



Daylight Par 4kW/2.5W

SPECIFICATIONS

Identity No.	L04025DP
Capacity	4,000W / 2,500W
Lamp Bulb Voltage	200V / 115V
Protective Lens	Ø335mm (13-1/8 in.)
Par Lens	Ø300mm (11-3/4 in.)
Lamp Type	HMI 4000W SE / HMI 2500W SE
Color Temp.	5600K
Lamp Holder	G38
Stirrup	Ø28mm (1-1/8 in.) Spigot
Class / IP Rating	1 / IP 23
Max. Surface Temp.	190 °C
Max. Ambient Temp.	45 °C
Min. Distance to Illuminated Object	10 m
Min. Distance to Flammable Object	1 m
Operating Range	+45° - 0° - -45°
Weight (lamphead)	19.6 kg
Weight (with barndoor)	22.1 kg

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LAMPHEAD CONTENTS

- Lamp Housing without Bulb (purple grey & silver color)
- 4-leaf Rotatable Barndoor with Safety Wire
- Ø335mm (13-1/8 in.) Protective Lens
- Set of 5 Par Lenses with Lens Case
- Inlet Cable with Multi-Pin Connector
- Stirrup with Ø28mm (1-1/8 in.) Spigot

Requires Electronic Ballast, Lamphead to Ballast Cable and Lamp Bulb

ACCESSORIES

Electronic Ballast V3 : 4kW/2.5kW

Lamphead to Ballast Cable : 7m (23 ft.) or 15m (49 ft.)

4-leaf Rotatable Barndoor

Set of 5 Par Lenses Ø300mm (11-3/4 in.) with Lens Case :

Spot, Medium Flood, Wide Flood,

Super Wide Flood, Frosted Super Flood

Set of 4 Scrims Ø394mm (15-1/2 in.) :

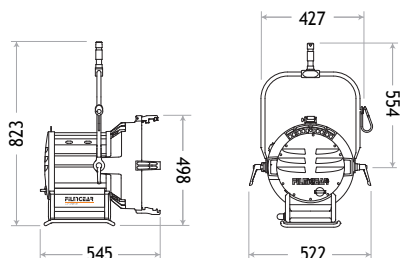
Full Single, Full Double, Half Single, Half Double

Scrim Bag

Safety Cable (for lamphead)

Safety Wire (for barndoor)

DIMENSIONS (mm)



PHOTOMETRIC DATA

		10m	15m	20m		10m	15m	20m	
4000W					2500W				
Spot (8°)	Lux	57318	25474	14329	Spot (8°)	Lux	54288	24128	
	Beam Ø	1.40 m	2.10 m	2.08 m		Beam Ø	1.40 m	2.10 m	
Medium Flood	Lux	22574	10033	5643	Medium Flood	Lux	17827	7923	
(10° x 20°)	Beam Ø	1.75 x 3.53 m	2.62 x 5.29 m	3.50 x 7.05 m	(10° x 20°)	Beam Ø	1.75 x 3.53 m	2.62 x 5.29 m	
Wide Flood	Lux	7838	3479	1957	Wide Flood	Lux	3384	1504	
(20° x 45°)	Beam Ø	3.53 x 8.28 m	5.29 x 12.43 m	7.05 x 16.56 m	(20° x 40°)	Beam Ø	3.53 x 7.28 m	5.29 x 10.92 m	
Super Wide Flood	Lux	4040	1976	1010	Super Wide Flood	Lux	2677	1190	
(40°)	Beam Ø	7.28 m	10.92 m	14.46 m	(30°)	Beam Ø	5.36 m	8.04 m	
Frosted Super Flood	Lux	2677	1190	669	Frosted Super Flood	Lux	1326	589	
(36°)	Beam Ø	6.30 m	9.75 m	13.00 m	(35°)	Beam Ø	6.31 m	9.46 m	
								332	
								12.61 m	