V1500TB-ER BEAM

Product parameters

OPTICS
Lamp: Philips MSR GOLD 1510SA/DE
CT:6000K, Life: 750H

MOVEMENT
Pan movement: 540°/630° optional (16 bit)
Tilt movement: 270° (16 bit)
Advanced moving system: fast, stable and quiet, auto X-Y repositioning

COLORS
CMY color mixing and speed can be adjustable
CTO color temperature linear change from 2700-6500K

1 Color wheel: 8 dichroic filters + open, rainbow effect
30 CMY + CTO + Color macros and random CMY
"Slot in&out" color wheel system

GOBOS
1 Rotating gobo wheel: 6 interchangeable, rotating, indexable, gobos + open
1 Static gobo wheel: 7 interchangeable, indexable, gobos + open

FEATURES
3 Control channel modes: 21/19/32 channels
Rotating prism: 3 facets
Focus: motorized focus
Shutter: Variable from 1-25 flashes or random strobe
Dimmer: 0-100% full range dimming
Frost: extremly nice wash effect
Beam angle: 5°, parallel and strong beam effect

DISPLAY
Advanced and convenient full-color LCD touch screen, with rechargeable battery
Locked automatically after standby for 15 seconds to prevent error; hold the button for 3 seconds to activate
Friendly reset detection: hold MENU and ENTER button to lock pan/tilt reset, able to complete reset detection inside flight case

SOFTWARE
7 pre-installed programs available upon selection
Upgrades: fast and convenient through DMX cable
Reset DMX address, remote lamp switch, reset, sound control can all be done by the console
Running time of lamp and fixture on display for reference

OTHER SPEC
Input signal isolation: guarantees stable signal transmission without interference
Auto-protection at high temperature: lamp automatically switches off when

reaching high tempreture until the fixture cools down
Build in wireless receiver

POWER
AC 100-240V , 50/60HZ

DIMENSIONS AND WEIGHT
Packing Dimension: 60x56x80cm
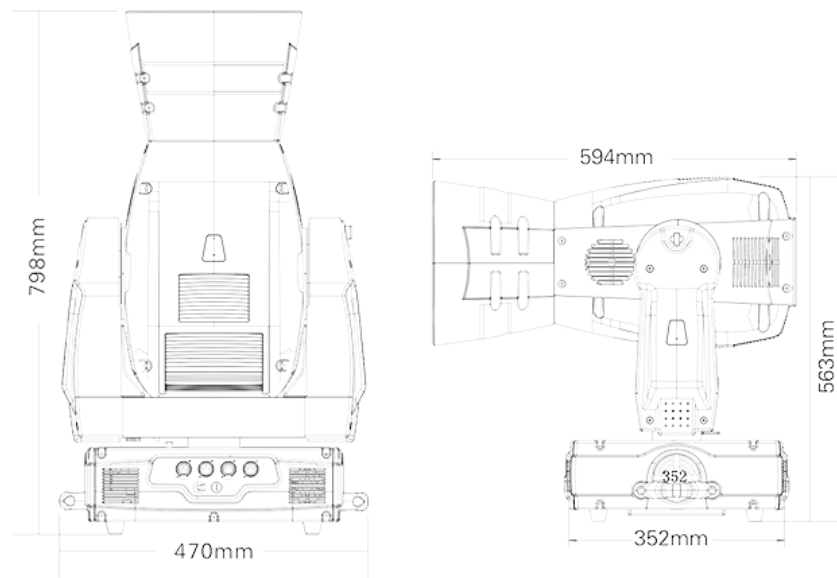Net Weight: 33kgs
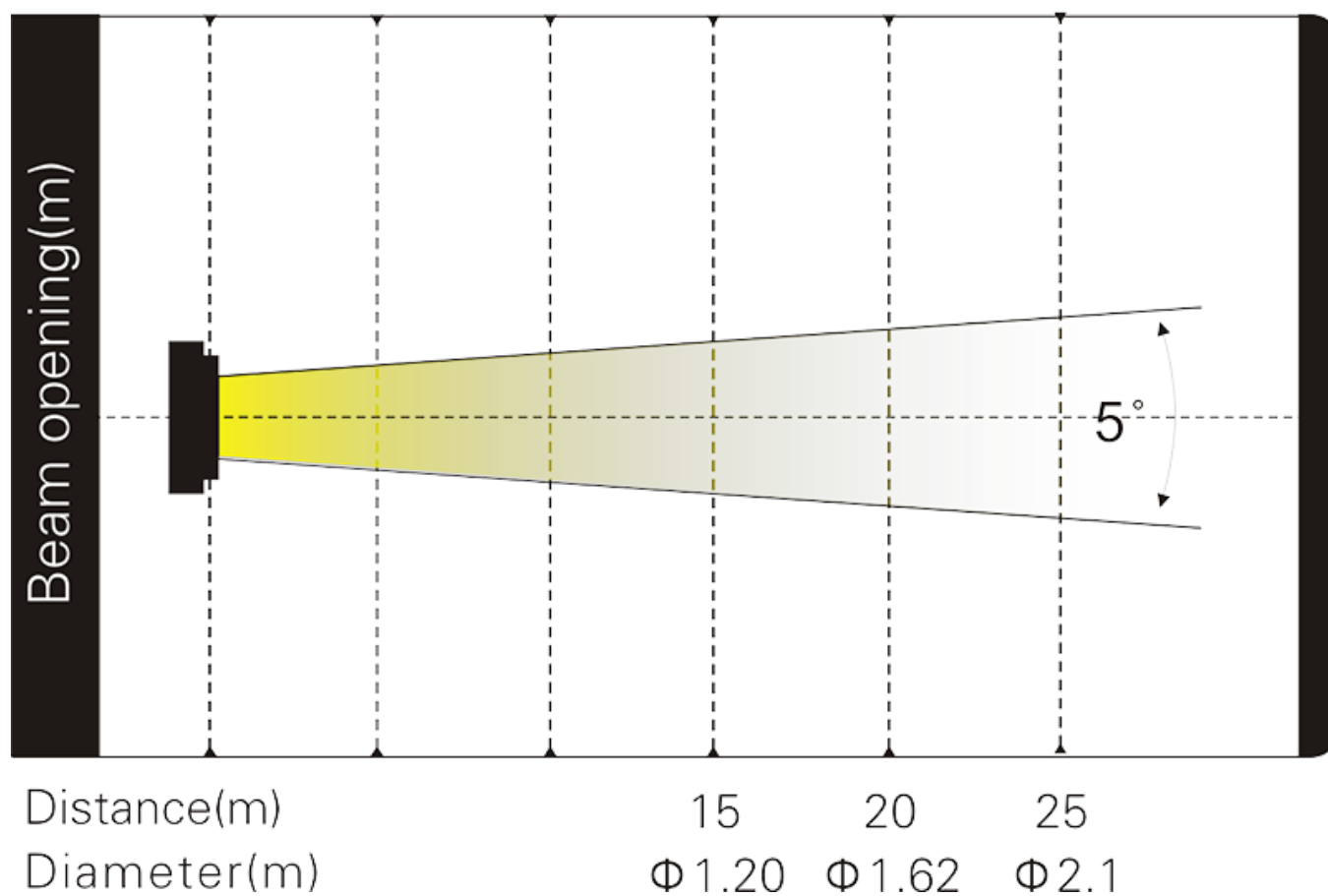Gross Weight: 66kgs(flight case)

Colours/Gobos

:

:

:

Dimensions

Photometrics

Beam angle 5°
Intensity LUX   46390   25860   16130

Beam opening(m)

5°

Distance(m)   15   20   25
Diameter(m)   Φ1.20   Φ1.62   Φ2.1

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