

LPS-CompaX 3W RGB (2 pcs)

USED. Refurbished in 2024! Small signs of usage.

LPS-CompaX RGB — Small. Powerful. Professional.

Compact in size, uncompromising in performance: the LPS-CompaX 3W RGB is designed for small to medium-sized events and staging. Delivering **3.0 W RGB laser power** from a unit weighing just **11,5 kg** — measuring a remarkably compact 320 × 200 × 260 mm (L × W × H, without mount) — its smart, road-ready design makes it the perfect companion for **indoor events, small stages, and all kinds of laser shows or permanent indoor installations.**

- 3'000 mW guaranteed power
- Graphics capable - 40kpps @ 8°
- Max scan angle 60°
- Control: ILDA In/Out · DMX In/Out (5-pin)
- Interlock board with LED display
- Full colour mixing - analog modulation
- Sharp intense beams – ca. 4 x 5 mm beam diameter and low divergence of 1 mrad
- PowerCON
- M8 3-pin Interlock/E-Stop
- Model 2016 / Refurbished in 2024 with a new 3W RGB module, modulation board, and new EMS6000 Scanners with driver electronics



TECHNICAL DETAILS

Guaranteed Power at aperture	3'000 mW
Power Red	500 mW / 638 nm
Power Green	1'000 mW / 525 nm
Power Blue	1'600 mW / 445 nm
Beam Specifications	ca. 4 x 5 mm / 1 mrad
Scanner	40kpps @ 8°
Max. Scan Angle	60°
Operation Modes	ILDA In/Out · DMX In/Out (5-pin)
Laser Class	4

Laser Source	Diode
Accessories	PowerCON cable, manual, interlock, key, M8 3-pin Interlock/E-Stop
Power Supply	100 V - 240 V AC, 50/60 Hz
Power Consumption	~ 300 W
Dimensions	320 x 200 x 260 mm (L x W x H)
Weight	11,5 kg
EAN / MPN	XX0001



*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.