Eternal Lighting

ElitePar™ QUAD

USER MANUAL

Professional Entertainment Equipment

ElitePar™ QUAD

Introduction:

You will be so thrilled to know a thinking green LED lighting manufacture has brought to light the missing link in lighting design for room wall wash lighting to an all new level. That missing link is in the details throughout our Research and Development phase and road testing in real world applications. Eternal Lighting made this par fixture unlike any other fixture on the market today. The impossible before is now a reality. The proprietary EliteProgramming™ & DMX control on board the ElitePar™ Quad and ElitePar™ Series in part or in its entirety is the intellectual property (IP) of Eternal Lighting LLC. Licensing for EliteProgramming™ and more information can be found by contacting Eternal Lighting with the contact form on our site. The ElitePar™ RGBA and the EliteProgramming™ Series are trademarks or Eternal Lighting LLC. EliteProgramming™ refers to the identification of the trademark itself and the functionality.

ElitePar™ QUAD

Features & Technical Specifications:

- (10) Matched 10 Watt QUAD RGBW LEDs
- 3CH, 4CH, 6CH, 7CH, 8CH, 11CH & 12CH DMX Modes
- Sound Active - (3 Different Sound Active Modes)
- Sound Active is accessible by DMX or Manual
- Auto Mode with Speed Control
- Fade mode with Speed Control
- Manual Color Mix Mode by Master Slave all other Fixtures change color on demand
- LCD Push Button Display
- Power In & Power Out
- Master Reset Function
- Total Run Hour View
- Lux 15,400 at 1 Meter
- Eternal Lighting 2.4Ghz Wireless DMX XT Stick™ Ready
- Packing Size: 26x16x26 cm
- Weight: 7.9 lbs
- Power: 100W
- Voltage: AC110-240V 50/60Hz

Menu:

Addr: DMX Address (A000-A512)

ChNd: Channel Mode 3CH, 4CH, 8CH

SLNd: Slave/Master Mode (Note: Put in Mast mode when using standalone and Slav when using DMX)

ShNd:

- **SOUN**: (3 different Sound active modes)

    - S-1 ON (16-100) Color change Color Change, Fade & Strobe

    - S-2 ON (101-175) Color change when hear sound through 15 preset colors and no sound or low sound it will stop on the last color it was on until it hears sound

    - S-3 ON (176-255) Color change when hear sound & Fade when no sound or low sound

- **COLO**: AUTO Color change – Press Enter Sp 1 (very slow cycle all 31 pre-set colors) Sp 8 (very fast cycle all 31 pre-set colors)

- **Fade**: Press enter Sp1=Very Slow – Sp8=fast

- **Nanu**: Color Mixer – Red 0-255, Green 0-255, Blue 0-255, White 0-255

    When you mix your desired color, press Enter to save the command.
    (Note: When using DMX, put all colors back to 255)

NAdL: Master Dimmer for Nanu (color mixer) 0-255 brightness

Test: Press Enter to color change through Red, Green, Blue, White

VE 2.0: This feature displays lifetime run hours

Please visit our website at www.EternalLighting.com to veiw our warranty statement. Thank you for your purchase!

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DMX Control Instruction

3 Channel:

Channel	Channel values	Color
1channel	0-255	Red Dimmer
2 channel	0-255	Green Dimmer
3channel	0-255	Blue Dimmer

4 Channel:

Channel	Channel values	Function
1channel	0--------255	Red color dimmer
2channel	0--------255	Green color dimmer
3channel	0--------255	Blue color dimmer
4channel	0--------255	A/W color dimmer

7/8 Channel:

Channel	Channel values	Function	
1channel	0--------255	All	Dimmer
2channel	0--------255	Red color dimmer	
3channel	0--------255	Green color dimmer	
4channel	0--------255	Blue color dimmer	
5channel	0--------255	A/W color dimmer	
6channel	0--------255	Strobe Mode	
7channel	000 – 015 Sound Off 016 – 100 Sound Mode 1 (S1) 101 – 175 Sound Mode 2 (S2) 176 – 255 Sound Mode 3 (S3)	Sound Mode	
8channel	000 – 000 Off 001 – 119 Color 1 ~ 12 120 – 189 Fade (Slow to Fast) 190 – 239 Auto Mode(Slow to Fast) 240-255 soumd Active(with CH7)	Show Mode	

LUX Meter:

40° LUX R	640	160	90	50
40° LUX G	1460	350	160	98
40° LUX B	1759	450	200	130
40° LUX W	1435	330	140	85
40° LUX RGBW	5300	1310	1020	638

DISTANCE(M)	0m	2m	4m	6m	8m
40° DIAMETER(M)	Ø0m	Ø1.8m	Ø2.8m	Ø3.5m	Ø4.5m