

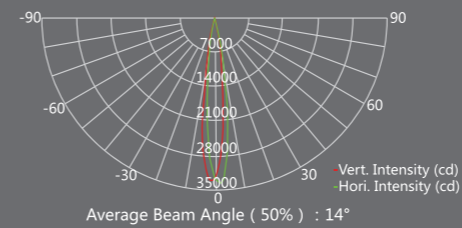


Lightone
光音



Expression Fresnel

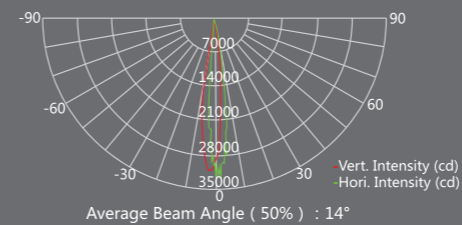
Intensity Distribution & Illuminance At Distance SS808SW



2.0m	5972/8356lx	0.49m
4.0m	1493/2089lx	0.99m
6.0m	663/928lx	1.48m
8.0m	373/522lx	1.97m
10.0m	239/334lx	2.46m

Distance Eavg/Emax Beam Angle : 14° Beam Width

SS808SC



2.0m	5720/8500lx	0.49m
4.0m	1430/2125lx	0.99m
6.0m	635/944lx	1.48m
8.0m	357/531lx	1.97m
10.0m	229/340lx	2.46m

Distance Eavg/Emax Beam Angle : 14° Beam Width

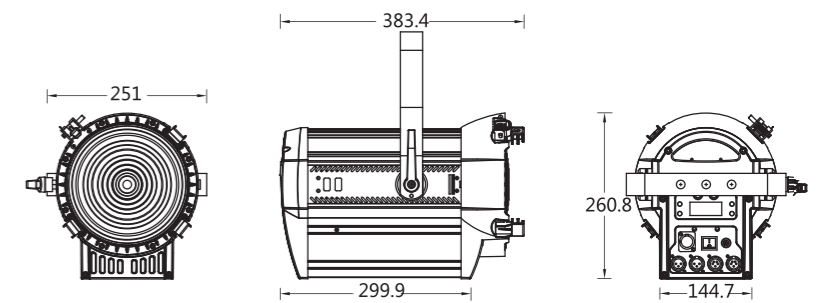


- 100~240VAC Input Voltage
- On-board Dimmer
- 0~20Hz Strobe
- DMX512 Control Protocol
- DMX in/out Power in/out Fixture Connection
- 0-100%(16-bit) Dimmer
- Forced convection Cooling
- CE/cETL Certification
- 20°~45° Operation Temperature

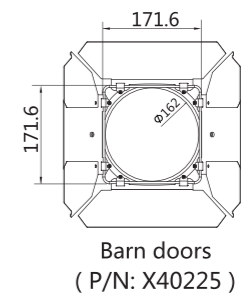
Specifications

Model	SS808SW	SS808SC
Msx.Flux	5300lm	5400lm
Peak Intensity	34000cd(at 15°zoom)	34000cd(at 15°zoom)
Color Rendering	> 85Ra	> 85Ra
LED Qty	16PCS	16PCS
Driver Current	3A	3A
Max Power	180W	180W
Control Personality	UNO, DOS, STD.P 1CH, 2CHS, 5CHS	UNO, DOS, STD.P 1CH, 2CHS, 5CHS
Electronic Zoom	15°-45°	15°-45°
Color Temperature	3200K±5%	5600K±5%
Dimensions	417X286X260mm	417X286X260mm
Weight	6.6kg	6.6kg
Housing	Extruded aluminium	Extruded aluminium
Color	Black	Black
Environment	Dry	Dry

Dimension



Accessories



* Accessories not included unless otherwise stated