G22H NOVA IP HYBRID



Product parameters

Optical system
Source: Philips MSD Platinum Flex 400, 480W
Fixture CT: 7600K
Lamp life expectancy：4,000h
Fixture output: 20,400lm

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

Color system

CMY+CTO color mixing, CTO linear 2700K - 6500K
1 Color wheel: 14 dichroic filters +open

Gobo system

1 Rotating gobo wheel: 8 interchangeable + open. Gobo OD: 14mm
1 Static gobo wheel: 14 gobos + open
1 animation wheel

Effects

Motorized focus
Zoom range: Beam mode: 2.5 ° -29 ° ,Spot mode: 3 ° -34 ° , Wash mode: 4 ° -39 °
Auto focus
2 Rotating prisms: 8 facet + 4 linear prism, two prisms can be morphed
Frost
Dimming: 0-100% linear dimming
Shutter: mechanical with various speed

Protection rating

IP65

Display

Battery operated for fast addressing,15 seconds standby auto lock
Pan/tilt disengage (hold Left and Right button)

Software

Upgrade with DMX and USB as optional
Remote reset DMX address and fixture reset by DMX
Run time of light source and fixture
3 Control channel modes: 26/24/37CH

Control

Input signal isolation
Auto thermal protection circuit

Optional installed wireless receiver
Optional Art-Net
RDM protocol

Electric parameter

AC200-240V, 50/60Hz
Power: 750W

Dimension and weight

Product dimension: 465x332x803.5mm
Packing dimension (carton): 920x560x465mm
Net weight: 42.5kg
Gross weight (carton): 49kg

Colours/ Gobos

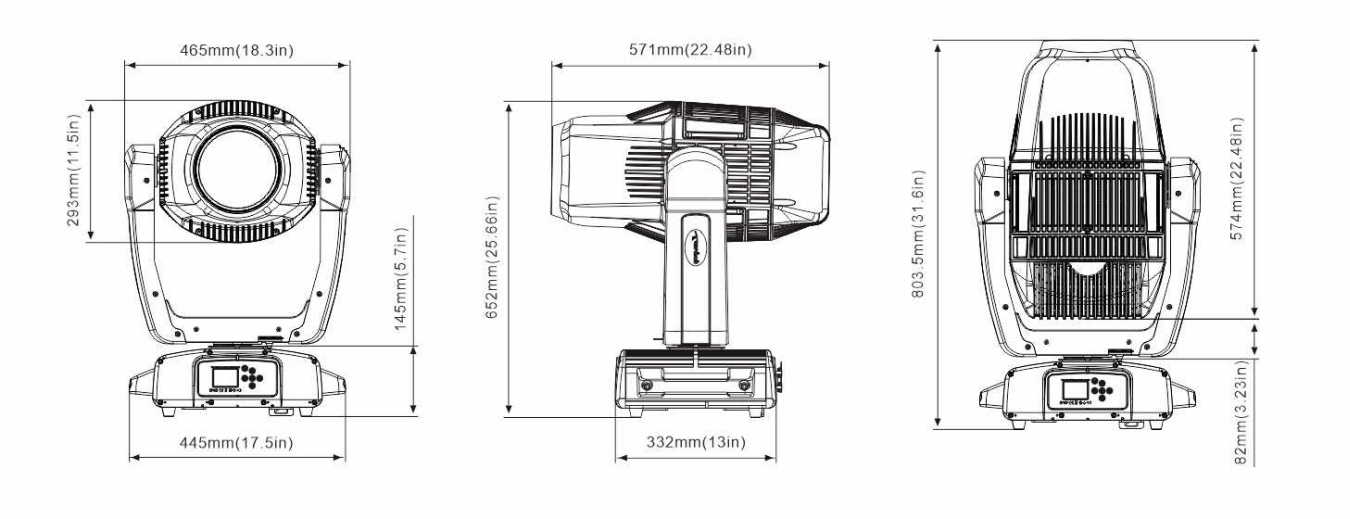
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COLOR WHEEL: 

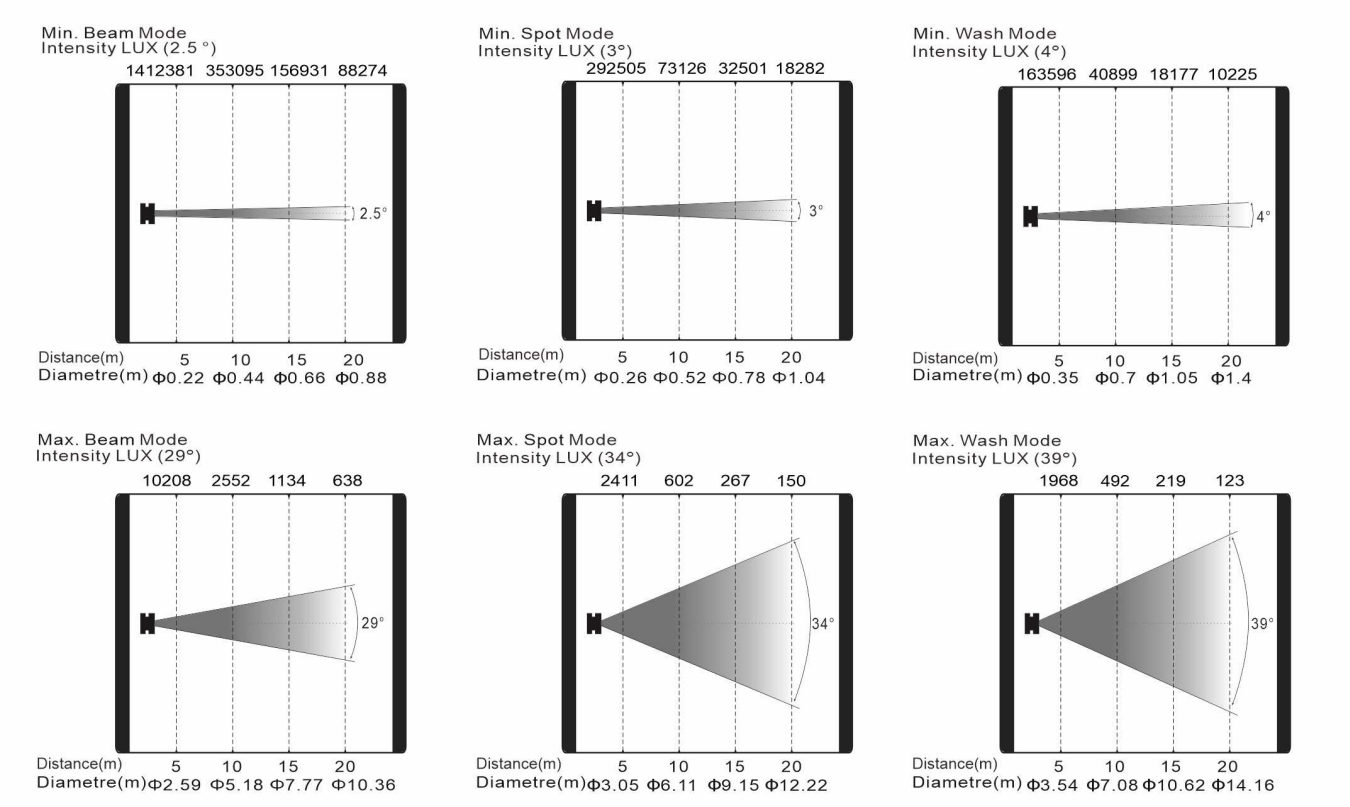
ROTATING GOBO WHEEL: 

Dimensions

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Photometrics



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