

ALFIE WASH

MINI LED MOVING HEAD LIGHT



USER MANUAL | MANUAL DE USUARIO

PLEASE READ THE INSTRUCTIONS CAREFULLY BEFORE USE
POR FAVOR LEA LAS INSTRUCCIONES ANTES DE USAR



1• OVERVIEW

ALFIE WASH

MINI LED MOVING HEAD LIGHT

ALFIE STREAM is an ultra-compact beam type moving head with a beam angle of 7.5° that has 4 powerful 8W RGBW LEDs. Alfie is the ideal solution for any application requiring quiet operation capability. In addition, thanks to its low weight it becomes the perfect tool for mobile applications.

Specifications

Source & Optics

- Light Source: 7 x 8W 4-en-1 LEDs
- Average lifespan: 60,000 hours
- Power: 60W
- Beam angle: 20°

Movement

- Pan: 540°/360°
- Tilt: 360°

Effects & Functions

- Dimmer: 0~100% smooth dimmer
- Strobe Effect
- Integrated programs
- 4-in-1 LED technology: Smooth Mix

Control

- DMX channels: 9/4
- Operational modes: DMX512, Master/Slave Auto, Auto-run, Audiorythmic & Integrated programs.

Physical

- DMX connectors: 2 XLR connectors (XLR-3 Input and Output) LED display
- LED display
- Dimensions: 180x170x260 mm. / 7x6.7x10.2 in.
- Weight: 2 Kgs / 4.4 Lbs.

2. SAFETY INSTRUCTIONS



For your own personal safety, please read and understand this manual completely before you attempt to install or operate this unit!

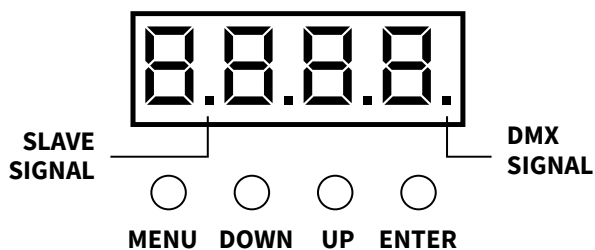
- To reduce the risk of electrical shock or fire, do not expose this unit rain or moisture.
- Do not spill water or other liquids into or on to your unit.
- Do not attempt to operate this unit if the power cord has been frayed or broken.
- Do not attempt to remove or break off the ground prong from the electrical cord. This prong is used to reduce the risk of electrical shock and fire in case of an internal short.
- Disconnect from main power before making any type of connection.
- Do not remove the cover under any conditions. There are no user serviceable parts inside.
- Never operate this unit when it's cover is removed. Always be sure to mount this unit in an area that will allow proper ventilation. Allow about 15cm between this device and a wall.
- Do not attempt to operate this unit, if it becomes damaged.
- This unit is intended for indoor use only, use of this product out- doors voids all warranties.
- Always mount this unit in safe and stable matter.
- Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point where they exit from the appliance.
- Cleaning -The fixture should be cleaned only as recommended by the manufacturer.
- Heat -This fixture should be situated away from heat sources such as radiators, heat registers, stoves, or other appliances (including amplifiers) that produce heat.
- The fixture should be serviced by qualified service personnel when:
 - A.** Objects have fallen, or liquid has been spilled into the appliance.
 - B.** The appliance has been exposed to rain or water.
 - C.** The appliance does not appear to operate normally or exhibits a marked change in performance.

3. DMX CHANNELS

14 CHANNEL MODE

CHANNEL	DMX VALUE	DESCRIPTION
1	0-255	Pan
2	0-255	Pan Fine
3	0-255	Tilt
4	0-255	Tilt fine
5	0-255	XY Speed
6	0-7	OFF
	8-134	Master Dimmer
	135-239	Strobe from slow to fast
	240-255	Open
7	0-255	Red dimmer
8	0-255	Green dimmer
9	0-255	Blue dimmer
10	0-255	White dimmer
11	0-7	Mix color depend on 7CH-10CH
	8-255	Macro color
	232-255	Color jumping
12	0-255	Color jumping speed
13	0-7	Control freely depend on 1CH-12CH
	8-63	Fast running
	64-127	Slow running
	128-191	Sound 1
	192-255	Sound 2
14	150-200	Reset

4. DISPLAY



MENU : To select menu or exit.

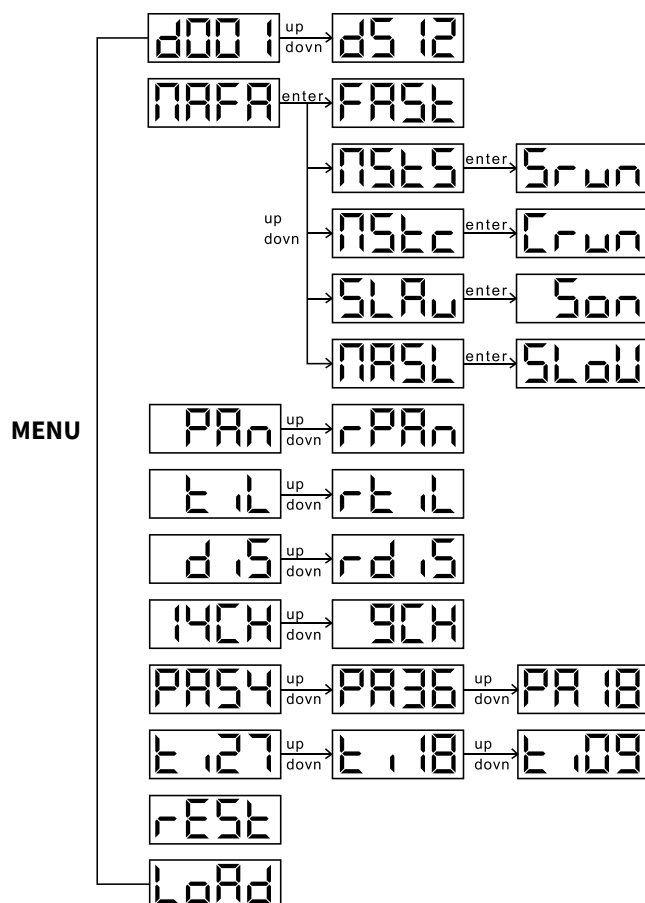
UP : Increase parameter.

DOWN: Decrease parameter.

ENTER: Confirm or enter submenu.

NOTE:

1. The machine have function is that auto recognizing DMX or SLAVE signal.
2. When any parameter is changed and to pressthe **ENTER** button, the new value is saved after display " - - - -" on digital tube.



OMX/SLAVE

FAST AUTO MODE SOUND MODE

STAND ALONE MODE SLAVE MODE

SLOW AUTO MODE PAN REVERSE

TILT REVERSE DISPLAY INVERSION

14 OR 9 CHANNEL PAN ANGLE

TILT ANGLE MACHINE RESET

FACTORY SETTINGS

5. DMX CHANNELS

9 CHANNEL MODE

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6	0-255	Blue dimmer
7	0-255	White dimmer
8	150-200	XY Speed
9	0-255	Reset

5. FUSE REPLACEMENT

Locate and remove the unit's power cord. Once the cord has been removed located the fuse holder located inside the power socket. Insert a flat-head screw driver into the power socket and gently pry out the fuse holder. Remove the bad fuse and replace with a new one. The fuse holder has a built-in socket for a spare fuse be sure not to confuse the spare fuse with active fuse.

WARNING: If after replacing the fuse you continue to blow fuses, STOP using the unit. Contact customer support for further instructions. Continuing to use the unit may cause serious damage.

6. CLEANING

FIXTURE CLEANING: Due to fog residue, smoke, and dust cleaning the internal and external lenses should be carried out periodically to optimize light output.

1. Use normal glass cleaner and a soft cloth to wipe down the out- side casing.
2. Use a brush to wipe down the cooling vents and fan grill.

3. Clean the external optics with glass cleaner and a soft cloth every 20 days.

4. Clean the internal optics with glass cleaner and a soft cloth every 30-60 days.

5. Always be sure to dry all parts completely before plugging the unit back in.

7. TROUBLE SHOOTING

Listed below is a problem that you may encounter, with a solution.

NO LIGHT OUTPUT FROM THE UNIT

1. Be sure the fuse has not blown. The fuse is located on the rear panel inside the power socket. See Fuse Replacement.

2. Be sure the fuse holder is completely and properly seated.

AUTO SENSING VOLTAGE: This fixture contains a automatic voltage switch, which will auto sense the voltage when it is plugged into the power source.



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