

EC2

SS867XCE



Navigator Full color Imaging 30 with OSRAM RGBW 40W LED, is a natural heat dissipation mini color imaging lamp, using the international standard DMX512 and RDM protocol, using the self-developed CC intelligent color management system, to ensure the color consistency of the lamp, so that the color coordinates are perfectly in line with the blackbody radiation, built-in macro function 1800-10000K linear color temperature 24 commonly used color card colors. Delicate and smooth dimming, colorful colors for small studios, museums, exhibition halls and other small and medium-sized places to show better results.



PRODUCT PARAMETERS

Optical system

Light source	
40W RGBW	
Luminous flux	CCT
630lm	1800K-10000K
Angle	
19°-36°	

Appearance

Size	291x107x228mm	Casing	Die-cast aluminum
Weight	1.7kg	Color	Black

Electrical Specs

Voltage
100-240VAC,50/60Hz

Max. Power
40W

Power Connection
Power in

Signal socket
Signal line split in two, input/output

Control System

Dimmer
0-100%16Bit

Cooling
Forced Convection

Control
DMX512、RDM、W-DMX(selectable)

Display screen
OLED display

Work Environment

Ambient Temp
0°C-45°C

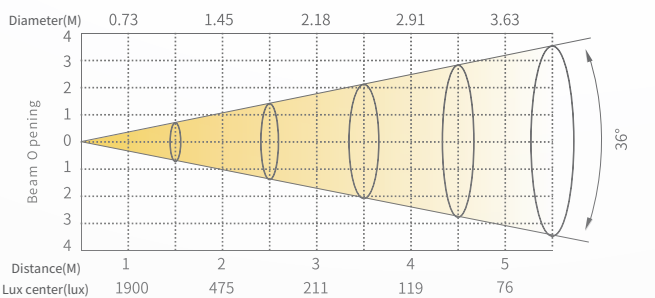
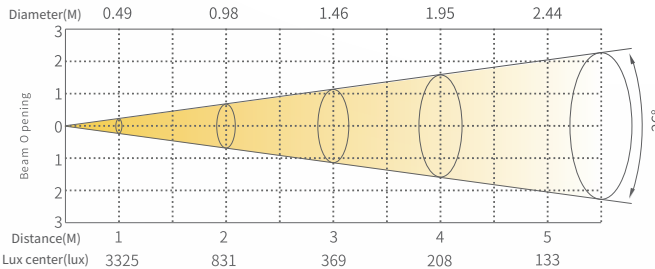
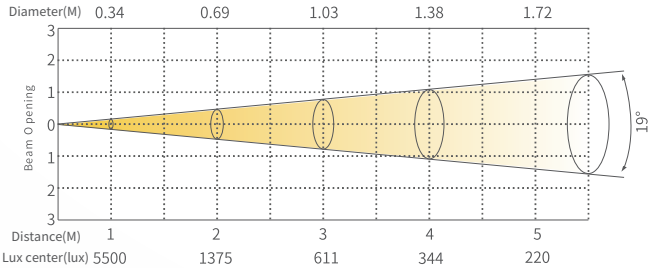
IP Rated
IP20

Certification

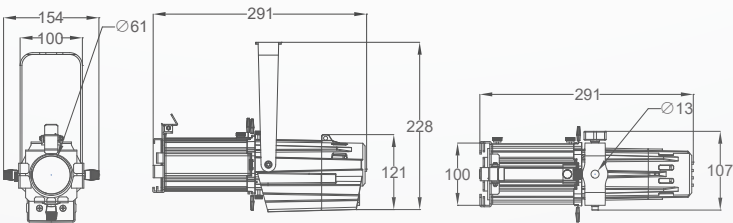
CE、MET

ILLUMINANCE AT DISTANCE

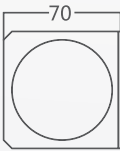
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DIMENSIONS



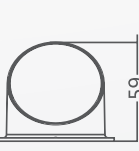
ACCESSORIES (Accessories not included unless otherwise stated)



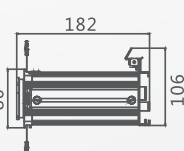
Film holder
(2440103923)



Pattern clip
(2440010257)



Light block
(2440010261)



Zoom barrel (19°-36°)
(68131000043)