



FEATURES

- 18 x 5W Quad RGBW LEDs
- New Quad Color Technology
- Digital LCD Display
- High Tech Case Design
- Smooth Dimming Control
- Universal Input Voltage
- Power Con In/Out
- cETLus Approved

COLORS

- 18 x 5W Quad RGBW LEDs
- Superior color mixing
- Gel Frame Included

SHUTTER/DIMMER

- Strobe effect (1-18 flashes per second)
- Dimmer: Master Dimmer (7 ch mode)

LIGHT SOURCE

- 497 Lux / 46 FC at 3m / 10' at full. Quad RGBW LEDs
- 18 x 5W LEDs
- Lamp Life: 50,000 hrs. life

OPTICAL SYSTEM

- 10° standard beam angle

CONTROL

- DMX controllable via 6 DMX modes: 1,2,4,5,7 & 8
- 4 Digit LCD display
- USITT DMX-512
- Stand-alone programs
- Master/Slave
- Flicker Free

OPERATION PARAMETERS

- IP Rating: IP 20
- Rigging: Split yoke bracket: floor-stand or mount

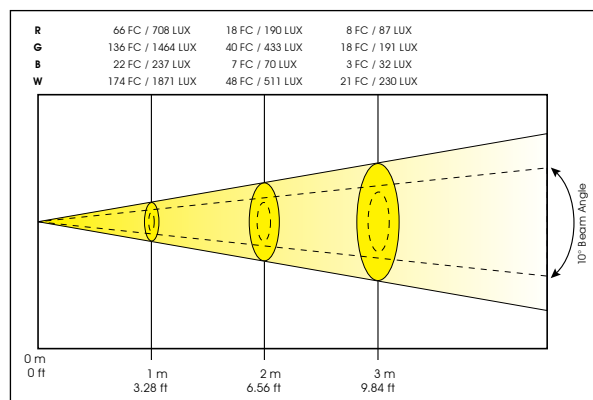
POWER SUPPLY

- Electronic power supply
- Power Supply: AC100~240V 47~63HZ
- Power Consumption: 140W Max

The Opti Quad Par by Elation Professional is a RGBW "QUAD COLOR" LED par featuring 18 x RGBW running at 5W power each. The design of the fixture is optimized providing up to 50,000 hours estimated LED life, 140W Maximum power consumption, fan cooled and flicker free operation. The Opti Quad Par is operable via 6 DMX channel modes: 1, 2, 3, 4, 6, and 7. This unit produces a standard beam angle of 10° and is rated IP 20, ideal for indoor applications. Control data input is via 3 & 5 pin DMX data first in and out connections. This unit is fully operational in any mounting position. Other features include electronic power supply 100 - 240v, power-con in/out connections, five operating modes via built in LCD display and user may daisy chain units together power and data to use in DMX or master/slave mode. Gel frame is included for use with optional LSF filters and rigging for this unit includes split yoke bracket for hanging or floor standing, hanging clamp, safety and data cable are optional. The unit is cETLus approved.



PHOTOMETRIC DATA



OPTIONAL ACCESSORIES - LSF Series Light Shaping Filters

Order Code	Description
LSF536	LSF30-24 - 30° 24" x 24" Sheet
LSF537	LSF20-22 - 20° 24" x 22" Sheet
LSF538	LSF601-24 - 60 x 1° 24" x 24" Sheet
LSF539	LSF10-24 - 10° 24" x 24" Sheet