LEKSA® LIGHTING

LED BLINDER LIGHT – 200W

Product Model No.	: LK BLDR 2100 T/D
Product Description	: 200W LED Blinder Light 2x100

High bright uniform distributed 100W Each LED Source for illuminating the multipurpose venues, large audience, Auditorium Stages, DJ & Event Stages, Large photographic venues, Production Studios, Discotheques, Film & Band performances for providing flood lighting effect.

Accessories: Safety Chain, C Clamp

Technical Specifications:

Electrical & Power:

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

Optical Arrangement:

- Beam Angle 30°

Lamp Source:

- LED COB Based Source
- 3200K/5600K, 2 x 100W Chip on Board
- Colour Rendering Index 95+
- Tel. Lighting Consistency Index 95+
- R9 Value 90+
- 50,000 Hours Burning life

Physical & Construction:

- Dimension 372x 127x 234mm
- Weight 3.5 Kgs/ 7.7 lbs
- DmX 3/5 Pin In and Out
- Power Loop In and Out
- Ingress Protection IP20
- Single or Dual Yoke Mount
- MS Body with Black Powder coated finish
- LED Easy View Display

Control:

- DmX 512 Through 5 Pin XLR
- 2/6 Channel DmX Control
- Manual Mode Operation
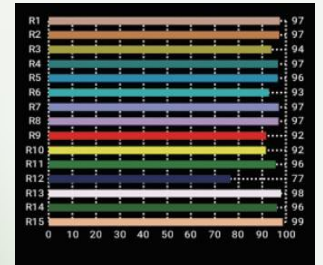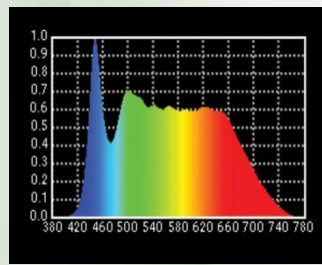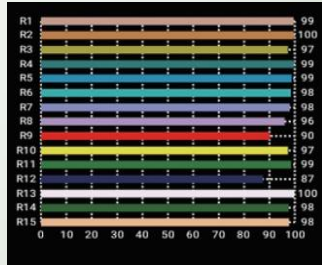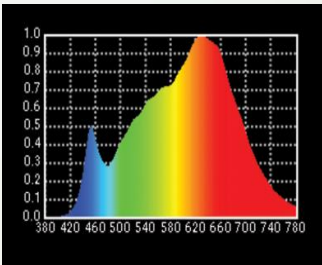- Sound Active Mode Control
- Master Slave Mode

CE

Others:

- Working Temperature +45° ~ -30°
- Strobe option Adjustable 1~25 times/Sec Variable
- 11.7KHz Refresh Rate

Stage Effect Illumination

LEKSA LIGHTING®

200W LED BLINDER LIGHT

3200K   5600K

Features

Lamp Source	CC Temp.	Beam Angle	DMX Channels
LED COB	3200K/5600K	30°	2/6 Ch
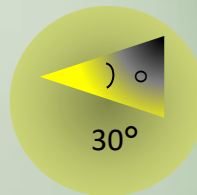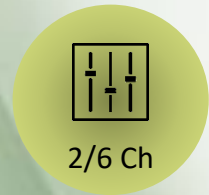
Power	Control	Power/DMX	CRI Value
210W	DMX 512	In Out	95 +

Photometry Readings

200W LED BLINDER LIGHT

1 FC = 10.8 Lux   Output in Lux

Distance in Mtrs	2M	4M	6M	8M	10M
Intensity in Lux 3200K (T)	4361	1090	485	273	174
Intensity in Lux 5600K (D)	4588	1147	510	287	184

30°
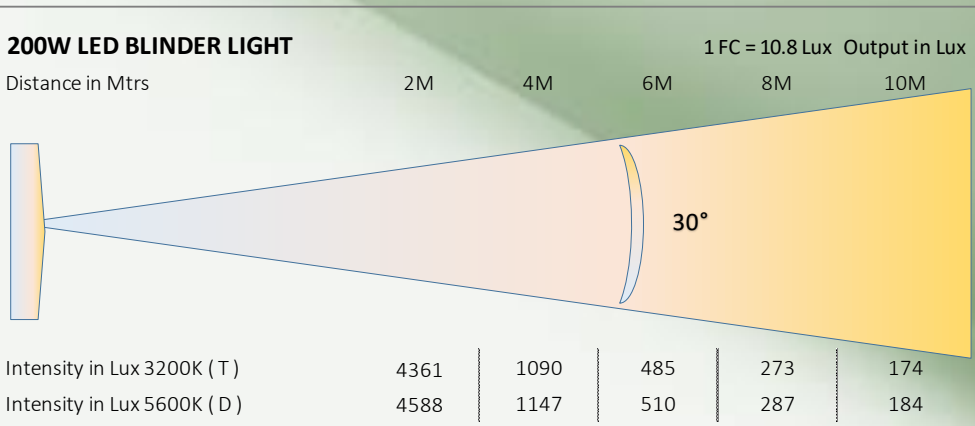
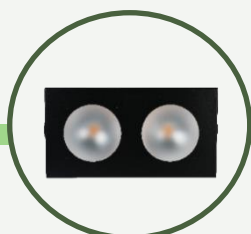**Available Models:**
- **LK BLDR 2100T**
- **LK BLDR 2100D**

Fixture Images

View-1   View-2   View-3   View-4

We Innovate Continuously. Hence the data and details subject to change without any further notice.