



LASERS	COMET 24000 is an extremely powerful fully equipped RGB laser projector with 24000mW diode laser source. It has a high speed scanner and is controlled over ILDA and DMX with preloaded patterns allowing it to create an unlimited variety of effects, graphics and aerial shows. This show laser is perfect for any large application, shows and productions.	
LASER	Source: 24000mW diode	Dimensions
	Red power/wavelength: 6000mW/638nm	
	Green power/wavelength: 8000mW/520nm	
	Blue power/wavelength: 10000mW/450nm	
	Color mixing: RGB	
	Safety class: 4	
	Modulation: Analogue	280
SCANNED	Seen systems II DA 401/ ppg	
SCANNER	Scan system: ILDA 40K pps Scanning angle: ±30°	
	Scalling angle. ±50	\$20 ° 410
CONTROL &	Control protocols: ILDA, DMX, Auto, Sound, Master-slave	~~0
	Internal patterns: 256	
	Control channels: 17 CHs	
ELECTRICAL	Input voltage: AC100-240V 50/60Hz	
	Power consumption: 250 watts	
CONNECTIONS	DMX Connections: 3 pin XLR In/Out male and female	
	Power connections: PowerCon In	
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PHYSICAL	Dimensions: 420 x 410 x 280 mm	
	Net weight: 39 Kg Color: Black	
	IP rating: 20	
	Operating temperature: 0°C/40°C	