



1200 HIGH PERFORMANCE FRESNEL

The 1200 High Performance Fresnel provides unmatched performance and beam quality. A 1.0/1.2kw luminaire using a 175mm (7") fresnel lens. The adjustable cone of light has a soft edge, easily blended with adjacent beams to provide even illumination. Constructed of pressure die-castings and aluminium extrusion

FEATURES

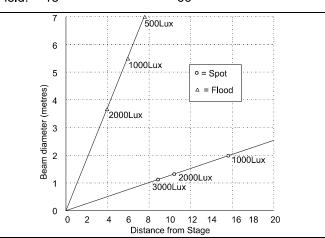
- Top performing theatre Fresnel on the market, up to 50% extra light output.
- Wide range of beam angle from 7° to 56°.
- Flat even beam with very little spill allows clean masking cut with barndoor flaps.
- Adjustable yoke balance point.
- 'Swing-down' door for easy access to lamp or cleaning. Disconnects mains supply when open.
- Smooth 'posi-slide' focus system with no metal to metal contact.
- Available in a pole-operated version for studio use.
- Fully tested and compliant to CE standards.

PHOTOMETRIC DATA

Tests conducted using a standard T29, 1200w, 240v, 27,600 lumens lamp.

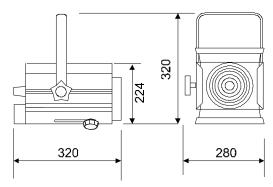
Beam angles:

Spot 7° 228,939 cd Flood 56° 27,158cd Field: 13° 66°





PHYSICAL DATA



Weight: 5.0 Kg

Packed Weight: 5.5Kg Carton Size: 350 x 280 x 230 Carton Size Cubic: 0.023

Colour Frame Size: 185mm x 185mm (DIN std.)
Included: 1 x colour frame, 1 x M12 nut & bolt set,

instruction sheet

ORDER CODES & ACCESSORIES

SF1200 Fresnel 10SF1200NL
SF1200 Fresnel - pole op. 10SF12NLPO
Barndoor 20BDSF10
Lens Safety Mesh 20SM6
Suspension Hookclamp 20HC
Safety Bond 20SC

Your Selecon Distributor

Selecon reserves the right to change the specifications without notice (04/97)