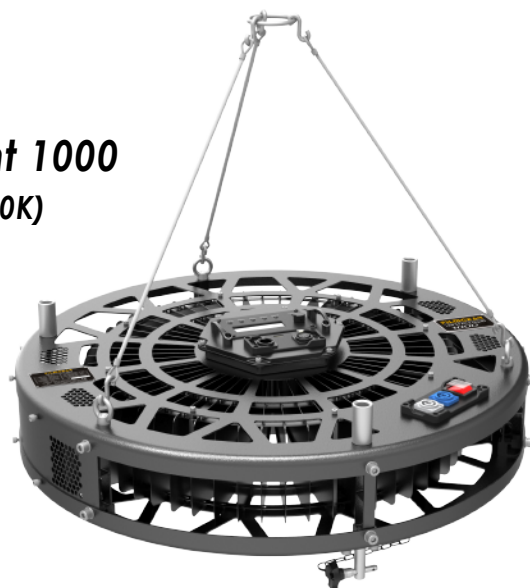


LED Space Light 1000 (Bi-Color 2700K-6000K)

LAMPHEAD CONTENTS

- Lamp Housing
- Hanging Wire
- Black Skirt
- Silk Skirt
- Target Assembly
- AC Cable



with Black Skirt



with Silk Skirt



with Stirrup
(Yoke Mount)

LED Space Light 1000 (Bi-Color)

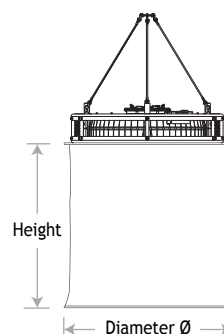
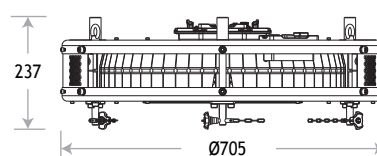
SPECIFICATIONS

Identity No.	L0100LSP (220V)
	L0101LSP (110V)
Max. Capacity	950W
Voltage	180V - 250V AC or 90V - 125V AC
Current	4.5A@ 220V AC 9A@ 110V AC
Color Temp.	Adjustable 2700K - 6000K
CRI	>95
TLCI	>95
Dimming	0-100%
Control Signal	DMX 512
DMX Channel	2
LED Life	Approx. 30,000 Hrs
Class / IP Rating	1 / IP20
Max. Surface Temp.	60°C
Max. Ambient Temp.	45°C
Min. Distance to Illuminated Object	1.0 m
Min. Distance to Flammable Object	0.5 m
Weight (Lamphead)	18.0 kg
Weight (with Stirrup)	22.0 kg

ACCESSORIES

- DMX Cable
- Stirrup with Ø28mm (1-1/8 in.) Spigot (for Yoke Mount)
- Softbox (for Yoke Mount)
- Diffusion Cloth (for Yoke Mount)
- Eggcrate (for Yoke Mount)

DIMENSIONS (mm)



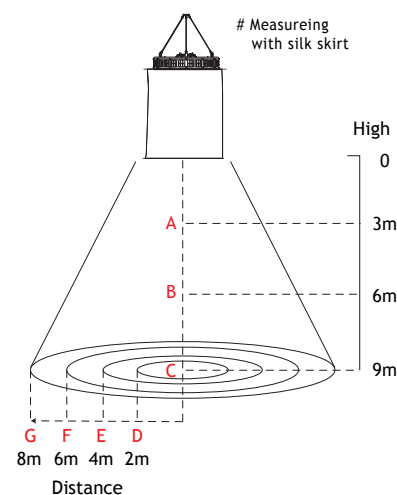
Black Skirt :
Ø980 x H 1090

Silk Skirt :
Ø850 x H 915

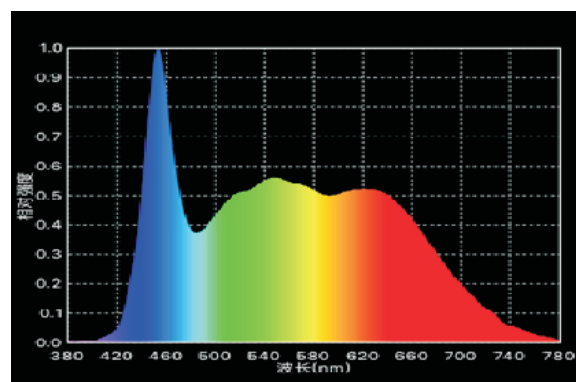
Target Assembly :
Ø920

PHOTOMETRIC DATA

Position	Color Temp.	Daylight	Tungsten
Center 3m High <A>		1982 Lux	1502 Lux
Center 6m High 		485 Lux	380 Lux
Center 9m High <C>		150 Lux	122 Lux
Distance 2m <D>		145 Lux	109 Lux
Distance 4m <E>		108 Lux	86 Lux
Distance 6m <F>		86 Lux	68 Lux
Distance 8m <G>		61 Lux	44 Lux

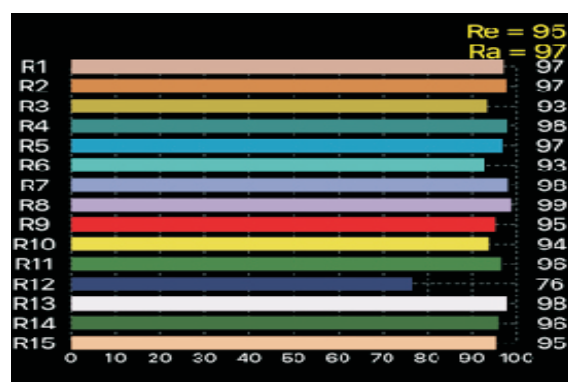


SPECTRUM

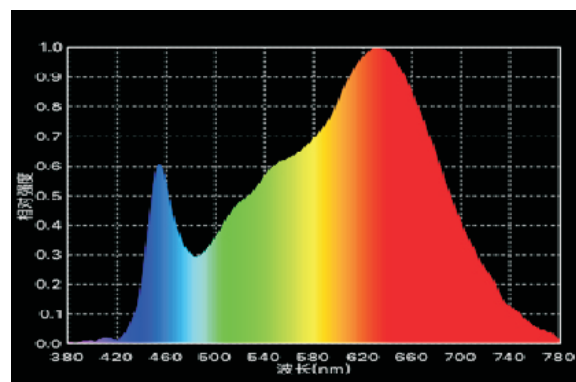


Daylight

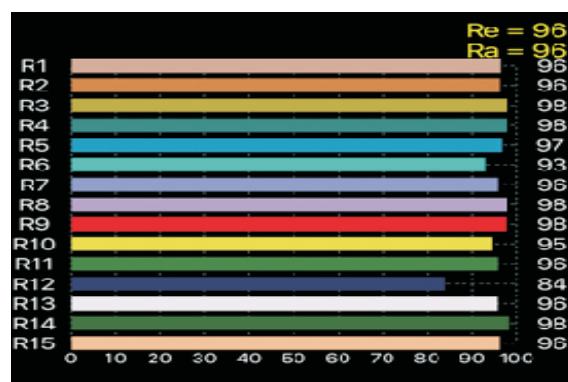
HISTOGRAM



Daylight



Tungsten



Tungsten