



**Comet 1000** is a compact, lightweight fully equipped RGB laser projector with 1000mW diode laser source. It has a high speed scanner with inbuilt ready effects controlled over ILDA or DMX allowing you to create various types of effects and graphics. It is ideal for small indoor venues, clubs, events and TV productions.

**LASER** Source: 1000 mW Diodes  
Wavelength: 638nm  
Red wavelength: 250mW/638nm  
Green wavelength: 100mW/520nm  
Blue wavelength: 700mW/445nm  
Color: RGB  
Safety class: 3B  
Modulation: TTL

**SCANNER** Scan system: 15K scanner  
Scanning angle:  $\pm 30^\circ$

**CONTROL & PROGRAMMING** Control protocols: DMX, ILDA, Auto, Sound  
Master-slave, PC  
Internal patterns: 51  
DMX channels: 13 Chs

**ELECTRICAL** Input voltage: AC100-240V/50-60 Hz  
Power consumption: 22 watts

**CONNECTIONS** DMX connections: 3 pin XLR In/Out male and female  
Power connections: ATX Power In

**PHYSICAL** Net weight: 2.4 Kg  
Dimensions: 188 x 193 x 173 mm  
Color: Black  
IP rating: 20  
Operating temperature: 0°C / 40°C

## Dimensions

