

Hybrid 380BSW

BRIEF

NewFeel Hybrid 380W BSW 3in1 is an advanced hybrid light, uses 4 combined groups lens to be a very powerful beam light, the light beam is sharp and the minimum beam angle is just 2 degree.

The narrow and dense light beam remains parallel even at very long distance.

It is also a professional high power spotlight with a zoom from 2° to 65°, rotating gobos and fixed gobos, color wheel, animation wheel, 2 prisms(6,8,16,25 optional) and smooth, fast and quiet movement.

By using the separate frost filter in zoom mode, it's a nice wash light too.

With Osram Siruis HRI 371W bulb.

Modular design for the easier repairing and maintenance.

It is a versatile fixture and can be used in any situation.

SPECIFICATIONS

POWER SUPPLY

AC100-250V, 50/60HZ

Power consumption: 510W

OPTIC

Light source: Osram Siruis HRI 371W in 4 groups exclusive design lens

Color Temperature: 7000K, bulb Life: 2200hrs

Beam angle: 2-65 degree

Electronic focusing

COLOR SYSTEM

1 color wheels with 13 color filters + white with CTO

Half color and continuing color, Pre-set Macros

GOBOS

1 wheel with 7 dichroic and interchangeable glass rotating gobos

1 wheel with 11+1 fixed metal gobos

1 animation wheel with 4 gobos with gobo-shake function

EFFECTS SECTION

Animation disc, water/fire effect optional

2 indexable and interchangeable rotating prisms(linear, 8, 16 and 25 prism optional)

Prisms can be overlaid

2 to 65 degree Zooming

Independent frost filter

0-100% linear dimmer

Adjustable speed strobe effect with strobe macro

PAN/TILT MOVEMENT

Angle: Pan 540°, Tilt 270°, 16 bit

Fine resolution

Pan/Tilt three-phase motor driving

Automatic repositioning of Pan and Tilt after accidental movement

CONTROL AND PROGRAMMING

Color touch screen

DMX Channel: 16/24

Auto test function from MENU

DMX Signal connection: 5 or 3 pin XLR input and output

Powercon connect: Input and output

ELECTRONICS

Self-charging battery(optional) MENU edit available without main power connection

ON/OFF lamp control from light desk

Electronic monitoring with status error

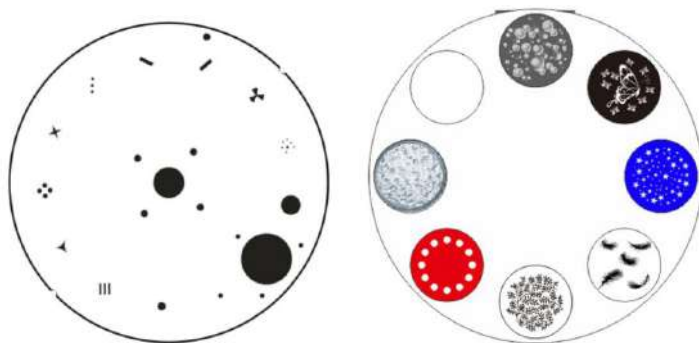
Smart cooling system monitoring: Wind guidance to the module in high temperature

Fixture weight: 24kg

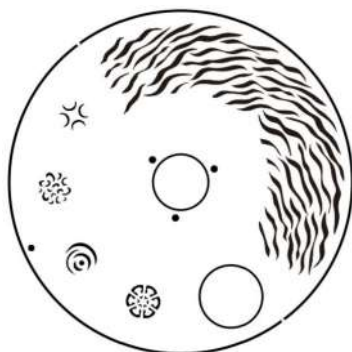
Fixture size: 625*410*310mm

Gobo size: 22.8*19.5mm

GOBO WHEEL



ANIMATION WHEEL



CHANNEL LIST

<i>ST 24CH</i>	<i>FUNCTION</i>
<i>1</i>	<i>Pan</i>
<i>2</i>	<i>Pan fine</i>
<i>3</i>	<i>Tilt</i>
<i>4</i>	<i>Tilt fine</i>
<i>5</i>	<i>Pan tilt speed</i>
<i>6</i>	<i>Macro/Lamp control</i>
<i>7</i>	<i>Color wheel</i>
<i>8</i>	<i>Half color</i>
<i>9</i>	<i>Animation wheel</i>
<i>10</i>	<i>Static gobo wheel</i>
<i>11</i>	<i>Rotating gobo wheel</i>
<i>12</i>	<i>Rotating gobo wheel adjusting</i>
<i>13</i>	<i>Rotating gobo fine</i>
<i>14</i>	<i>Prism</i>
<i>15</i>	<i>Prism rotation</i>
<i>16</i>	<i>Frost</i>
<i>17</i>	<i>Zoom</i>
<i>18</i>	<i>Zoom fine</i>
<i>19</i>	<i>Focus</i>
<i>20</i>	<i>Focus fine</i>
<i>21</i>	<i>No function</i>
<i>22</i>	<i>Strobe</i>
<i>23</i>	<i>Dimmer</i>
<i>24</i>	<i>No function</i>

EFFECT PIC

