

FC7

SS815XAL



As an innovative 5 color Fresnel, FREZNO ze-2RGBAL is applied with high-effective optics system, thus generating in excellent color-mixing performance. With HSIC intelligent system, you can mix any color you wanted easily. Color temperatures from 1800K to 10000K, 16 kinds of professional color are programmed. It is an ideal product for professional lighting in TV station, studio, exhibition, conference hall, theater etc.



PRODUCT PARAMETERS

Optical system

Light source
200W RGBAL

Luminous flux
9326lm

Angle
15°-45°

CRI
Ra≥90

CCT
1800K-10000K

Optical system

Size 510x285x261mm

Casing Extruded aluminum

Weight 7.6KG

Color Black

Electrical Specs

Voltage
100-240VAC,50/60Hz

Max. Power
240W

Power Connection
Power in and out

DMX XLR
DMX in and out

Control System

Dimmer
0-100% 16Bit

Cooling
Forced Convection

Control
DMX512、RDM

Zoom
Manual

Display
On board Control, 0-25Hz Strobe

Con Personality
HSIC(8CHS), SSP(10CHS) , TOUR(13CHS), TR16(19CHS)

Work Environment

Ambient Temp
0°C-45°C

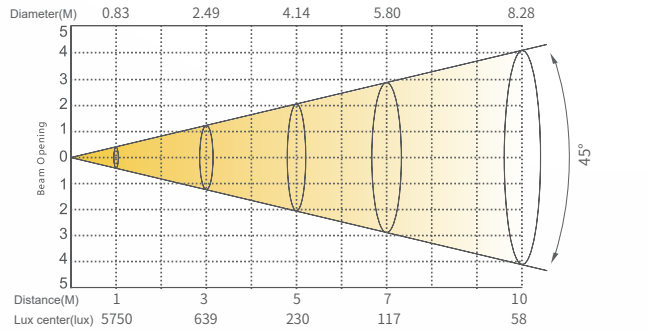
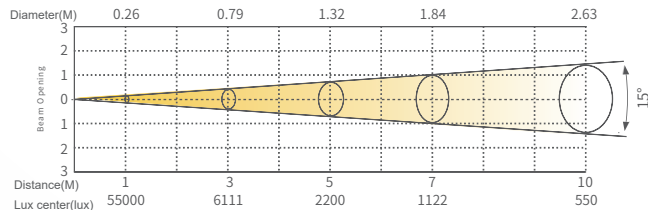
IP Rated
IP20

Certification

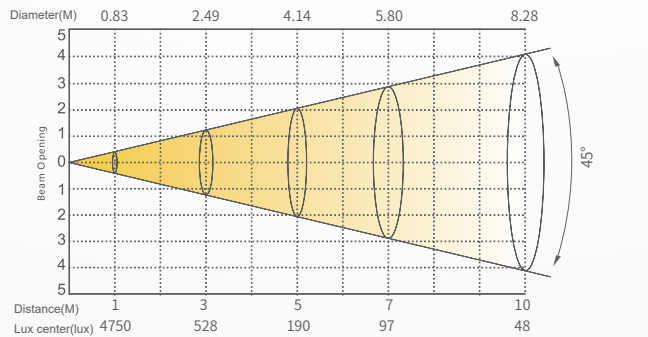
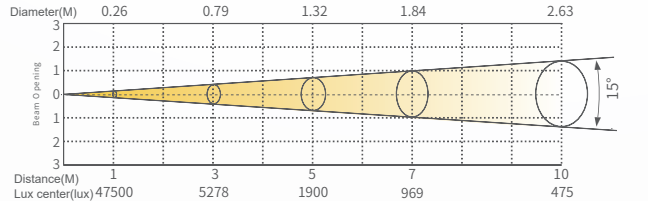
CE、MET

ILLUMINANCE AT DISTANCE

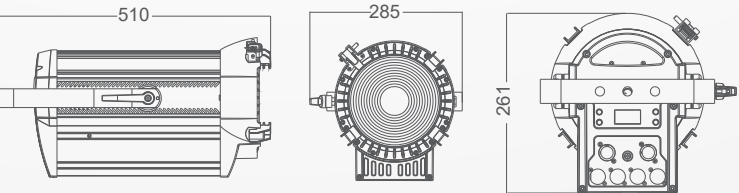
3200K



5600K



DIMENSIONS



ACCESSORIES (Accessories not included unless otherwise stated)

