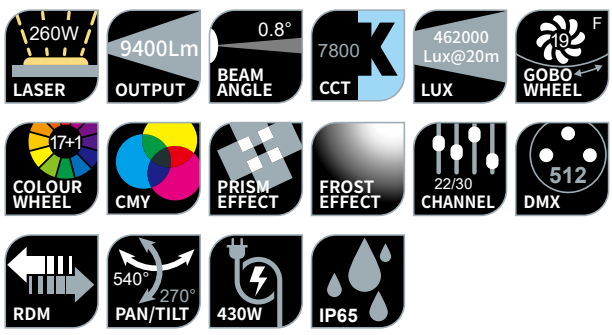
LIGHT IT LIKE IT





Proxima IP



Adopts 260W laser source
Total luminous flux 9,400 lumens
Beam Angle 0.8°
CCT 7800K
462000 Lux@20m
IP65 rating, resistant to harsh environments such as rain, dust, and extreme temperatures, suitable for both indoor and outdoor applications



OPTIC

- Source: 260W laser
- Output: 9400 Lm
- Beam angle: 0.8°
- CCT: 7800 K
- Lux: 462000 Lux@20m
- Lens diameter: 230 mm
- Source lifetime: >20000 H

EFFECT

- Strobe: 1~25Hz
- Fixed gobo wheel: 19 + 1
- Color wheel: 17 + 1
- CMY
- Prism: Wheel 1 (16 fact prism + 6 linear)
  Wheel2 (Double-layer prism + 8 prism)
- Frost: 1
- 6 color wheel: 1 pcs 6color filter, It can rotate and be used with prism

CONTROL & PROGRAM

- Channel: 22/30 CH
- Protocal: DMX512, RDM
- Data connector: 3/5PIN XLR
- Display: 2.8 inches screen, the operation panel has a rechargeable battery that allows you to access the menu to set the address code and make other settings without power on

SOFTWARE

- Via DMX signal to update
- Static waterproof fan, intelligent speed control
- Intelligent temperature protection to ensure LED service life

PAN & TILT MOVEMENT

- Pan: 540° or 630° 8bit/16bit
- Tilt: 270° 8bit/16bit

HOUSING

- Aluminum alloy structure + plastic (VO)
- Fan cooling
- Resistant to salt corrosion

POWER CONSUMPTION

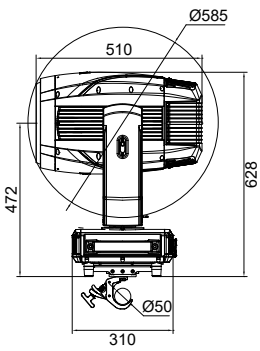
- Rated input voltage: AC 100V~240V 50/60Hz
- Power: 430 W
- Power factor: 0.99

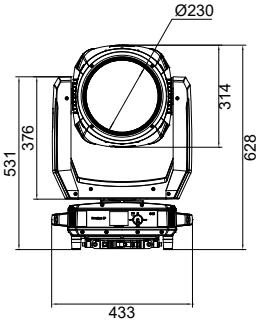
OTHER

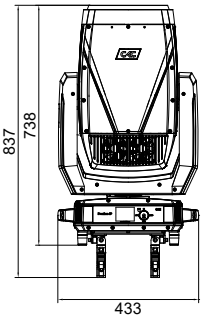
- IP rating: IP65
- Work environment: -40°C ~ 45°C
- Startup environment: -20°C ~ 45°C

SIZE & WEIGHT

- Size: 433 × 310 × 710 mm (Normal version)
  433 × 310 × 738 mm (Integrated light hook version)
- N.W: 38.7 kgs

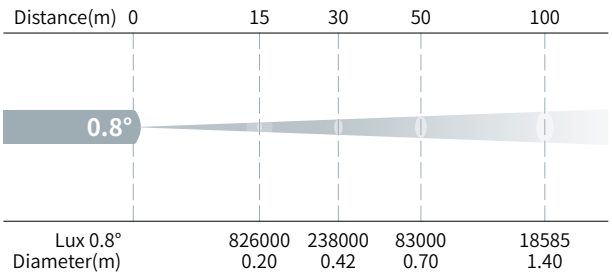








PHOTOMETRICAL DATA



FIXED GOBO



COLOUR



PRISM



FROST

