

ORBITER BEAM-S

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- OSRAM SIRIUS 311W
- Power Consumption 450W
- 14 Colors+Open
- 1.8° Beam



Parameter Description

SPECIFICATION

Power consumption:450W
 Input voltage:AC 90V-240V,50-60Hz
 Lamp:OSRAM SIRIUS 311W

FEATURES

Color wheels:14colors +Open
 Static gobo wheel:12 gobos+Open
 Prism:8-facet circular rotating prism
 (8+16)facet prism
 Dimmer: 0-100% linear dimming system
 Beam:1.8°

MOTORIZED

Pan/Tilt
 Pan movement range:540°
 Tilt movement range:270°
 8bit/16bit movement solution,optional
 Automatic Pan/Tilt position correction

CONTROL

DMX Channel:16/20CHs
 Control mode: DMX512 control,Stand-alone,
 Master /Slave synchronization.

CONSTRUCTION

Display:LCD display
 Data in/out socket:3-pin+5-pin DMX XLR
 Power connector:PowerCon In/out
 Protection rate: IP20
 Housing:heat-proof plastic+module
 pressing alloy material,
 black/silver/white color, optional

PHYSICAL

Dimension:380*247*562mm
 Net Weight:16.5kgs

Standard Mode	Reduced Mode	DMX Value	Function
1	1	0-255	Color
2	2	0-255	Strobe
3	3	0-255	Dimmer
4	4	0-255	Fixed Gobo
5	5	0-255	8 Facet prism
6	6	0-255	(8+16)prism
7	7	0-255	Prism Rotation
8	8	0-255	Rainbow+Frost
9	9	0-255	Focus
10	10	0-255	Pan
11	11	0-255	Pan Fine
12	12	0-255	Tilt
13	13	0-255	Tilt Fine
14	14	0-255	Pan/Tilt Speed
15	15	0-255	Reset
16	16	0-255	No function
17	*	0-255	XY Speed
18	*	0-255	Color speed
19	*	0-255	Brightness speed
20	*	0-255	Gobo speed

