



## FRESNEL 6"

Model # L6200

### STURDY STEEL CONSTRUCTION

- Three sided colour gel frame brackets
- Focusing by bottom handle slide mechanism
- 6" heat resistant Fresnel lens
- Spherical aluminum reflector
- Focused from spot to flood with an even field
- Well ventilated
- Colour frame included
- Durable powder paint finish

### Applications:

- Window Displays
- Architectural
- Theaters
- Museums
- Nightclubs

### Specifications:

The unit is a 750w 6" Fresnel for use with tungsten-halogen medium prefocus lamps. The Fresnel lens produces a high intensity, soft edged beam for back, side and wash lighting. The housing is constructed of 22 gauge and 20 gauge steel. The main body is formed and properly ventilated for cool operation.

- Standard black finish
- Barn doors optional
- C-clamp optional
- High hat - snoots optional
- Lamp BTL, BTN

Rating: 120/240 Volts A.C. or D.C.

6.2 Amps Max. 750 Watts

Cable: 3 feet of 3-#14 ga SEW leads, sheathed, tails

Socket: Medium prefocus

Weight: 4 Kg. 9 Lbs.

SECTION

3.1