

ECLIPSE 750/D750 HD

SS827SW HD/SC HD



PRODUCT INTRODUCTION

The ECLIPSE 750 HD is a new professional with high density integrated source, 50% brighter than the 1st great successful version, can match exactly professional lens with different degree. Shaping, logo projection is crystal clear, color rendering>90, perfect for theatre, studio, banquet halls and TV stations.

The ECLIPSE D750 HD specifically design for replacing the traditional lamp Ellipsoidal, which controlled by the dimmer pack; It fully match with previous SCR (Silicon Controlled Rectifier) controller, and the DMX512 signal, dimming smooth, no shading. Intelligent power management system can automatically recognize the DMX 512 Protocol and SCR.50% brighter than the 1st successful version, color rendering>90, with compact structure, professional industrial design, it is truly energy saving fixture.

Product parameters

Optical system

SS827SW HD/SC HD

Light source	250W LED
CCT	3200K, 5600K
CRI	Ra:98, TCCl:98, CQS:96
Angle	5°/10°/14°/19°/26°/36°/50° 15°-30°/25°-50°

Appearance

Size	645x370x525mm
Weight	9.6kg
Casing	Die-cast aluminum
Color	Black

Electrical Specs

Voltage	100-240VAC, 50/60Hz
Max. Power	250W
Power Connection	Power in and out
DMX XLR	DMX in and out

Work Environment

Ambient Temp	0°C-45°C
IP Rated	IP20

Control System

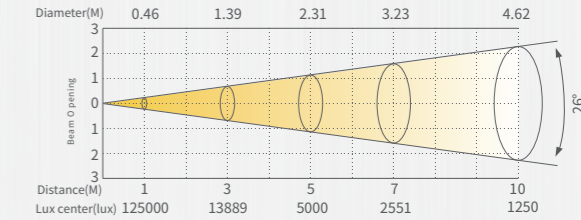
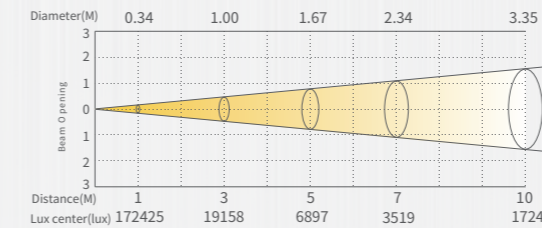
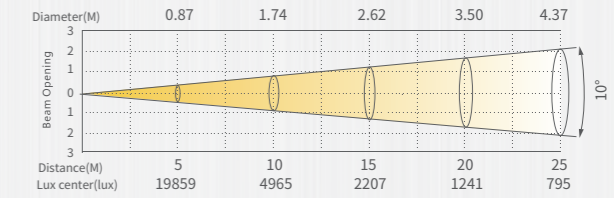
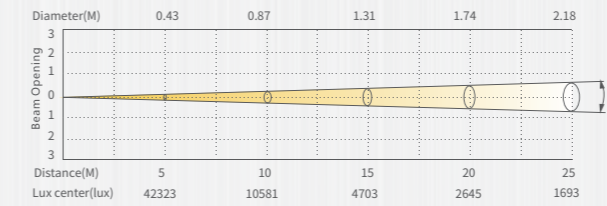
Dimmer	0-100%16Bit
Cooling	Forced Convection
Control	DMX512, RDM
Display	On board Control, 0-25Hz Strobe
Con Personality	UNO(1CHS), DOS(2CHS) STD.P(3CHS)

Certification

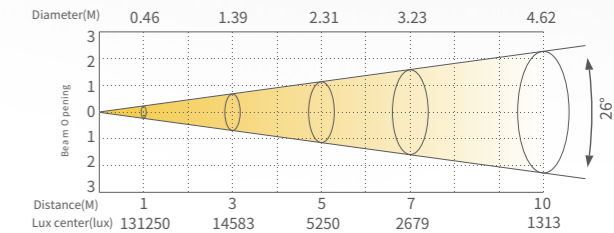
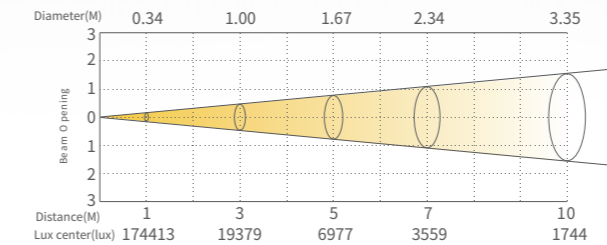
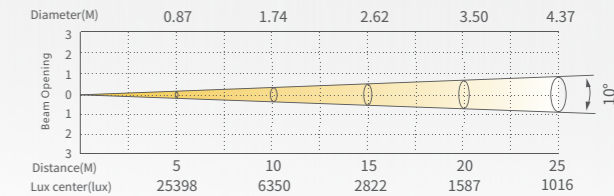
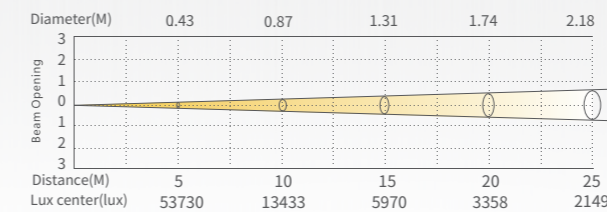
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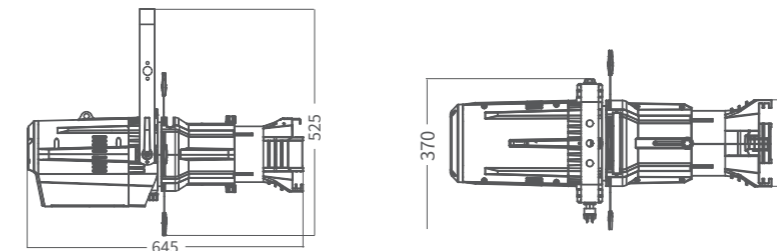
SS827SW HD



SS827SC HD



DIMENSIONS



ACCESSORIES (Accessories not included unless otherwise stated)

