

FRACTAL
LIGHTS
BEAM PRO 60 W

Quick start manual

1. Menu functions

Display	Value	Function
<i>Addr</i>	<i>ADD 1-25 12</i>	DMX address setup
<i>CHnd</i>	<i>11CH</i>	11CH mode
	<i>9CH</i>	9CH mode
<i>SLnd</i>	<i>Auto</i>	Master Mode
	<i>SL 1</i>	Slave 1 mode
	<i>SL 2</i>	Slave 2 mode
<i>SHnd</i>	<i>SH 0</i>	Show #0
	<i>SH 1</i>	Show #1
	<i>SH 2</i>	Show #2
	<i>SH 3</i>	Show #3
<i>Sound</i>	<i>on</i>	Sound control ON
	<i>oFF</i>	Sound control OFF
<i>SENS</i>	<i>0-99</i>	Sound sensitivity setting
<i>bLnd</i>	<i>bLAc</i>	DMX fail -blackout
	<i>Auto</i>	DMX fail – auto mode
	<i>Sound</i>	Dmx fail – sound mode
	<i>HoLd</i>	Dmx fail – hold last values recieved
<i>LEd</i>	<i>OFF</i>	Display OFF
	<i>On</i>	Display ON
<i>dISP</i>	<i>no</i>	Display normal
	<i>YES</i>	Display reversed by 180°
<i>rPAN</i>	<i>no</i>	PAN – standard
	<i>YES</i>	PAN - reversed
<i>rTIL</i>	<i>no</i>	TILT - standard
	<i>YES</i>	TILT - reversed
<i>rEST</i>	<i>YES</i>	Fixture reset

2. Opis trybów DMX

9CH	11CH	Range	Function
1	1	000-255	Pan
	2	000-255	Pan fine
2	3	000-255	Tilt
	4	000-255	Tilt fine
3	5	000-139	Color select
		140-255	Color change (slow-fast)
4	6	000-063	Gobo select
		064-127	Gobo shake
		128-255	Gobo change (slow-fast)
5	7	000-255	Strobe
6	8	000-255	Dimmer
7	9	000-255	PT speed (slow-fast)
8	10	000-059	DMX mode
		060-084	Auto mode 3
		085-109	Auto mode 2
		110-134	Auto mode 1
		135-159	Auto mode 0
		160-184	Sound mode 3
		185-209	Sound mode 2
		210-234	Sound mode 1
		235-255	Sound mode 0
9	11	000-020	No function
		021-100	Auto PAN
		101-200	Auto TILT
		201-249	Auto PAN&TILT
		250-255	Reset after 5s

3. Specyfikacja

Specification	
Power consumption	80 W
Supply voltage	AC 110- 240 V
Supply frequency	50 - 60 Hz
Diode type	Standard LED
Number of diodes	1
Diode power	60 W
color wheel	7 + open
gobo wheel	12 patterns + open
display	LED
Control	4 buttons
PAN movement	540°
TILT movement	210°
Dimmer	Smooth 0-100%
DMX channels	9/11
DMX standard	DMX512
Work modes	DMX, Auto, Master/Slave, Sound
DMX IN	XLR
DMX OUT	XLR
IP protection	IP20
enclosure	ABS
cooling	yes