

**Product Model No.** : LK GLP 200  
**Product Description** : LED Glamour Panel 200W

## LED GLAMOUR PANEL LIGHT

Colorful set lighting needed? Here is the perfect light from Leksa with high purity of Colors with glamour panel. Light is capable to tune its color temperature from 2700K to 10000K. Designed & made suitable to use for Tv Studios, Film Sets, Documentary Shoots, Stages & Multipurpose venues.



Accessories: Barndoor, Diffuser, POS Yoke, Safety Chain, C Clamp



### Technical Specifications:

#### Electrical & Power:

- Power Consumption 220W
- Input Voltage AC 100V ~ 240V, 50Hz

#### Optical Arrangement:

- Beam Angle 120°

#### Lamp Source:

- LED SMD Based Source
- Total 1220 LED's
- Colour Rendering Index 95+
- Tel. Lighting Consistency Index 95+
- R9 Value 95+
- 50,000 Hours Burning life

#### Physical & Construction:

- Dimension 555x 397 x 138mm
- Weight 12 Kgs/ 26.04 lbs
- DmX 5 Pin In and Out
- Power Loop In and Out
- Ingress Protection IP20 Rated
- Aluminium Body
- Single Yoke Mount
- Black Powder coated finish
- LCD Easy View Display

#### Control:

- DmX 512 Through 5 Pin XLR
- 2/5 & 7 Channel DmX Control
- Manual Mode Operation



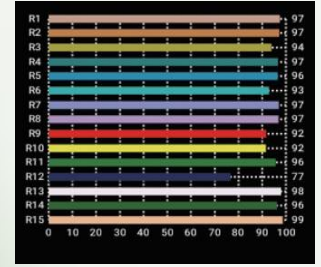
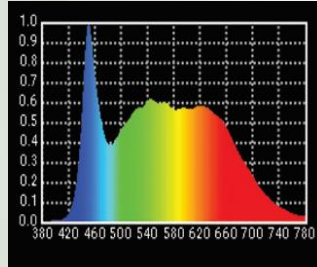
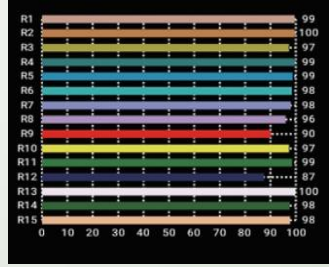
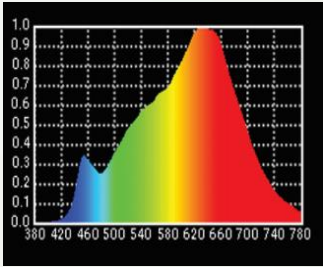
#### Others:

- Working Temperature +40° ~ -30°
- Seamless Colour mixing combinations with Red, Green & Blue
- Unlimited Colour Mixing Options



### Color Panel Effect

## 200W LED GLAMOUR PANEL LIGHT



3200K

5600K

### Features

Lamp Source



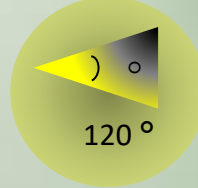
LED SMD

CC Temp.



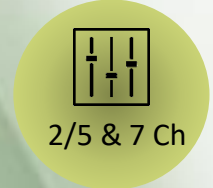
2700K ~ 1000K

Beam Angle



120°

DMX Channels



2/5 & 7 Ch

Power



210W

Control



DMX 512

Power/DMX



In  
Out

CRI Value



95 +

### Photometry Readings

**200W LED GLAMOUR PANEL** 1 FC = 10.8 Lux Output in Lux

Distance in Mtrs	2M	4M	6M	8M	10M
Intensity in Lux 3200K	974	244	109	62	40
Intensity in Lux 5600K	891	223	100	57	37
Intensity in Lux Red	87	22	10	6	4
Intensity in Lux Green	416	104	47	27	18
Intensity in Lux Blue	123	31	14	8	6

### Available Models:

- LK GLP 200
- LK GLP 300

### Fixture Images



View-1



View-2



View-3



View-4