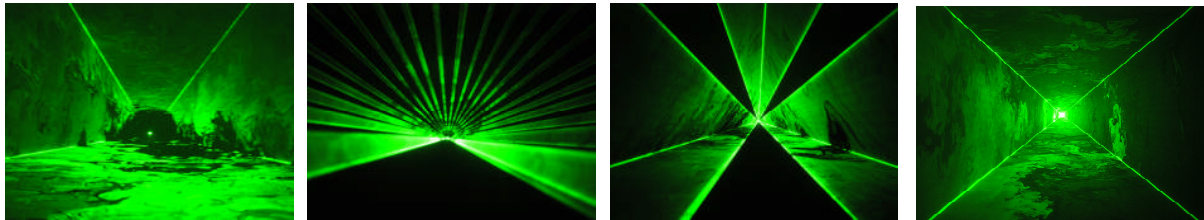


200,400,600 and 1000 mw 532nm DPSS Laser Projector



Model 532-200

Power	200 mw
Wavelength	532nm
Beam Diameter	2.5mm
Divergence	0.7 mrad

Model 532-400

Power	400 mw
Wavelength	532nm
Beam Diameter	2.5mm
Divergence	0.7 mrad

Model 532-600

Power	600 mw
Wavelength	532nm
Beam Diameter	2.5mm
Divergence	0.7 mrad

Model 532-1000

Power	1000 mw
Wavelength	532nm
Beam Diameter	2.5mm
Divergence	< 0.7 mrad

Power Supply	115—230 V ac 50/60Hz Switchable
Power Consumption	5 amps maximum
Cooling	Aircooled
Signal Input	ILDA Standard D25 connector
Laser Diode Lifetime	Typically 6000 hours
Operating Temperature	0 — 35 °C
Overall Size	570mm(w) x 375mm(d) x 165mm(h)
Weight	Approx 15Kg

Projection System	Cambridge Technology 6800 HP
Projection Angle	Max 60kpps @ 8° and 26kpps @ 20° scan angle

U.K. Office:
Laser Technology Ltd,
PO Box 488,
Haverhill,
Suffolk,
CB9 7UA,
U.K.
Phone: +44 (0)208 1331291

Turkish. Office:
Laser Technology,
Dr. Alimbey Cad,
1025 Sok no 44,
Bodrum,
Mugla,
Turkey.
Phone: +90 (0)538 6669332