



Blade B8500 is a rotating laser bar with 8 beam laser outlets each equipped with a laser diode of 500 mW/450nm bright blue and an additional 7 amber LEDs of 3 watts each with a beam angle of 7° for additional aerial effects. This special laser bar effect creates fans of laser beams along with a warm white beam effect controlled via DMX. It is ideal for stage, clubs, live gigs and show productions.

LASER Source: 8 x 500 mW diodes
 Power: 4 watts
 Wavelength: 450nm
 Color: Blue
 Laser safety: Class 3B
 Life expectancy: 2,000 Hrs.
 Modulation: TTL

SCANNER Scan system: Stepper motor
 Scan angle: 180°

LED SOURCE LED power: 7 x 3 watts amber LEDs
 Color temperature: 2200 K
 LED beam angle: 7°
 LED life expectancy: 50,000 Hrs.

DYNAMIC EFFECTS Pixel control
 Electronic strobe: 0-25 Hz
 Built-in dynamic macros

CONTROL & PROGRAMMING Control protocols: DMX, Auto, Sound, Master-slave
 Display: LED display with 4 control buttons
 DMX channels: 7, 22 CHs

MOVEMENT Tilt: 180°

ELECTRICAL Input voltage: AC100-240V/50-60Hz
 Power consumption: 68 watts

CONNECTIONS DMX connections: 3 pin XLR In/Out male and female
 Power connections: PowerCon In/Out

PHYSICAL Dimensions: 1000 x 84 x 173mm
 Net weight: 6.8 Kg
 Color: Black
 IP rating: 20
 Operating temperature: 10°C/40°C

Dimensions

