

ECLIPSEX LASER BEAM 260 IP

arctik

TECHNICAL PARAMETER

MAX. POWER

380W

LIGHT SOURCE

260W Laser light source

ANGLE

1°

DISPLAY

On board Control, 0-25Hz Strobe

PAN/TILT ROTATION

540°/270°(8-16bit)

CON PERSONALITY

STANDARD/17CHS, BASIC/13CHS, EXTEND/19CHS

COLOR

19 color+white, rainbow-flow effect

CTO

3000K-8000K motorized CTO

GOBO

Static gobo wheel (29 gobos+white)

PRISM

One 16 prism, bidirectional rotating, speed can be adjusted

LINEAR PRISM

1pcs linear 6F prism, bidirectional rotating, speed can be adjusted

FOCUS

Motorized linear focus

DIMENSIONS (L*W*H)

416x358x712mm

COLOR

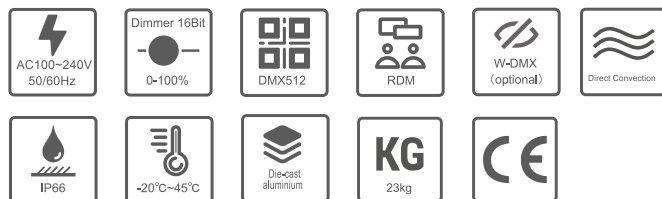


STATIC GOBOS

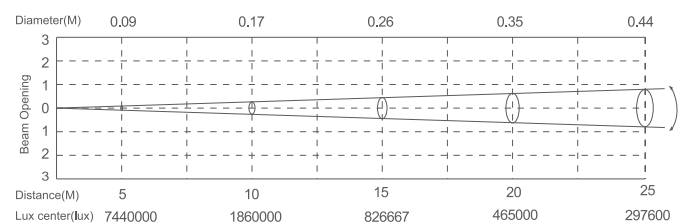


ECLIPSEX LASER BEAM 260 IP is 380W moving head fixture, equipped with a 260W LASER light source. One 230mm wide lens and a 1° ultra-narrow optical angle, presenting a parallel, full and fat beam effect. The illuminance at a distance of 20 meters reaches 650,000 lux, which is twice as bright as the traditional light source 550W bulb. Semiconductor light source, the beam temperature is extremely low, no need for preheating and cooling, lights up instantaneously. With an ultra-long lifespan of 20,000 hours, it reduced the troubles and maintenance costs, and bulb replacement. With 6 linear prisms, 16 facets prisms, 29 fixed gobos, and 19 color filters, realizes various effects and varies colors combination and options. Brand-new lightweight aviation alloy aluminum, which greatly improves the speed of the X/Y axis, adapts to complex lighting programming effects. IP66 all weather protection design, without afraid of tough outdoor environment.

SPECIFICATIONS



PHOTOMETRIC DATA



OPTIONAL ACCESSORIES



Wireless Kit
(2440010465)