



Delivering high-energy RGBW and laser effects with rotating, tilting motion, creating vivid mid-air beams and dynamic color patterns for dancefloor impact.

Centerdroid is a high-impact lighting effect centerpiece engineered to fill the room with motion, color, and energy. Combining powerful RGBW LED sources with precision red and green laser beams, Centerdroid creates layered visual effects that extend from the fixture into the air and across the dancefloor. Ten high-output 15W CREE RGBW LEDs deliver rich color mixing, smooth fades, and bold beam effects, while the integrated lasers generate sharp aerial patterns and dynamic projections that enhance depth and atmosphere.

Designed for movement-driven visuals, Centerdroid features tilting arms and a rotating center lens assembly that continuously reshapes beams, color patterns and red and green laser beams. The result is a constantly evolving display of mid-air effects and floor coverage that keeps audiences engaged and energizes the space—ideal for nightclubs, bars, and DJ performances.

Control is flexible and intuitive, with support for DMX512 (22 channels), auto programs, manual operation, and primary/secondary syncing for coordinated multi-fixture setups. A smooth 0–100% linear dimmer ensures seamless intensity transitions, while the compact, lightweight design allows for quick installation and easy transport. Operating on universal AC 100–240V power and rated IP20, Centerdroid is purpose-built for indoor entertainment venues that demand dynamic visuals and reliable performance night after night.

SPECIFICATIONS:

- LEDs: 10 × 15W CREE (RGBW, 4-in-1)
- Laser: 1 × 100mW Red Laser + 1 × 50mW Green Laser
- Control Mode: DMX512, Manual, Primary-Secondary, Auto Run & Sound Active
- DMX Channel: 22
- Dimmer: 0–100% linear dimmer
- Voltage: AC100–240V, 50/60Hz
- Power: 100W
- IEC Power Input
- 3-pin DMX In/Out
- Dimensions (LxWXH): 12.2" × 12.2" × 7.48"
(310 × 310 × 190 mm)
- Weight: 8.16 lbs. (3.7kg)



