

**Product Model No.** : LK F200 T  
**Product Description** : LED Fresnel Spot 3200K 200W

## LED FRESNEL SPOT 200W

High Quality and high bright LED Fresnel Spot light 200W Lamp source having excellent purity parameters like CRI, TLCI & R9 Values makes it ideal to use it for Tv Studio Lighting, Auditorium Stage Lighting, Church Lighting, Film Lighting and other multipurpose applications. Light is made with Threaded German Fresnel lens with accurate zoom in beam angle.



Accessories: Barndoor, Gel frame, POS Yoke, Safety Chain, C Clamp

### Technical Specifications:

#### Electrical & Power:

- Power Consumption 210W
- Input Voltage AC 100V ~ 240V, 50Hz

#### Optical Arrangement:

- Beam Angle Zoomable 10° ~ 40° / 10° ~ 60°
- DmX Zooming Option Available
- German Made Threaded Glass Fresnel Lens

#### Lamp Source:

- LED COB Based Source
- CCT 3200K 1 x 200W Chip on Board
- Colour Rendering Index 95+
- Tel. Lighting Consistency Index 95+
- R9 Value 90+
- 50,000 Hours Burning life

#### Physical & Construction:

- Dimension 443 x 277 x 426mm
- Weight 8.4 Kgs/ 18.51 lbs
- DmX 5 Pin In and Out
- Power Loop In and Out
- Ingress Protection IP20
- Aluminium Body with Black Powder coated finish
- LCD Easy View Display

#### Control:

- DmX 512 Through 5 Pin XLR
- 1 Channel DmX Control
- Manual Mode Operation
- Master Slave Mode

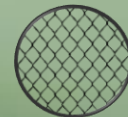


#### Others:

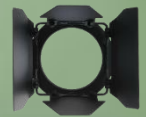
- Working Temperature +45° ~ -30°
- Copper Tube – Sensor Based Cooling system
- Light Compatible upto 10K FPS Shoots



Gel frame



Scrim

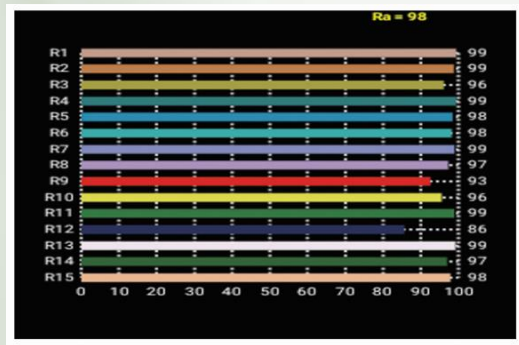
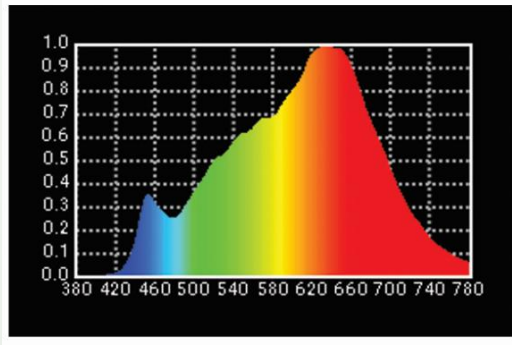


Barndoor



### Tv Studio Lighting

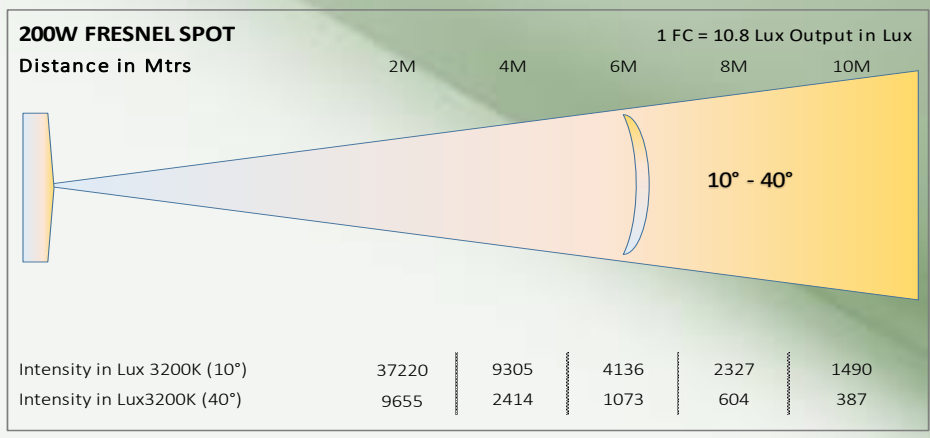
## 200W LED FRESNEL SPOT – 3200K



### Features

<p>Lamp Source</p> <p>LED COB 200W</p>	<p>CC Temp.</p> <p>3200K</p>	<p>Beam Angle</p> <p>10° ~ 40°</p>	<p>DMX Channels</p> <p>1 CH</p>
<p>Power</p> <p>210W</p>	<p>Control</p> <p>DMX 512</p>	<p>Power / DMX</p> <p>In Out</p>	<p>CRI Value</p> <p>95+</p>

### Photometry Readings



- Available Models:**
- LK F200 D (Daylight)
  - LK F200 BC (Bi Color)
  - LK F200 RGBW (RGBW)

### Fixture Images

