

Product Model No. : LEKSUN 543 T/D
Product Description : LED Par 3200K/5600K

LED PAR - 3200K/5600K

High Quality Bright LED Par Light with 3200K/5600K Color source, High throw, precision color output LED Par light made with die casted aluminum housing, dual yoke arrangement suitable to use for Stage Lighting, Tv Studio lighting and indoor architectural illumination giving high CRI, TLCI & R9 values. Light beam angle can be controlled with lens customized for specific use.



Accessories: Barndoor, Safety Chain, C Clamp

Technical Specifications:

Electrical & Power:

- Power Consumption 180W
- Input Voltage AC 100V ~ 240V, 50/60Hz

Optical Arrangement:

- Beam Angle - 25°
- Optional Beam Angle - 15° & 45°

Lamp Source:

- LED SMD Based Source
- 3200K/5600K - 54 x 3W
- Colour Rendering Index 95+
- Tel. Lighting Consistency Index 91+
- 50,000 Hours Burning life

Physical & Construction:

- Dimension 250x 265x 235mm
- Weight 3.05 Kgs/ 6.7 lbs
- DmX 5 Pin In and Out
- Power Loop In and Out
- Ingress Protection IP20 Rated
- Aluminium Body
- Single or Dual Yoke Mount
- Black Powder coated finish
- 7 segment Easy View Display

Control:

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



Others:

- Working Temperature +45° ~ -30°
- Flicker Free for High FPS
- 65dB ~ 130dB Sound sensing capacity



Stage Effect Illumination

LED 3200K/5600K PAR LIGHT – DMX CHANNELS

CH 1 - Dimmer

CH 2 - Strobe



Features

Lamp Source

LED SMD

CC Temp.

3200K/5600K

Beam Angle

25°

DMX Channels

2 Ch

Power

180W

Control

DMX 512

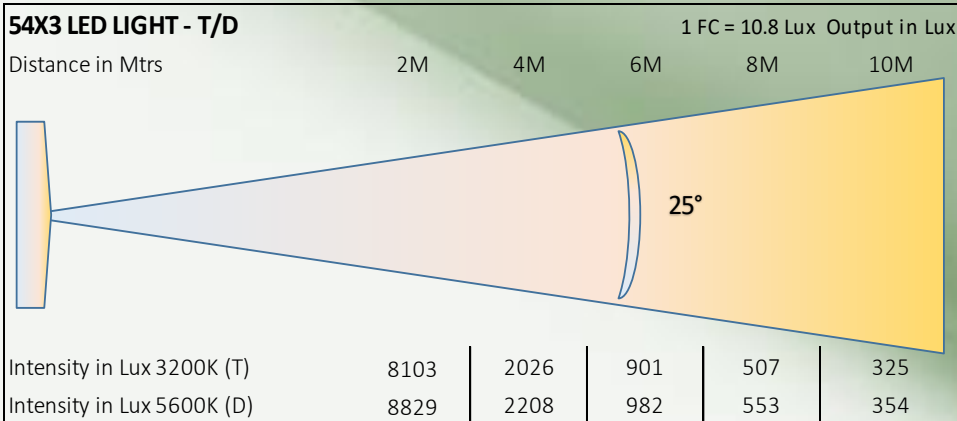
Power/DMX

In Out

CRI Value

95+

Photometry Readings



Available Models:

- LEKUN 543 T/D
- LEKSUN 543 BC

Fixture Images



View-1



View-2



View-3



View-4