



7R Beam Moving Head SW230

POWER SUPPLIES

110V/240V 50/60Hz

LAMPS SOURCE

Brand:OSRAM

Type: 7R SIRIUS HRI 230W

Output Lamp Power:230w

Color Temperature:8,570k

Average Life:2,000h

OPTICS

Lens: 3-layer HD Optics Glass Lens

Beam angle: Adjustment0-3.8°

Light Output: 200,000 Lumens at 10 meters(33feet).

COLOR SYSTEM

Color:14 colors + blank color wheel

Single rotation rainbow effect

Two models changing (Full color and half color operating)

GOBO SYSTEM

Gobo: 17 gobos + blank gobo wheel

Double rotation rainbow effect

High Speed shake effect

Frost filter

EFFECTS SECTION

Strobe: 1-13 times/second

Prism: 8-facet rotation prism

Wash effect: adjustable wash effects angle

Dimmer: 0-100% linear adjustment

Focus: Linear adjustment

CONTROL AND PROGRAMMING

DMX Channel: DMX512, 16CH

DMX Signal Connection: 3pole XLR input and

output Display:LCD Display

BODY

Two side handles for transportation

Device locking PAN and TILT mechanisms for transportation and maintenance

HEAD MOVEMENT

PAN 540°(16bit) electric correction, With auto-correction function

TILT 270°(16bit) electric correction, With auto-correction function

ELECTRONICS

Pre-set macros

Lamp ON / OFF can be controlled by controller

Reset from the lighting desk

Cooling system: DELTA Blowers, ADDA Fans.

SAFETY DEVICES

Automatic break in power supply

In case of overheating(100°C / 210°F)of cooling system Forced ventilation with axial fans

WORKING POSITION

Any working position

With fast-lock Omega clamps(1/4 turn) on the base

PACKING

Light Measurement 47.5 × 40.5 × 33cm

N.W 16KG

With Carton Box: 1 light each carton box

Measurement 55 × 50 × 43cm

G.W 22KG

With Flight Case: 2 lights each flight case

Measurement 88 × 46 × 69cm

G.W 69KG

DMX Channel

CH1: Color

CH2: Strobe

CH3: Dimmer

CH4: Gobo

CH5: Prism

CH6: Prism Rotation

CH7: Effect(blank)

CH8: Frost

CH9: Focus

CH10: PAN

CH11: PAN fine

CH12: TILT

CH13: TILT fine

CH14: Effect(blank)

CH15: Reset

CH16: Lamp power ON/OFF

CH17-CH20: Effect blank

