

FRESNELS LED



SPL-400/MO SPL-400/PO

FRESNEL LED STUDIO 400W

- High efficient led 400w high CRI ≥ 95
- Power consumption: 400w
- Colour temperature 5600K° or 3200K°
- Dimming 0 to 100%
- Flicker free
- Power requirements 90V-240V 50/60Hz
- Control method: DMX or local (manual) dimming
- Provided with powercom connectors for power daisy chain
- Fresnel lens Ø 175mm
- MO manual operation version - PO pole operation version

ACCESSORIES

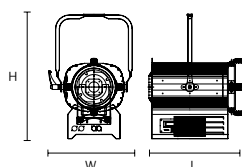


Barndoor 8-leaf



Colour conversion & Diffusion filter frame

DIMENSIONS



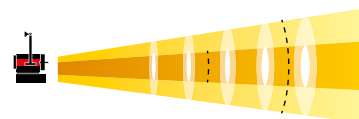
L 396mm (15.59")
W 399mm (15.70")
H 542mm (21.33")
KG 12,500 kg

PHOTOMETRIC DATA

Spot

Distance	5 mts	6 mts	7 mts	8 mts	9 mts
Center beam	5500 lux	3800 lux	2800 lux	2110 lux	1710 lux
Light beam Ø	2,00 mts	2,30 mts	2,70 mts	3,20 mts	3,70 mts
CCT K°	5270	5270	5270	5270	5270
CRI	95,5	95,5	95,5	95,5	95,5

Center beam	4800 lux	3380 lux	2450 lux	1890 lux	1465 lux
Light beam Ø	2,00 mts	2,30 mts	2,70 mts	3,20 mts	3,70 mts
CCT K°	3100	3100	3100	3100	3100
CRI	98	98	98	98	98



Flood

Distance	5 mts	6 mts	7 mts	8 mts	9 mts
Center beam	3230 lux	2290 lux	1690 lux	1300 lux	990 lux
Light beam Ø	3,10 mts	3,40 mts	4,10 mts	5,00 mts	6,10 mts
CCT K°	5430	5430	5430	5430	5430
CRI	95,5	95,5	95,5	95,5	95,5

Center beam	1800 lux	1285 lux	990 lux	780 lux	600 lux
Light beam Ø	3,10 mts	3,40 mts	4,10 mts	5,00 mts	6,10 mts
CCT K°	3100	3100	3100	3100	3100
CRI	98	98	98	98	98

KIT CONTENTS

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