898

FILMGEAR

Power Beam

HYBRID

DAYLIGHT
4k/2.5kW

TUNGSTEN
5k/2kW

SPECIFICATIONS

Identity No.	L0400PBH
Capacity	Daylight : 4,000W / 2,500W Tungsten : 5,000W / 2,000W
Voltage	Daylight : 200V / 115V Tungsten : 200 - 240V AC
Parabolic Reflector	Ø498mm
Protective Lens	Ø500mm
Lamp Type	HMI 4000W SE / 2500W SE
	Tungsten 5000W SE / 2000W SE
Lamp Holder	G38
Stirrup	Ø28mm Spigot
Class / IP Rating	1 / IP 23
Max. Surface Temp.	210 °C
Min. Dis. to Illuminated Obj.	15m
Min. Dis. to Flammable Obj.	1.5m
Operating Range	+45° ~ 0° ~ -45°
Weight (lamphead)	38kg

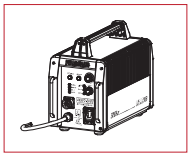
LAMPHEAD CONTENTS

Lamp Housing with

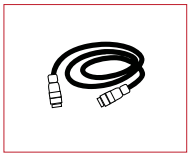
- High Reflective Parabolic Glass Mirror
- On-Off Switch
- Stirrup with Ø28mm Spigot
- Lamphead to EB Cable 7m
- Inlet Cable 7m (Bare End)

Exclude Lamp Bulb
HMI Mode : Requires Electronic Ballast

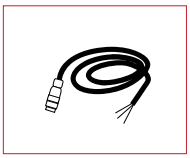
ACCESSORIES



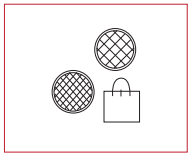
4k/2.5kW
Electronic Ballast



4k/2.5kW Head to
Ballast Cable



5k/2kW Cable
(Bare End)



Scrims with Bag

Transport Case

FILM GEAR INT. reserves the right to change or alter any of the items detailed on this page, to increase or improve manufacturing techniques without prior notice. @ 20230822

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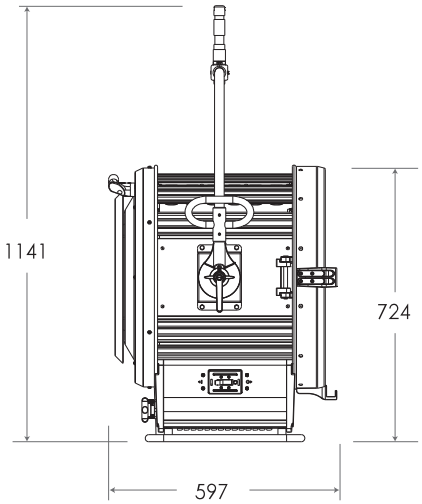
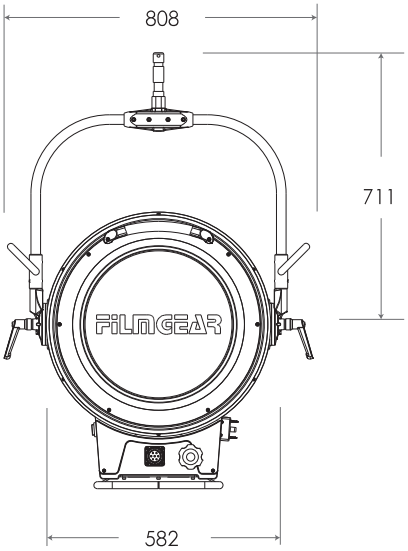
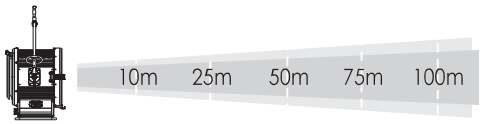
DIMENSIONS (mm)





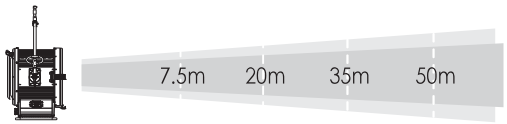
PHOTOMETRIC DATA

DAYLIGHT
4k/2.5kW



4kW						
Spot	Lux	151470	24240	6060	2690	1520
	Beam Ø	0.61m	0.61m	0.61m	0.61m	0.61m
Flood	Lux	19920	3190	800	350	200
	Beam Ø	2.4m	6m	12.01m	18.0 m	24.02m
2.5kW						
Spot	Lux	109160	17470	4370	1940	1090
	Beam Ø	0.61m	0.61m	0.61m	0.61m	0.61m
Flood	Lux	12460	2030	510	230	130
	Beam Ø	2.4m	6m	12.01m	18.01m	24.02m

TUNGSTEN
5k/2kW



5kW					
Spot	Lux	32000	4500	1469	720
	Beam Ø	1.28 m	3.4 m	5.95 m	8.5 m
Flood	Lux	3653	514	168	82
	Beam Ø	3.38 m	9 m	15.75 m	22.5 m
2kW					
Spot	Lux	35556	5000	1633	800
	Beam Ø	0.83 m	2.2 m	3.85 m	5.5 m
Flood	Lux	1557	219	72	35
	Beam Ø	3.38 m	9 m	15.75 m	22.5 m