



PAR LED 9x10W RGB

Quick start manual

1. Menu function description:

Display	Range	Function
d001	001-512	DMX address setup
HOST/SLAV		HOST -master mode broadcasting signal to other fixtures, SLAV – slave mode, awaiting signal from master fixture
E0	01-32	Number of fixtures in chase group
E-	01-32	Position of fixture in chase group
EE	00-22	Chase group effects: 00-08: colors 09-21: effects 22:all effects
T	000-255	Chase speed setup
A	000-255	4 colors
C	000-255	Full colors snap
J	000-255	Full colors fade
L	000-255	Pulse
N	000-255	Mix of modes C+J+L
P	000-255	Smooth color mixing + strobe (static speed)
1S	0-20	Strobe on sound- sensitivity adjustment
2S	0-20	Color change on sound- sensitivity adjustment
R	000-255	Red
G	000-255	Green
B	000-255	Blue
W	000-255	White
F	000-255	Strobe

2. DMX modes

a) 8CH mode

Channel	Range	Function
1	000-255	Dimmer
2	000-255	Red
3	000-255	Green
4	000-255	Blue
5	000-255	White
6	000 001-255	Open Strobe (slow-fast)
7	000 001-029 030-059 060-089 090-119 120-149 150-179 180-199 200-201 202-203 204-205 206-207 208-209 210-211 212-213 214-215 216-217 218-245 246-250 251-255	Macro off Color fade – basic colors Color fade – all colors Smooth color fade Color pulse Color snap + fade + pulse Color fade + strobe off R+G+W R+B+W R+G+B+W R+B G+B R+G B G R Color snap Sound mode – color snap Sound mode – strobe
8	000-255	Macro speed (slow-fast)

3. Specs

Specification	
Power consumption	100 W
Supply voltage	110 - 240 V
Supply frequency	50 - 60 Hz
Diode type	RGBW
Diode number	9
Diode power	10W
Display	LCD
Control	4 buttons
Dimming	Smooth 0-100%
DMX Channels	8
Beam angle	25°
Control	DMX, Auto, Master/Slave, Sound
DMX IN	XLR
DMX OUT	XLR
Enclosure	ABS
Cooling	yes