SL1200P (SL1200PH) LED PROFILE



Product parameters

Optical system

Source: 1200W White LED
Fixture CT: 6500K
Lamp life expectancy：20,000h
CRI: ≥70 (SL1200PH: up to 95)
Fixture output: 58,000lm (SL1200PH: 35000lm)

Movement

Pan: 540 ° /630 ° optional(16 bit)
Tilt: 270 ° (16 bit)
Auto X/Y repositioning

Color system
CMY+CTO color mixing
1 Color wheel: 6 dichroic filters + open

Gobo system
1 Rotating gobo wheel:6 interchangeable gobos + open. Gobo OD: 36mm
1 Static gobo wheel:7 interchangeable gobos + open
1 Animation wheel

Effects
Motorized focus
Zoom range: 6.5 ° -60 °
Auto focus
2 Rotating prisms: 4 linear + 4 facet
Frost: light frost, heavy frost
4 individually positionable blades with ±45 ° rotation of the complete framing system
Iris
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
Remote reset DMX address and fixture by DMX
Run time of fixture and light source
3 Control channel modes: 39/37/60CH

Control

Input signal isolation
Auto thermal protection circuit
Optional installed wireless receiver
Optional Art-Net control
RDM protocol

Electric parameter

AC220-240V, 50/60Hz
Power: 1550W

Dimension and weight

Product dimension: 481.1x326.1x854.1mm
Packing dimension (carton): 595x465x965mm
Net weight: 42kg
Gross weight (carton): 49kg

Colours/ Gobos

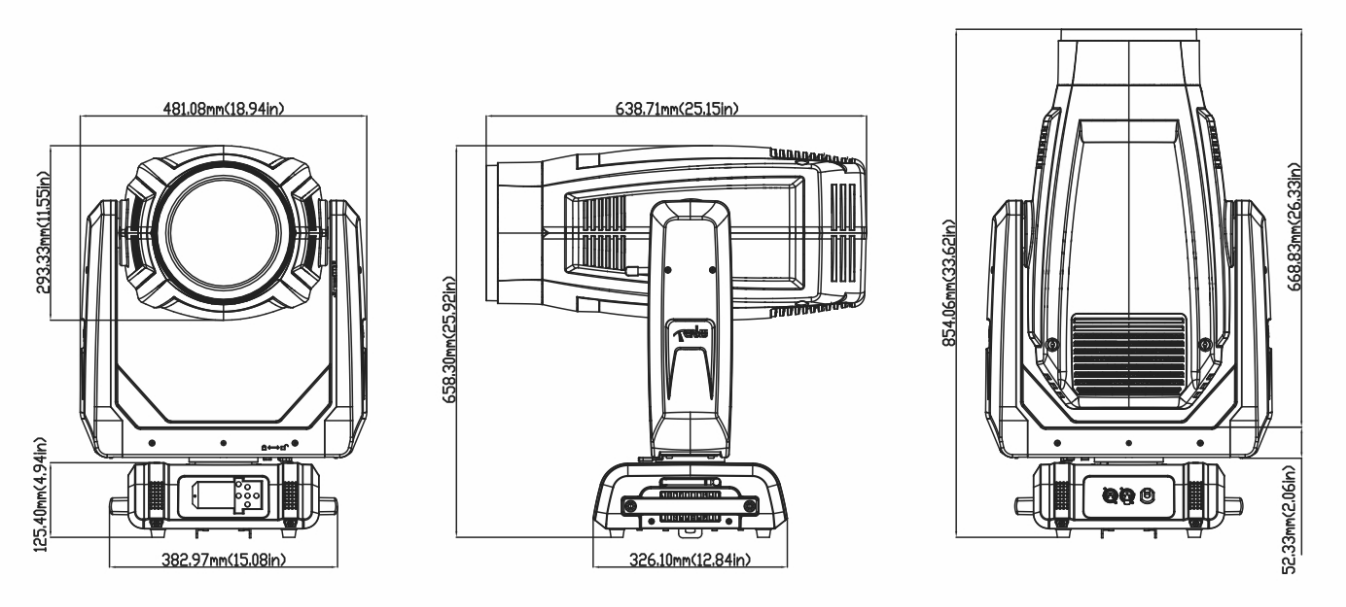
COLOR WHEEL: 

ROTATING GOBO WHEEL: 

STATIC GOBO WHEEL: 

Dimensions

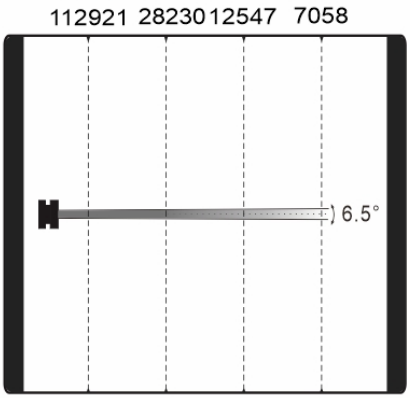
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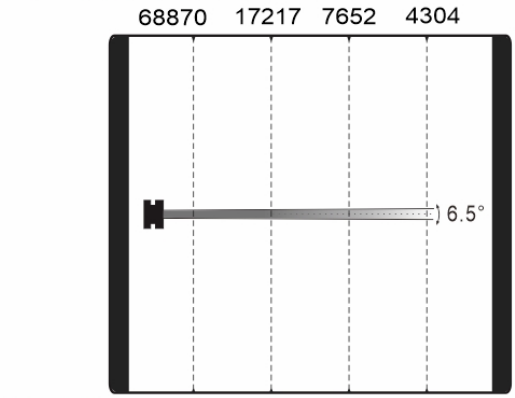
Photometrics

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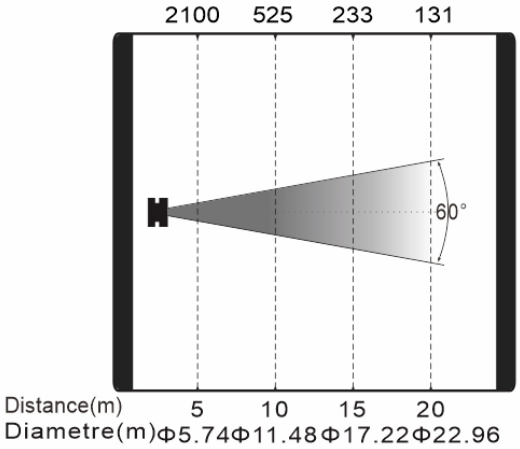
Ra≥70
Min. Beam Mode
Intensity LUX (6.5 °)



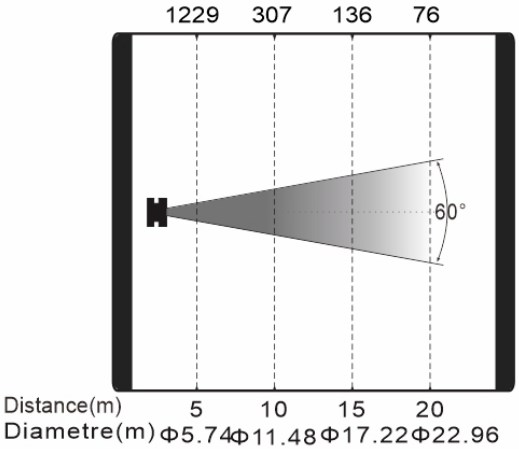
Ra≥90
Min. Beam Mode
Intensity LUX (6.5 °)



Max. Beam Mode
Intensity LUX (60°)



Max. Beam Mode
Intensity LUX (60°)



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