
GLB12 IP LED LINEAR HYBRID



Product parameters

Optical system

Source: 12X60W RGBW LED , 256X1W strobe LED

Fixture CT: 6500K

Light source life expectancy : 50,000h

CRI: RA 70

Fixture output: 35267lm

Movement

Tilt: 192 °

Color system

RGBW color mixing



Color temperature linear: 2700K to 8000K

Color Presets and Macros

Effects

Zoom range: 10 ° - 72 ° (beam angle)

Dimming: 0-100% linear dimming

Strobe: electronic with various speed

Dual White Strobe Lines (128 pixels per side)

Pixel control

Refresh rate: 900 -25000 Hz

Protection rating

IP65

Display

LCD Display

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

2 Control channel modes:(29/188DMX channels)

Control

Input signal isolation

Auto thermal protection circuit

Installed wireless receiver

Art-Net control

RDM protocol

Electric parameter

AC100-240V, 50/60Hz

Power: 1400W



Dimension and weight

Product dimension: 1004x216.8x335.8mm

Packing dimension (carton): 39.5 kg

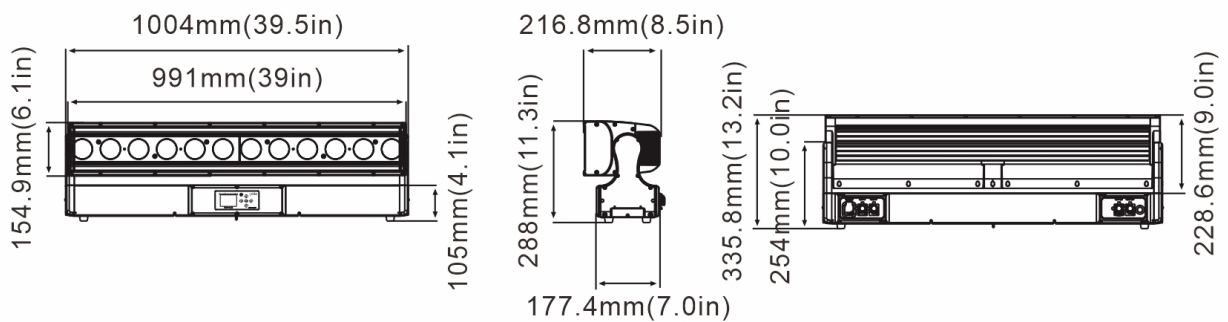
Net weight: 33 kg

Gross weight (carton): 1100x440x305mm

Colours/ Gobos

:
:
:

Dimensions

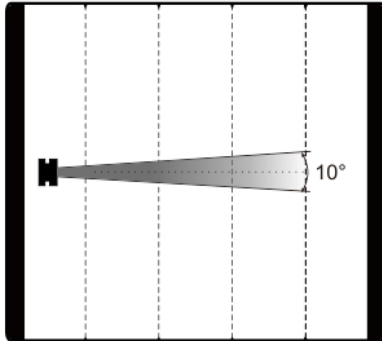


Photometrics



Min.Beam angle (10°)

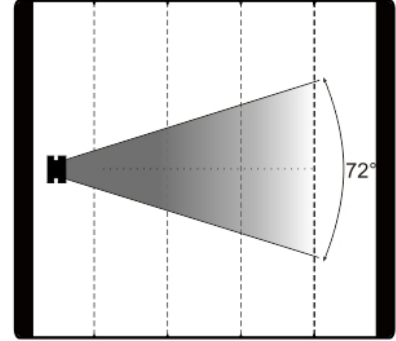
Red led	4204	1051	467	263
Green led	7588	1897	843	474
Blue led	2098	525	233	131
White led	13834	3459	1537	865
Full led	23973	5993	2664	1498



Distance(m) 5 10 15 20

Max.Beam angle (72°)

Red led	143	36	16	9
Green led	250	62	28	16
Blue led	76	19	8	5
White led	389	97	43	24
Full led	682	171	76	43



Distance(m) 5 10 15 20

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