

ED4

ECLIPSE 250 SD



PRODUCT INTRODUCTION

ECLIPSE 250 SD is specifically designed for replacing the traditional lamp Ellipsoidal, which can completely support for dimmer pack control, 0-100% dimming, dimming smooth, no shading. It can truly replace the traditional 750W Ellipsoidal. Intelligent power management system can automatically recognize the DMX 512 Protocol and SCR. Intelligent dimmer and zoom knob. It has uniform spot and pure color temperature. Its CRI>95, with compact structure, professional industrial design, it is truly energy saving fixture.

PRODUCT PARAMETERS

Optical system

SS5153SWD	
Light source	300W LED
CCT	3200k
CRI	98
TLCI	98
CQS	96
Angle	5°/10°/14°/19°/26°/36°/50°/15-30°/25-50°

Control System

Dimmer	0-100%16Bit
Cooling	Forced Convection
Control	DMX, RDM, Dimming Pack Control
Display	On board Control, 0-25Hz Strobe
Con Personality	UNO (1CH) , DOS (2CH) , STD.P (3CH)

Work Environment

Ambient Temp	0°C-45°C
IP Rated	IP20

SS5153SCD

Light source	300W LED
CCT	5600k
CRI	96
TLCI	96
CQS	93
Angle	5°/10°/14°/19°/26°/36°/50°/15-30°/25-50°

Electrical Specs

Voltage	AC100-240V, 50/60Hz
Max. Power	240W
Power Connection	Power in and out
DMX XLR	DMX in and out

Certification

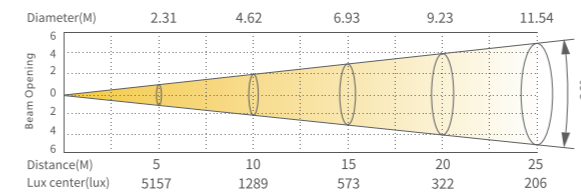
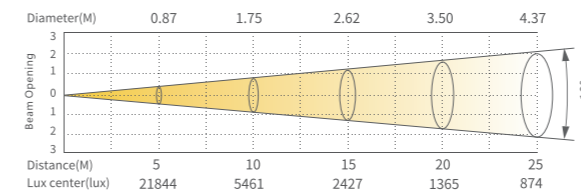
CE, MET

Appearance

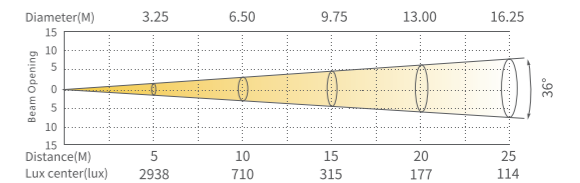
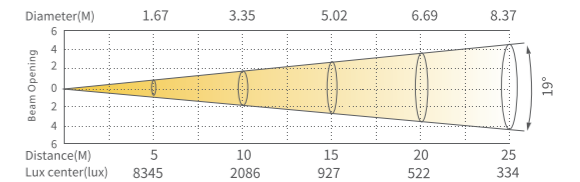
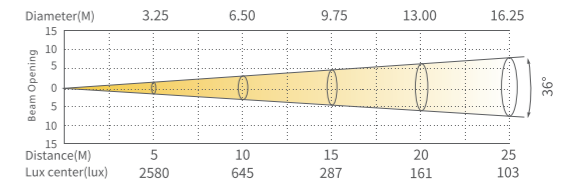
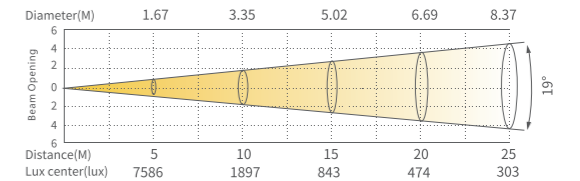
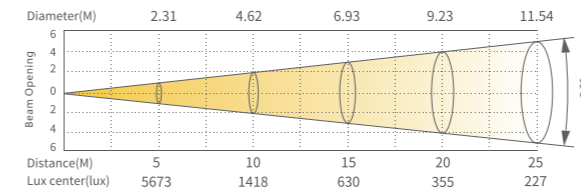
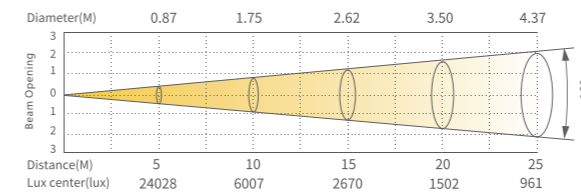
Size	527x301x499mm
Weight	8kg
Casing	Die-cast aluminum
Color	Black

ILLUMINANCE AT DISTANCE

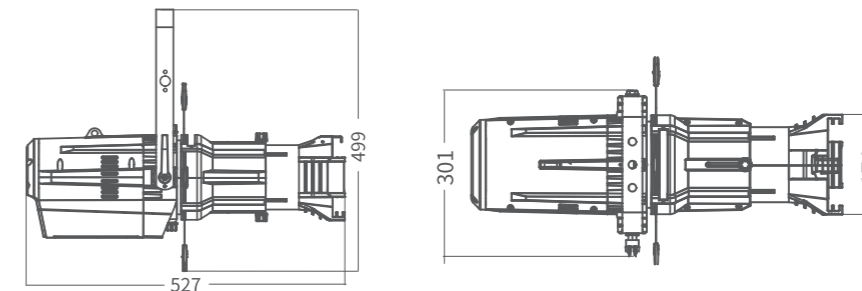
SS5153SWD



SS5153SCD



DIMENSIONS



ACCESSORIES (Accessories not included unless otherwise stated)

