

LPS-BaX SixSCAN 18W (4 pcs)

DEMO units. As good as new!

Experience laser performance with the LPS-BaX SixSCAN 18W RGB — a **pure diode RGB** laser scanner bar engineered for professionals who demand more. Featuring **six independent laser scanners** and **six RGB laser modules (white light)**, this powerhouse delivers **six distinct outputs simultaneously**, unlocking endless creative possibilities in a single fixture.

- 18'000 mW guaranteed power
 - 6 x RGB Diode Modules
 - 6 x 25kpps scanner @ 40° angle
 - Full color mixing - analog modulation
 - Operation Voltage 110 V – 240 V
 - Power Consumption 360W max.
 - Operating Temperature 5 °C up to 40 °C
 - Safety: key switch, XLR E-Stop
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- Optional road case for 2 PCS. LPS-Bax SixSCAN for additional 399,- Euro net.



TECHNICAL DETAILS

Guaranteed Power at aperture	18'000 mW
Power Red	6 x 500 mW / 638 nm
Power Green	6 x 900 mW / 525 nm
Power Blue	6 x 1600 mW / 450 nm
Beam Specifications	3 x 6 mm / 1.2 mrad
Scanner	25kpps scanner @ 40° angle
Operation Modes	DMX, Art-Net, ILDA
Laser Class	4

Laser Source	Diode
IP rating	IP 66
Accessories	PowerCON True1 cable, XLR E-Stop, Interlock, 2 Keys, Manual
Power Supply	100 V - 240 V AC, 50/60 Hz
Power Consumption	360 W max
Dimensions	1000 x 200 x 280 mm (L x W x H), without bracket
Weight	28 kg
EAN / MPN	XX0003



*Due to Advanced Optical Correction technology used in our laser systems the optical power of each colour within installed laser module(s) may slightly differ from the specification of respective laser module(s). Divergence FWHM average depending on model.