

Fresnels led variable white colour



Fresnel led studio 200w variable white 2700K° to 6500K°

SPL-200/BI/MO SPL-200/BI/PO

- High efficient led 200w Bi-colour CRI ≥ 95
- Power consumption: 200w
- Dimming 0 to 100%
- Adjustable colour temperature: 2700K° to 6500K°
- Flicker free
- Power requirements 90V-240V 50/60Hz
- Control method: DMX or local (manual) dimming
- Powercom for power daisy chain
- Fresnel lens Ø 150mm
- MO manual operation version - PO pole operation version

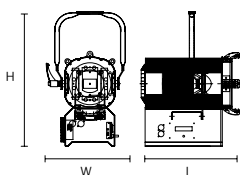
Supplied with

- Barndoor 8-leaf
- Filter frame
- Safety grid
- 2 m power supply cable

Accessories

- Barndoor 8-leaf
- Colour conversion & Diffusion filter frame

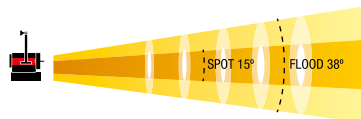
Dimensions



L 380mm (14.96") W 306mm (12.04")
H 542mm (21.33") 9,500 kg

Photometric data

Spot					
Distance	4 mts	5 mts	6 mts	7 mts	8 mts
Center beam	3810 lux	2430 lux	1680 lux	1203 lux	990 lux
Light beam Ø	1,10 mts	1,60 mts	1,80 mts	2,00 mts	2,30 mts
CCT	6300	6300	6300	6300	6300
CRI	95	95	95	95	95
Center beam	2975 lux	1900 lux	1340 lux	952 lux	750 lux
CCT	2825	2825	2825	2825	2825
CRI	96,5	96,5	96,5	96,5	96,5



Flood					
Distance	4 mts	5 mts	6 mts	7 mts	8 mts
Center beam	1400 lux	900 lux	630 lux	480 lux	380 lux
Light beam Ø	2,40 mts	3,00 mts	3,50 mts	4,20 mts	4,40 mts
CCT	6580	6580	6580	6580	6580
CRI	95	95	95	95	95
Center beam	1106 lux	703 lux	495 lux	365 lux	295 lux
CCT	2890	2890	2890	2890	2890
CRI	96,7	96,5	96,7	96,7	96,7

Fresnel led studio 400w variable white 2700K° to 6500K°

SPL-400/BI/MO SPL-400/BI/PO

- High efficient led 400w Bi-colour CRI ≥ 95
- Power consumption: 400w
- Dimming 0 to 100%
- Adjustable colour temperature: 2700K° to 6500K°
- Flicker free
- Power requirements 90V-240V 50/60Hz
- Control method: DMX or local (manual) dimming
- Powercom for power daisy chain
- Fresnel lens Ø 175mm
- MO manual operation version - PO pole operation version

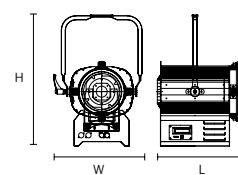
Supplied with

- Barndoor 8-leaf
- Filter frame
- Safety grid
- 2 m power supply cable with Powercom

Accessories

- Barndoor 8-leaf
- Colour conversion & Diffusion filter frame

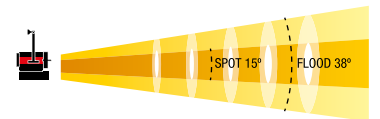
Dimensions



L 396mm (15.59") W 399mm (15.70")
H 542mm (21.33") 12,500 kg

Photometric data

Spot					
Distance	4 mts	5 mts	6 mts	7 mts	8 mts
Center beam	8800 lux	5670 lux	3800 lux	2805 lux	2160 lux
Light beam Ø	1,10 mts	1,60 mts	1,80 mts	2,00 mts	2,30 mts
CCT	6240	6240	6240	6240	6240
CRI	96	96	96	96	96
Center beam	4300 lux	2730 lux	1950 lux	1380 lux	1078 lux
CCT	2860	2860	2860	2860	2860
CRI	97	97	97	97	97



Flood					
Distance	4 mts	5 mts	6 mts	7 mts	8 mts
Center beam	3214 lux	2038 lux	1360 lux	1020 lux	832 lux
Light beam Ø	2,50 mts	3,30 mts	4,00 mts	4,30 mts	5,20 mts
CCT	6580	6580	6580	6580	6580
CRI	95,7	95,7	95,7	95,7	95,7
Center beam	1550 lux	997 lux	666 lux	513 lux	422 lux
CCT	2890	2890	2890	2890	2890
CRI	97	97	97	97	97