

LASER RGB10 IP

Color animation laser light

LASER RGB10 IP is a high-performance, multifunctional laser lighting device designed specifically for scenes such as stages, performances, and entertainment venues. This product adopts advanced laser technology, supports true color output, adjustable brightness and white balance, and can freely mix colors to create colorful visual effects. Built in 128 patterns and 30 interchangeable memory card animations to meet diverse needs.

Key features:

- 10W laser power (red 3W+green 3W+blue 4W), supports 7 basic colors and true color mixing, adjustable brightness and white balance.
- Built in 128 chip patterns, expandable memory card with over 200 animations, diverse and customizable effects
- Support self-propelled, voice control, memory card playback, DMX console, master-slave synchronization, computer software control
- Suitable for indoor and outdoor use, with strong environmental adaptability

Application:

- Stage
- Concert
- Theater



Technical Data

Power supply:	AC100 - 240V, 50/60Hz
Power consumption:	10W
Light source:	Red 638 nm/3W+Green 520 nm/3W +Blue 445 nm/4W
Rated power:	250W
Colors:	Red, Green, Blue, Yellow, Blue, Purple, White
Effect disk:	128 built-in patterns on the chip
Prism:	a dynamic effect disk

Storage card animations:	30 (replaceable up to 200 or more)
Scanning angle:	60°
Control channels:	16/36
Control mode:	self-propelled, voice, memory card playback DMX, Master slave, computer software
Housing:	Colour black
Size:	350x 258 x 240 mm
N.W.:	7 kg
Environment:	IP65