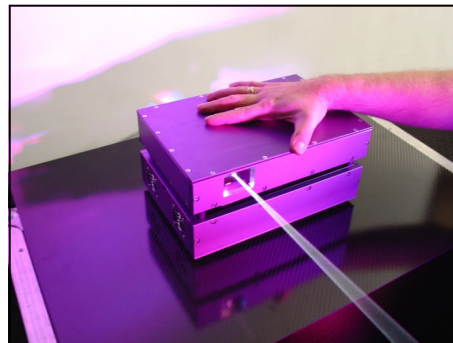
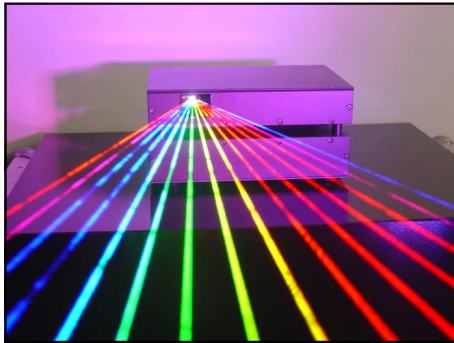


THE WORLD'S MOST COMPACT WHITE LIGHT LASER PROJECTOR WITH STUNNING COLOUR DEFINITION

LASER TECHNOLOGY 0.5 Watt Laser Projector



	Specified Data	Typical Data
Laser Output Power	500 mw	600 mw 450 mw balanced
Wavelength (nm)	650nm 532nm 445- 450nm	
Beam Diameter	< 4mm	<4mm
Beam Divergence (full)	1.0 mrad	1.0 mrad
Modulation	Analogue to 30khz	Modulation Symmetrical Input ILDA standard
Power Supply	100—265 V ac 50/60Hz	
Power Consumption	1 amps maximum	
Cooling	Aircooled	
Signal Input	ILDA Standard D25 connector	
Laser Diode Lifetime	3000 operating hours	10,000 hours
Operating Temperature	15 — 35 °C	
Overall Size	Width: 250mm (brackets-290mm) Height: 130mm Depth: 160mm	
Weight	<5 Kg	
Warranty	3000 hours or 1 year which ever comes first	
Projection System	Cambridge Technology 6800 HP	
Projection Angle	Max 60kpps @ 8° and 26kpps @ 20° scan angle	

This is high tech-laser equipment. Be careful of mechanical Shocks, avoid exposure to high or low Temperatures(exposure to sun or temperature over 35 degrees celsius

Avoid static electrical power whilst handling/installing any laser Hardware

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