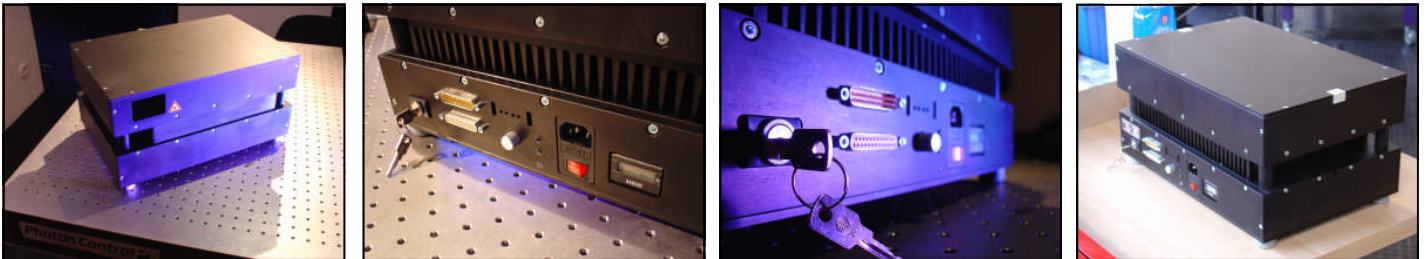


THE WORLD'S MOST COMPACT WHITE LIGHT LASER PROJECTOR WITH STUNNING COLOUR DEFINITION

LASER TECHNOLOGY 5,0 Watt Laser Projector



Full Power:	5,0 W
Laser white balance	> 4,0W
Internal Laser Sources:	
Red Diode	~ 650 nm, 640 nm > 1,5 W
Green DPSS	532 nm 3,0 W
Blue Diode	445 nm ~ 450 nm 1,0 W
Beam diameter / divergence	< 3.0 mm / 0.8 mrad
Analog Modulation	0 - 5 V up to 30 kHz
Power Consumption	110 - 230 VAC @ max 1500W
Control	CPU Controlled L C display for function control
Signal Input / Output	ILDA Standard
Scanner	Cambridge Technology / High speed driver
Operational Temperature	8° C up to 30° C [Optimal 25 °C]
Operation	Automatic cooling and heating for optimal performance
Enclosure	Dustproof housing and sealed optical module
Dimensions	390mm(w) x 212mm(h) x 260mm(d) < =20kg

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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