

Compact2RGB Projectors

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Red 640nm 800mW Green 532nm 600mW Blue 445nm 400mW

Individual laser color power adjustment, and full scanner control. Mirror, X/Y Swap, adjustable Image size X and Y. Low noise Fan RPM control. Full temperature control with over temperature switch off.

Specification:

Color	Red	Green	Blue
Power	800mW	600mW	400mW
Wavelength	640nm	532nm	445nm
Beam Divergency	1 mRad		
Polarization	V&H		
Beam Mode	multi		
Modulation (analog)	30.000Hz		
Operating Temp	5-40 °C		
Operating Volt	94-240VAC		
Scanner	CT 6210H		
Safety Standards	CDRH, CE		
Input Standards	ILDA		
Built in functions	Individual laser color power adjustment, and full scanner control. Mirror, X/Y swap, Adjustable Image size X and Y. Low noise Fan RPM control.		
Protections features	Full temperature controll with over temperature switch.		

CAD drawings here