

RTI ANGO 300

Extreme power 300 W RGB laser beam projector with xy moving mirror and analog color mixture (full color, including white). Especially designed for outdoor use on buildings, on mountains, as sky laser or landmark laser, or as sky-cannon-effect.

- extreme laser power of **300 W**
- analog modulated **multi-color system**, including white
- **movable beam** with xy mirror
- 360° projection angle setting for tilt
- weatherproof housing, IP64
- with active **built-in AC**



TECHNICAL DETAILS

Guaranteed Power at aperture	300'000 mW	Laser Source	RTI Semiconductor
Power Red	100 W / 637 nm	Accessories	Manual, keys, interlock connector
Power Green	85 W / 525 nm	Power Supply	16A CEE, 3 phase
Power Blue	140 W / 445 nm	Power Consumption	7500 W
Beam Specifications (full angle)	75 mm / 1.0 mrad	Dimensions	1542 x 712 x 1670 mm
Scanner	Moving xy Scanner mirror, 16 bit resolution	Weight	270 kg
Max. Scan Angle	360° y axis (tilt), 60° x axis (pan)	EAN / MPN	7640144999957
Operation Modes	DMX, ArtNET, stand-alone		
Laser Class	4		



*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).