

GS-PAR19 LED PAR



Product parameters

Optical system

Source: 19x20W RGBW LED

Fixture CT: 6000K, CCT channel: Color temperature adjustment

Light source life expectancy : 50,000 hours Average Light Source Life*

CRI: Ra 70(optional High CRI: Ra: up to 90)

Output: 10300lm@VISO (10 °)

Color system

RGBW color mixing

Effects

Beam angle: 10 ° (20 ° /30 ° /45 ° /60 ° optional)

Dimming: 0-100% linear dimming

Strobe: electronic, variable from 1-25Hz or pulse

Ring control

GAMMA: 2.0 , 2.2,2.4,2.6,2.8, to fit different camera's linearity

Refresh rate: 1K,2K,3K,4K,5K,6K,10K,15K,20K,25K

Protection rating

IP66

Display

Fast addressing

Software

Upgrade with DMX

Remote reset DMX address and fixture by DMX

Run time of fixture and light source

3 Control channel modes: 9/11/18CH

Auto thermal protection circuit

Control

DMX512, RDM compatible(optional)

Electric parameter

AC100-240V, 50/60Hz

Power: 300W

Dimension and weight

Product dimension: 293x145x310mm

Net weight: 6kg

*Testing conditions in the lab may differ based on various factors.

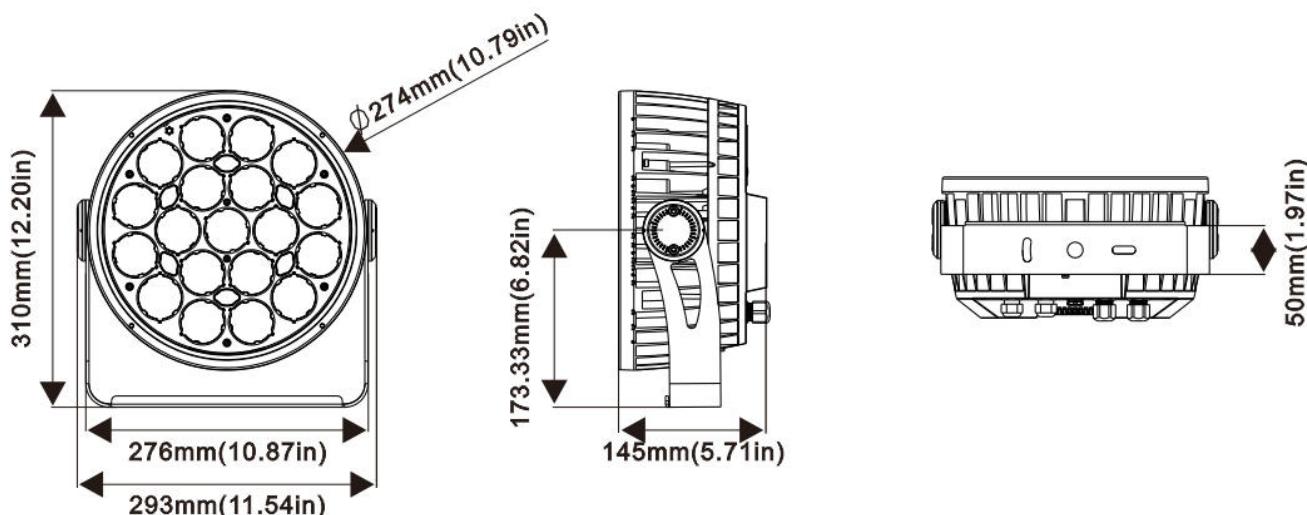
Colours/ Gobos

:

:

:

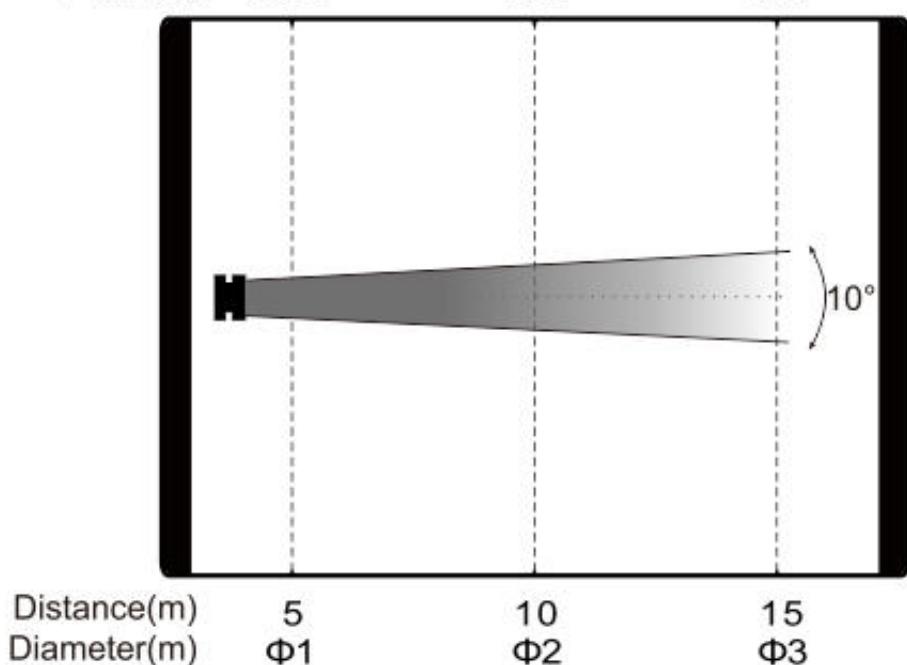
Dimensions



Photometrics

Imin Beam mode angle(10°)

Full Leds 5426 1357 603



Errors and omissions are possible. All specifications are subject for change without prior notice.