

DELTA ELECTRONICS, INC.  
Display Collection



DLP™ projector

Keystone Correction	Vertical	:9(supported)		
Frequency	H-Sync	+/- 15 °		
	V-Sync	15, 31~90KHz		
Data Compatibility		50 - 85 Hz		
Video Compatibility		VGA, SVGA, XGA, SXGA, Macintosh		
Lamp Mode		NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM, 480i/480p/720p/1080i		
Lamp Life		230W (boost) / 200W (standard) / 180W (eco)		
Acoustic Noise (typical)		2000hr (boost) / 3000hr (standard) / 4000hr (eco)		
Power Supply		36dB (boost) / 33dB (standard) / 31dB (eco)		
Power Consumption		AC input 110~240 Voltage (auto ranging)		
Dimensions (WxDxH)		290W (boost) / 255W (standard) / 230W (eco), Standby <5W		
Weight (typical)		300mm x 244mm x 88mm		
Safety & Regulatory Compliance		7.3 lbs		
Led Indicator		FCC-B, UL/Cul, TUV, CB, CE, CCC		
		Power, Lamp Standby		
		RGB x1,	RGB x1,	DVI-Dx1, RGB x1,
		S-Video x1, Video x1,	S-Video x1, Video x1,	S-Video x1, Video x1,
IO Panel	Input Terminals	Audio (RCA L&R)x1, Audio (Mini Jack) x 1	Audio (RCA L&R)x1, Audio (Mini Jack) x 1	Audio (RCA L&R)x1, Audio (Mini Jack) x 1
	Output Terminals		RGB x 1, Audio x 1	
	Control Terminals		USBx1	
Build-in Speaker			3 w mono speaker (SPL <= 5W)	

1. All Features, specifications, model numbers are subject to change without notice.
2. Digital Light Processing and DLP are registered trademarks of Texas Instruments.