

Product Specification Sheet

Arena High Performance Fresnel



A 2.0kW / 2.5kW Fresnel luminaire using a 250mm lens. Beam quality is excellent with a well-controlled flat even field with a distinct "white-blue" tint.

The Arena High Performance Fresnel offers superior light output, strength and industry leading performance.

Features

Leading performance for a theatre Fresnel due to 250mm diameter lens.

Wide range of beam angles: 9° - 56°.

Integrated safety bond rated for the luminaire.

Flat even beam with very little spill allows clean masking with barndoor flaps.

Adjustable yoke balance point.

Swing-down door for easy access to lamp or lens.

"Cool Touch Technology" – rear mouldings and large rear grab handle.

Your choice of GY16 lamp socket for CP72, 2.0kW lamp or G22 lamp socket for CP91 2.5kW or CP92 2.0kW lamp.

'Posi-slide' focus system with no metal to metal contact provides smooth focus movement.

Effective airflow maintains lower body temperature.

Constructed of pressure die-castings and aluminium extrusion.

Lamps: 220V-240V

GY16 lamp socket / 2000W

CP72
50,000 lumens 400 hours average life

G22 lamp socket / 2500W

CP91
65,000 lumens 400 hours average life

G22 lamp socket / 2000W

CP92
50,000 lumens 400 hours average life

Order Codes

10SF2520GY16
Arena H.P. Fresnel - GY16
10SF2525G22
Arena H.P. Fresnel - G22

20BDSF2025 Barndoor
20SM25 Lens safety mesh
20HC Suspension hookclamp

Approvals

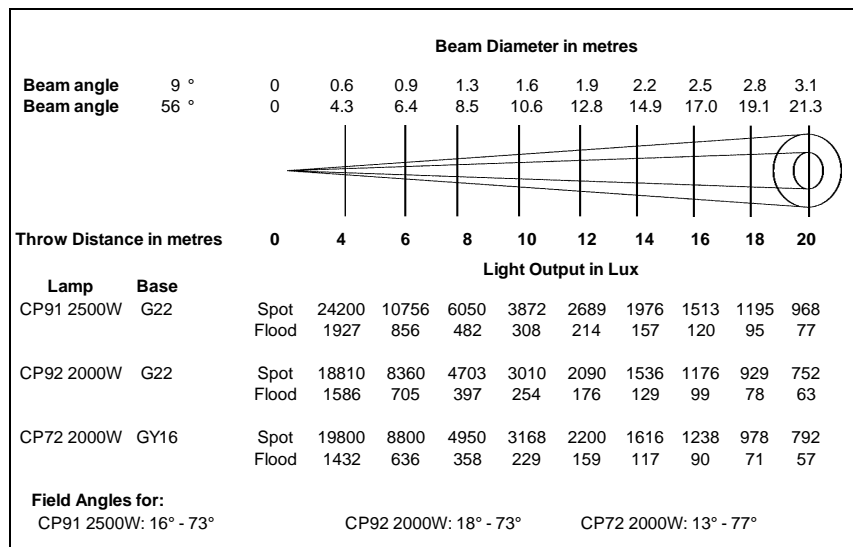
Fully tested and compliant to CE standards.

For more information please contact

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info@lightmoves.com.au
138-146 Browns Rd, Noble Park VIC 3174

Photometric Data

Tests conducted using standard Philips lamps.



Physical Data

Weight: 8.7kg

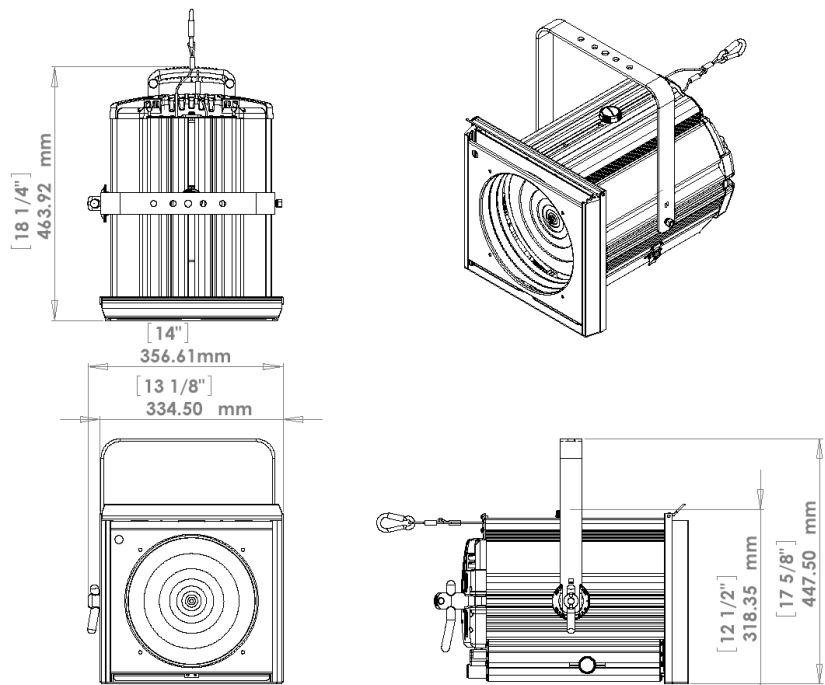
Packed Weight: 11.0kg

Carton Size: 310 x 375 x 520

Carton Size Cubic: 0.06

Colour Frame Size: 245mm x 310mm

Included: 1x colour frame, 1x M12 suspension bolt set, instruction leaflet.



Philips Selecon reserves the right to change the specifications without notice (October 2011)