PHANTOM PRO SERIES
PURE DIODE ANALOG LASERS

This show laser light provides an analog modulation. It means a better colour fading and a much broader colour. Combining that much power with its precision 30K graphics scanners, whereby accuracy and beam shape is extremely advanced, so these units are suitable for high professional applications. The laser can be controlled over ILDA and DMX or run stand-alone in auto or sound activated mode. You can produce the exact effect you want with the DMX and ILDA control.

BEAMZ Phantom Pro Series

> The scanners used in the Phantom series have a wide 60° scanning angle
> Delivery comes standard with our fast 30kpps (@ 8°) scanning system
> The sealed housing prevents dust from coming to the laser diodes extending the lifetime of the lasers
> Full colour semiconductor diode laser system
> The balanced mixture of power from the 3 lasers combined, make for a near perfect white
> Analog modulation enables you to mix 16+ million colours
> Scan-fail safety system to stop the laser by failure
> Fully complies with the latest EN 60825-1 and TUV laser safety

ANALOG

16.2M COLOURS

PHANTOM	6000	5000	3500	2500	1600	1000
RED	1300mW @ 638nm	1000mW @ 638nm	700mW @ 638nm	500mW @ 638nm	350mW @ 638nm	200mW @ 638nm
GREEN	1700mW @ 520nm	1000mW @ 520nm	700mW @ 520nm	500mW @ 520nm	150mW @ 520nm	100mW @ 520nm
BLUE	2000mW @ 445nm	2000mW @ 445nm	1600mW @ 445nm	1000mW @ 445nm	800mW @ 445nm	500mW @ 445nm
DIMENSIONS	310 x 285 x 186mm	280 x 270 x 174mm	280 x 270 x 174mm	280 x 270 x 174mm	240 x 270 x 174mm	240 x 270 x 174mm
WEIGHT	10.3kg	8.3kg	8.4kg	8.4kg	6.8kg	6.8kg