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

GLW1960IP LED WASH

Product parameters

Optical system
Source: 19x60W RGBW LED
Light source life expectancy   50,000 hours Average Light Source Life*
CRI: 70

Fixture output: 19,000lm

Movement
Pan: infinite rotation(16 bit)
Tilt: infinite rotation (16 bit)

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

Auto X/Y repositioning

Color system
RGBW color mixing

Color temperature linear: 2700K to 8500K

Effects
Zoom range: 7° - 73° (field 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

Protection rating

IP65

Display
LCD display

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

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

Software

Upgrade with DMX and USB as optional
Remote reset DMX address and fixture by DMX
Run time of fixture and light source

2 Control channel modes: 29/176CH

Control

Input signal isolation
Optional installed wireless receiver
Art-Net control

RDM protocol

Electric parameter

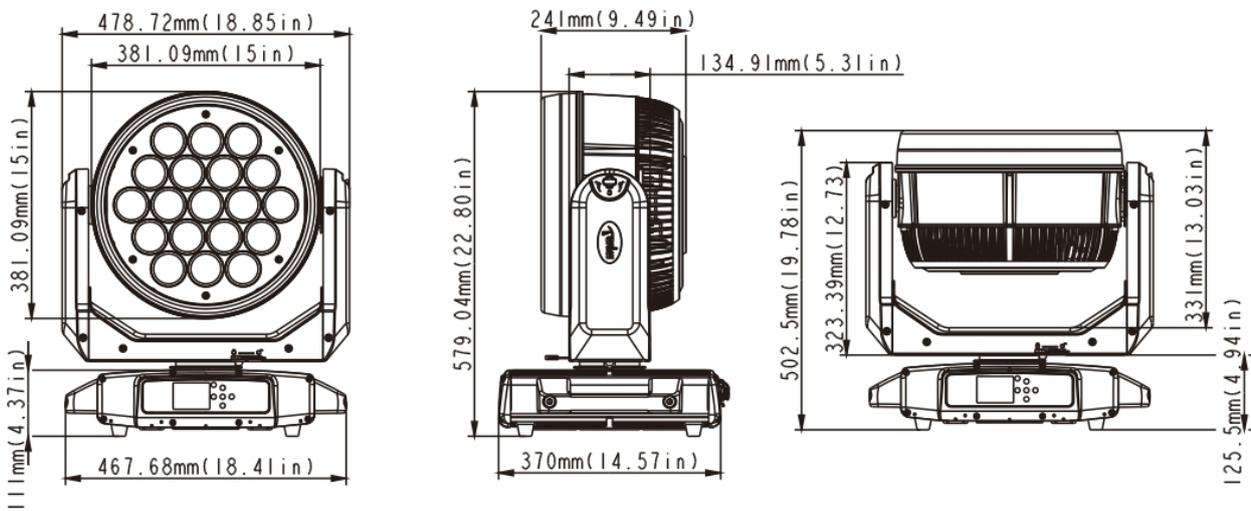AC 120-240V, 50/60Hz

Power: 1600W

Dimension and weight

Product dimension: 479x370x579mm
Net weight: 33 kg

*Testing conditions in the lab may differ based on various factors.
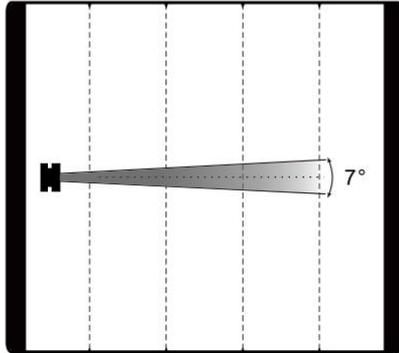
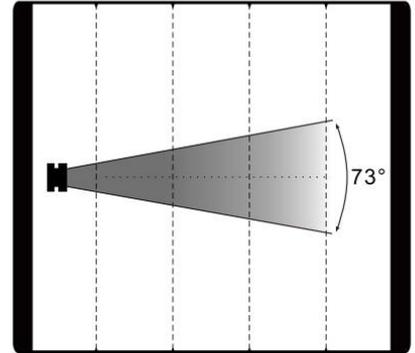## Colours/Gobos

:

:

:

Dimensions

Photometrics

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

Min. Field angle 7°

Red leds	7849	1962	872	491
Green leds	14919	3730	1658	932
Blue leds	4103	1026	456	256
White leds	24023	6006	2669	1501
Full leds	38715	9679	4302	2420

7°

Distance(m)	5	10	15	20
Diameter(m)	Φ0.65	Φ1.3	Φ1.95	Φ2.6

Max. Field angle 73°

Red leds	177	44	20	11
Green leds	383	96	43	24
Blue leds	109	27	12	7
White leds	600	150	67	42
Full leds	963	241	107	60

73°

Distance(m)	5	10	15	20
Diameter(m)	Φ7.45	Φ14.9	Φ22.35	Φ29.8

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