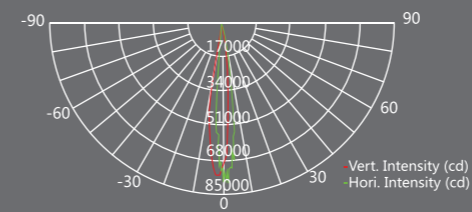




Expression Fresnel

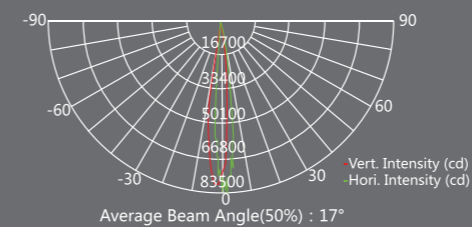
Intensity Distribution & Illuminance At Distance SS811SW



2.0m	15101/20497lx	0.62m
4.0m	3775/5124lx	1.25m
6.0m	1678/2277lx	1.88m
8.0m	944/1281lx	2.52m
10.0m	604/820lx	3.15m

Distance Eavg/Emax Beam Angle : 17° Beam Width

SS811SC



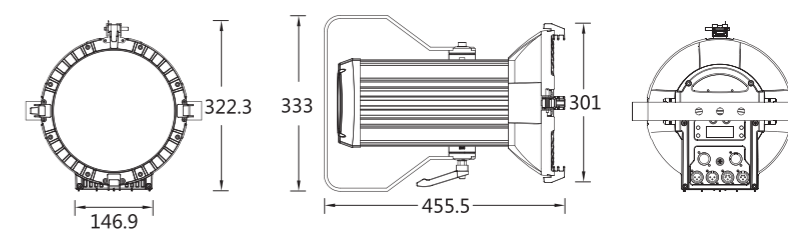
2.0m	15463/20875lx	0.62m
4.0m	3866/5219lx	1.25m
6.0m	1718/2320lx	1.88m
8.0m	966/1305lx	2.52m
10.0m	618/835lx	3.15m

Distance Eavg/Emax Beam Angle : 17° Beam Width

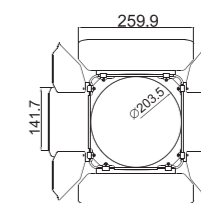
Specifications

Model	SS811SW	SS811SC
Msx.Flux	8400lm	8600lm
Peak Intensity	82091cd	83500cd
Color Rendering	> 85Ra	> 85Ra
LED Qty	32PCS	32PCS
Driver Current	3A	3A
Max Power	300W	300W
Control Personality	UNO, DOS, STD.P 1CH, 2CHS, 5CHS	UNO, DOS, STD.P 1CH, 2CHS, 5CHS
Electronic Zoom	15°-60°	15°-60°
Color Temperature	3200K±5%	5600K±5%
Dimensions	455X333X318mm	455X333X318mm
Weight	7.5kg	7.5kg
Housing	Extruded aluminium	Extruded aluminium
Color	Black	Black
Environment	Dry	Dry

Dimension



Accessories



Barn doors
(P/N: X40252)

* Accessories not included unless otherwise stated

- AC100-240V,50/60Hz Input Voltage
- On-board Dimmer
- 0~20Hz Strobe
- DMX512 Control Protocol
- DMX in/out Power in/out Fixture Connection
- 0-100%(16-bit) Dimmer
- Forced convection Cooling
- CE/cETL Certification
- 20~45° Operation Temperature