

# TV-N380BSWF

(Beam+Spot+Wash+Framing)



www.vltglight.com

## Optical system

Light Source: SIRIUS HRI® 371W

Color temperature: 7650K

Light source life: ≥1500hours

## Scan

X:540° (16 bit precision scan)

Y:270° (16 bit precision scan)

Automatic error correction reset function

## Color system

1 color wheel: 9 color plates + white , half-color effect, rainbow effect with bidirectional rotation

## Gobo system

1 fixed gobo wheel: 11 pattern pieces + white

Pattern jitter and pattern arbitrary positioning function.

## Prism system

Prism 1: 8 prisms. Prism2: 16 prisms.

2 prisms can be stacked

## Effect

Atomization: Independent atomization

Dimming: 0-100% linear dimming.

Strobe: up to 25Hz, can choose random strobe or pulse strobe.

## Framing system

Double-sided grating cutting system

## Environment

IP20 -10°C- 45°C

## Display

Display: Rechargeable battery, Chinese and English languages can be switched, the display can be reversed 180°

Reset detection: With out DMX signal, manual detection and automatic detection can be selected to facilitate inspection and maintenance.

## Zoom angle

0°~2.4° (beam mode), 4.1°~29.5° (gobo mode)

11.2°~36.5° (wash mode)

## software

9 built-in programs to choose from

Upgrade via DMX data cable

Can change the DMX address code from the console, remote control switch bulb, machine reset and other functions

Display lamp and light source usage time

2 channel modes: 20/28 channels

## Control

High temperature automatic protection

Standard DMX512 protocol

DMX shortcut interface

RDM function

## Electrical parameters

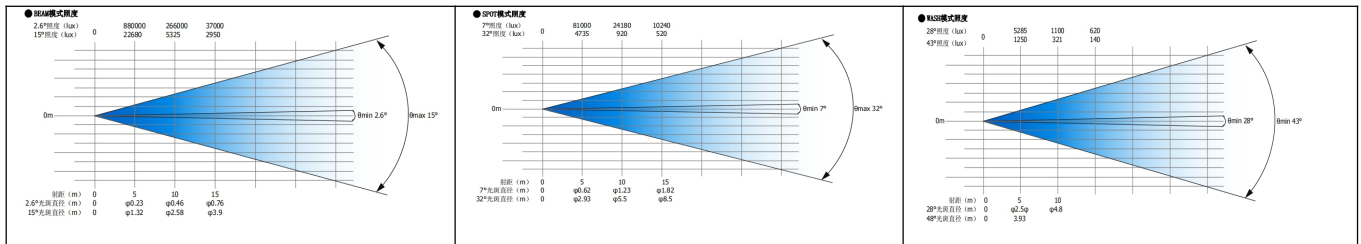
Voltage: AC100-240V, 50/60Hz

Power: 530W (90V)

## Size and weight

Product Size: 657\*422\*301mm

Net weight: 25.5kgs



Product Size:

Fixed Gobo :



Color:

