

## GLW760 LED WASH



### Product parameters

#### Optical system

Source: 7x 60W RGBW LED

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

#### Movement

Pan: 540 ° /630 ° optional(16 bit)

Tilt: 270 ° (16 bit)

Auto X/Y repositioning

#### Color system

RGBW color mixing,color temperature linear: 2700K to 8000K

Color temperature presets: 2700K, 3200K, 4300K, 5600K, 6500K, 8000K

## Effects

Zoom range: 11 ° - 75 ° (beam angle)

Dimming: 0-100% linear dimming

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

Pixel control

GAMMA: 2.0, 2.2, 2.4, 2.6, 2.8, to fit different visual linearity requirements

Refresh rate: 900Hz - 1200Hz

## 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

Remote reset DMX address and fixture by DMX

Run time of fixture and light source

3 Control channel modes: 24/18/46CH

## Control

Input signal isolation

Optional installed wireless receiver

Optional Art-Net control

RDM protocol

## Electric parameter

AC100-240V, 50/60Hz

Power: 700W

## Dimension and weight

Product dimension: 350x225x448mm

Packing dimension (carton): 430x370x605mm

Net weight: 11kg

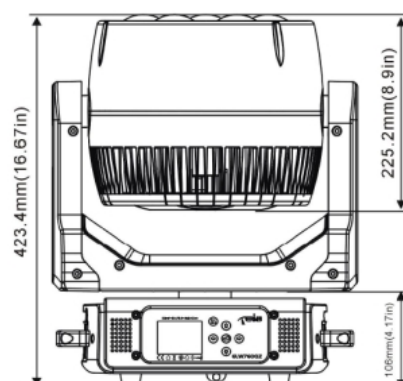
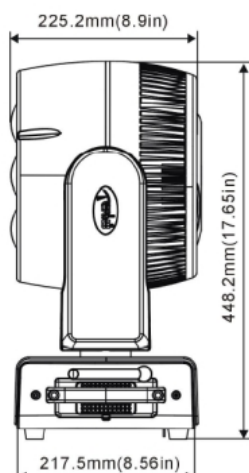
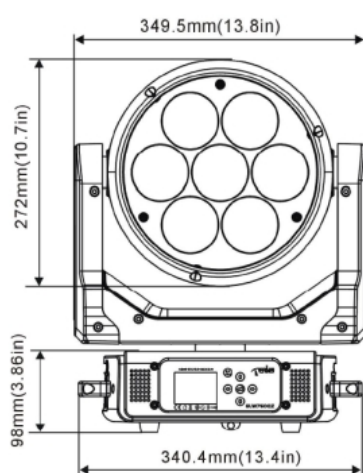
Gross weight (carton): 19kg

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

## Colours/ Gobos

:  
:  
:

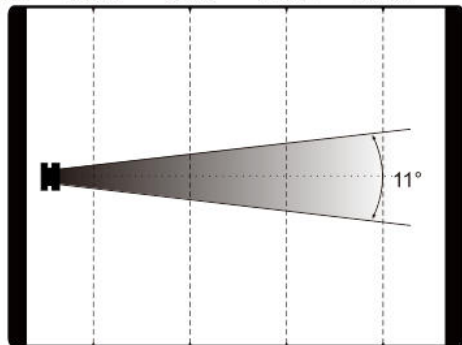
## Dimensions



## Photometrics

Min.Beam angle 11°

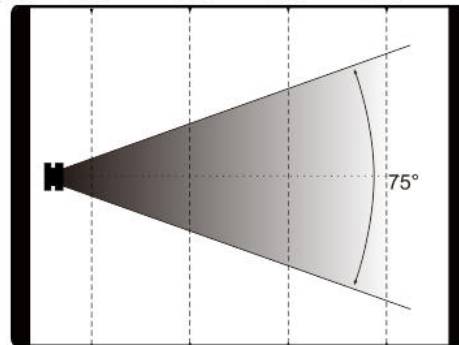
Red leds	1625	406.3	180.6	101.6
Green leds	4690	1172.5	521.1	293.1
Bule leds	1186	296.5	131.8	74.1
White leds	7290	1822.5	810	455.6
Full leds	12660	3165	1406.7	791.3



Distance(m)	5	10	15	20
Diameter(m)	Φ0.97	Φ1.95	Φ2.92	Φ3.90

Max.Beam angle 75°

Red leds	63	15.8	7	3.9
Green leds	161	40.3	17.9	10.1
Bule leds	37	9.3	4.1	2.3
White leds	256	64	28.4	16
Full leds	440	110	48.9	27.5



Distance(m)	5	10	15	20
Diameter(m)	Φ7.73	Φ15.46	Φ23.19	Φ30.92

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