms

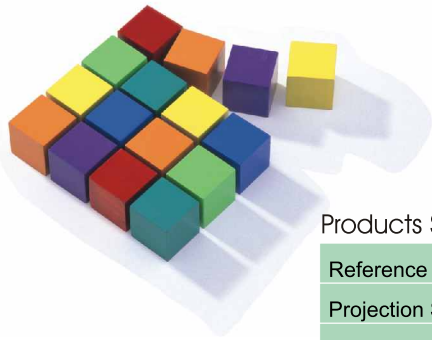
- Improved Vivid Color Wheel Technology provides outstanding vivid color suit for all application
- True multi-purpose model for office, school, or home use
- Rapid start and cool down
- Up to 3,000 hours lamp life time for extended use

D8 Series

LongLife
4,000



D8 Series



Products Specification:

Reference Model	D825MS	D825MX
Projection System	Texas Instruments DLP Technology	
Panel	DMD SVGA x 1	DMD XGA x 1
Native	SVGA 800x600	XGA 1024x768
ResolutionDDP2230 Compatibility	Up to SXGA 1280x1024@60 Hz	Up to SXGA 1280x1024@60 Hz
Standard mode	2600 ANSI Lumens	2600 ANSI Lumens
Brightness (Typical)Eco mode	reduce approx. 20%	reduce approx. 20%
Contrast Ratio	2200:1	
Projection Lens	Fixed Lens, 2m @50"	1.1x Zoom Lens, 50" @2m
Zoom Ratio	N/A	1.1
Focal Length	22.2mm	21.8MM(WIDE)~24MM(TELE)
Projection Distance	1.5m - 10m	
Projection Screen Size	24.6" -310"	23" -310"
Throw Ratio (D/W)	2.0	1.93 (Wide.) - 2.16(Tele)
Optical Offset	128%	
Aspect Ratio	4:3 (Native) & 16:9 (compatibility)	
Keystone CorrectionVertical	+/- 15°	
Frequency	H-Sync	15, 30 - 80KHz
	V-Sync	43 - 87Hz
Data Compatibility	VGA, SVGA, XGA, SXGA, Macintosh	
Video Compatibility	NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM, 480i/480p/720p/1080i	
Lamp Mode (Standard/Eco)	180W	
Power Supply	AC input 110~240 Voltage (auto ranging)	
Power Consumption (Standard/Eco)	230W/200W	
Dimensions (WxDxH)	280x205x88mm	
Weight (typical)	5.7lbs	
Build-in Speaker	1W Mono Speaker	
IO Panel	Input Terminals	VGA x1,S-Video x1, Composite x1, VGA x1, S-Video x1, Composite x1,
		Mini jack x1, RS-232C Mini jack x1, RS-232C
	Control Terminals	USB (Type B) x1

Various I/O connectivity



Vivitek Corporation

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