



V4000P PROFILE



Product parameters

Optical system

Source: OSRAM Lok-it! 1400W/PS

Fixture CT: 6300K

Lamp life expectancy : 750h

CRI: 95

Fixture output: 31,000lm

Movement

Pan: 540 ° /630 ° optional(16 bit)

Tilt: 270 ° (16 bit)

Auto X/Y repositioning



Color system

CMY+CTO+CTB color mixing

1 Color wheel: 5 interchangeable dichroic filters + open

Gobo system

2 Rotating gobo wheels: each with 7 interchangeable gobos + open. Gobo OD: 30mm

1 Animation wheel

Effects

Motorized focus

Zoom range: 6.5 ° -55 °

Auto focus

1 Rotating prism: 3 facet prism

Frost: light frost, Heavy frost

4 individually positionable blades with $\pm 45^\circ$ rotation of the complete framing system

Iris

Dimming: 0-100% linear dimming

Shutter: mechanical, variable from 1-25Hz or random

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 or USB as optional

Remote reset DMX address and fixture by DMX

Run time of fixture and light source

3 Control channel modes: 40/38/62CH



Control

Input signal isolation

Auto thermal protection circuit

Art-Net control

RDM protocol

Electric parameter

AC200-240V, 50/60Hz

Power: 1800W

Dimension and weight

Product dimension: 467x368x821mm

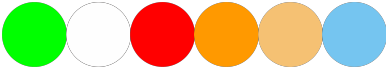
Packing dimension (carton): 580x505x945mm

Net weight: 43kg

Gross weight (carton): 49.5kg

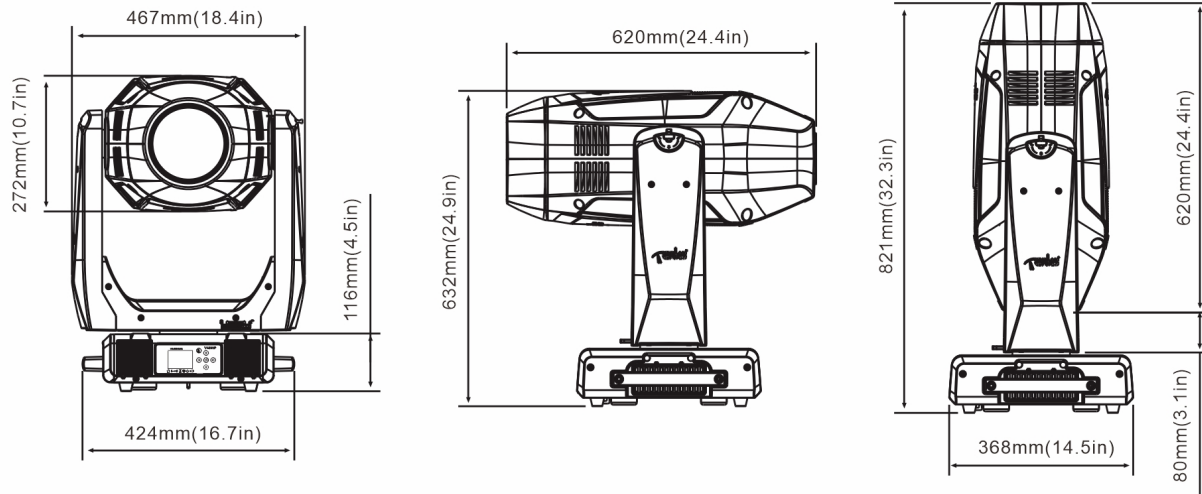
Colours/ Gobos

:

COLOR WHEEL: 

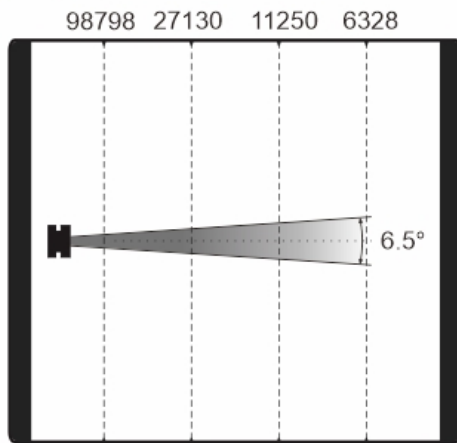
ROTATING GOBO WHEEL 1: 

Dimensions



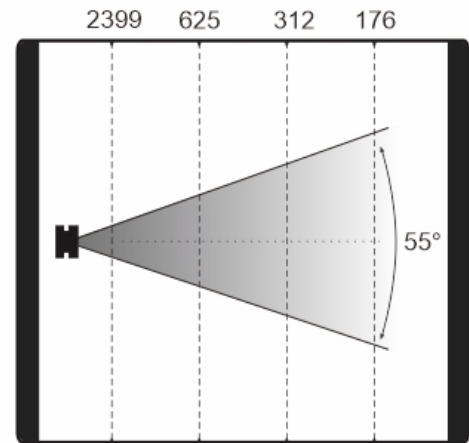
Photometrics

Intensity LUX(6.5°)



Distance(m)	5	10	15	20
Diameter(m)	Φ0.6	Φ1.2	Φ1.8	Φ2.4

Intensity LUX (55°)



Distance(m)	5	10	15	20
Diameter(m)	Φ5.2	Φ10.4	Φ15.6	Φ20.8

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