

GL3WP WASH WITH FRAMING



Product parameters

Optical system

Source: 380W White LED

Fixture CT: 6000K

Light source life expectancy : 20,000 hours Average Light Source Life*

CRI: up to 95

Fixture Output: 15800lm (Plano convex glass lens), 13800lm (Fresnel)

Optional lens: Plano convex glass lens or Fresnel

Movement

Pan: 540 ° /630 ° optional(16 bit)

Tilt: 270 ° (16 bit)

Auto X/Y repositioning

Color system

CMY+CTO color mixing

1 Color wheel: 7 dichroic filters +open

Effects

Motorized focus

Zoom range: 17 ° - 63 °

Frost

4 individually positionable blades with $\pm 45^\circ$ rotation of the complete framing system

Dimming: 0-100% linear dimming

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

Protection rating

IP20

Display

Battery operated for fast addressing, 15 seconds standby auto lock

Pan/tilt disengage (hold Left arrow and Right arrow buttons)

Software

Upgrade with DMX and USB as optional

Remote reset DMX address and fixture by DMX

Run time of fixture and light source

3 Control channel modes: 26/28/41CH

Auto thermal protection circuit

Control

Input signal isolation

Optional installed wireless receiver

Art-Net control

RDM protocol

Electric parameter
AC100-240V, 50/60Hz
Power: 600W

Dimension and weight
Product dimension: 414x326x636mm
Packing dimension (double flightcase): 965x575x930mm
Net weight: 25kg
Gross weight (double flightcase): 105kg

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

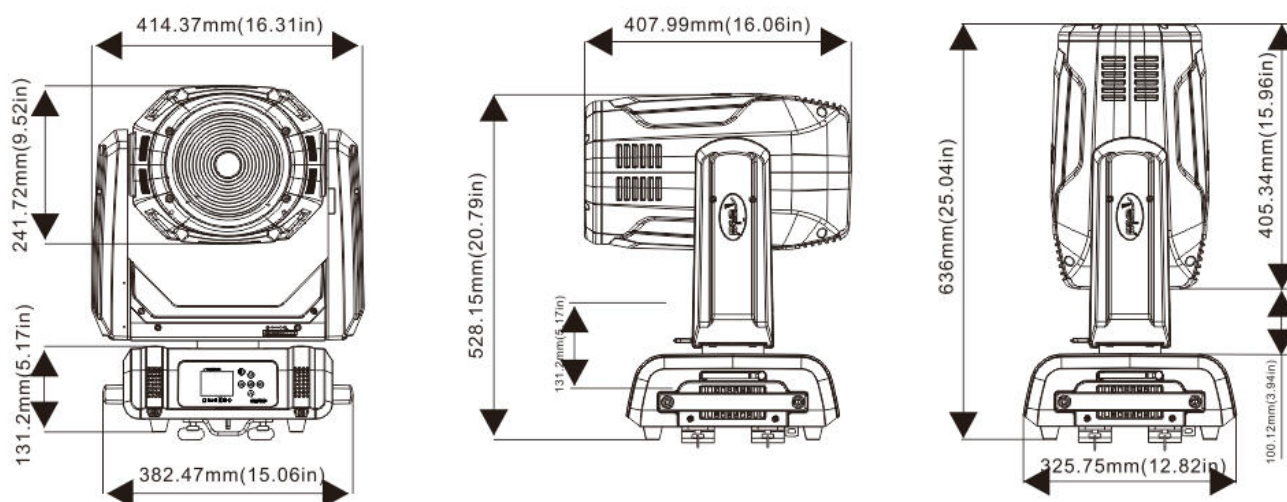
Colours/ Gobos

COLOUR WHEEL: 

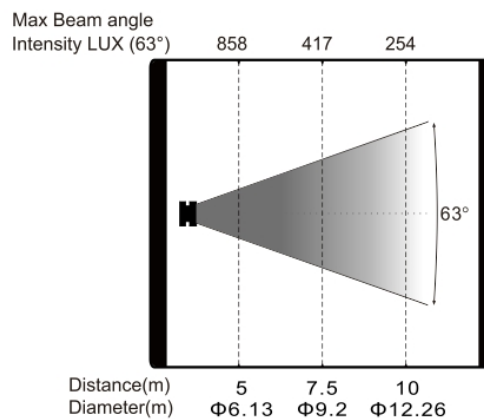
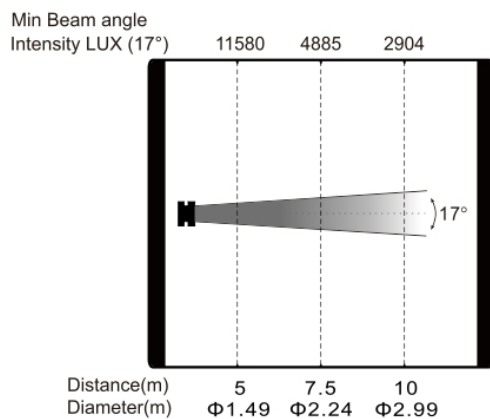
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Dimensions



Photometrics



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