GLW370Z LED WASH



Product parameters

Optical system
Source: 37 x 15W RGBW LED
Life span：>50,000h
Fixture output: 5,600lm

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: 5 ° -70 °
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-25,000Hz

Protection rating

IP20

Display

Battery operated for fast addressing,15 seconds standby auto lock
Pan/tilt disengage (hold MENU and ENTER button)

Software

Upgrade with DMX
Remote reset DMX address and fixture by DMX
Run time of fixture and light source
3 Control channel modes: 17/19/165CH

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: 49.9x33.1x59.4cm
Packing dimension (carton): 71.5x62.5x47.0cm
Net weight: 22.5kgs
Gross weight (carton): 28.5kgs

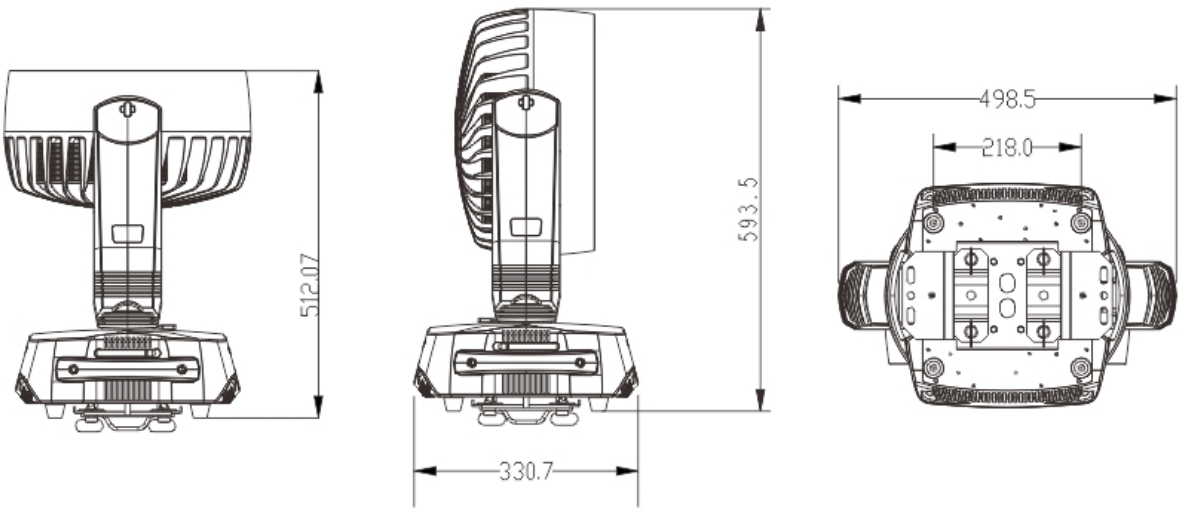
Colours/ Gobos

:

:

:

Dimensions

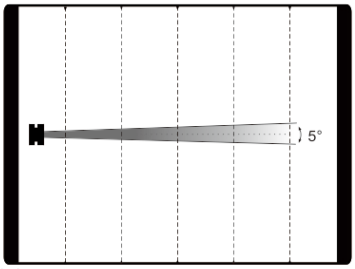


Guangzhou Haoyang Electronic Co., Ltd.
Address: No. 18, the First Crossroad of Lianyun Road, Shiqi Town, Panyu District, Guangzhou.
TEL:+86 2039966388/39966399 FAX:+86 2039966388/39966399
Email: www.terbly.com Website: sales@teroly.com

Photometrics

Intensity LUX(5°)

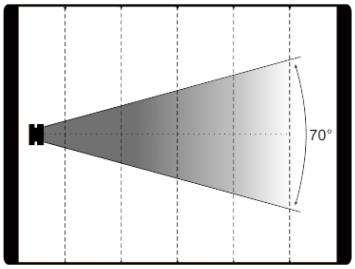
Red leds	6882	5010	1299	578	325
Green leds	15701	10481	2801	1245	700
Bule leds	3132	1260	321	143	80
White leds	21250	13510	3516	1563	879
Full leds	21583	8750	2161	961	540



Distance(m)	3	5	10	15	20
Diameter(m)	Φ0.3	Φ0.4	Φ0.9	Φ1.3	Φ1.7

Intensity LUX(70°)

Red leds	337	131	33	15	8
Green leds	817	320	87	39	22
Bule leds	96	38	10	4	2
White leds	1185	462	120	54	30
Full leds	1885	724	202	90	51



Distance(m)	3	5	10	15	20
Diameter(m)	Φ4.2	Φ7.0	Φ14.0	Φ21.0	Φ28. 0

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