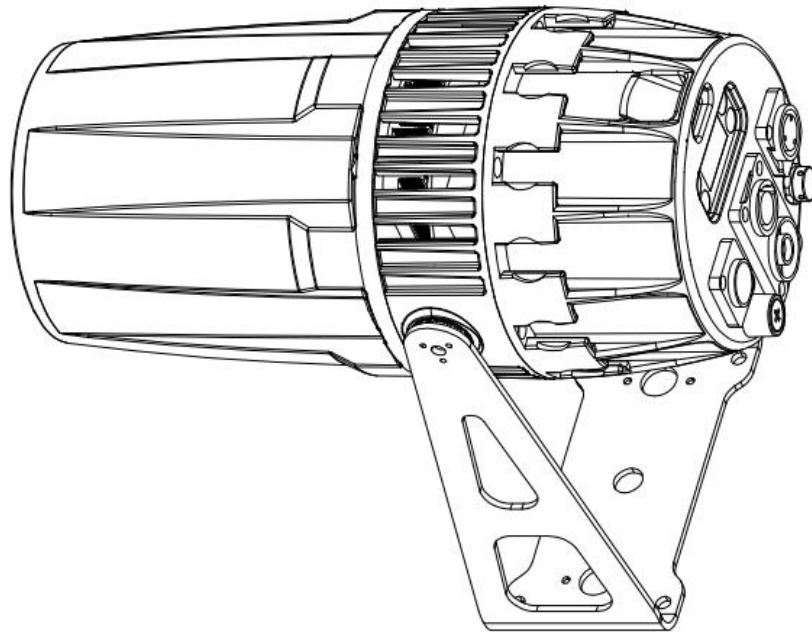
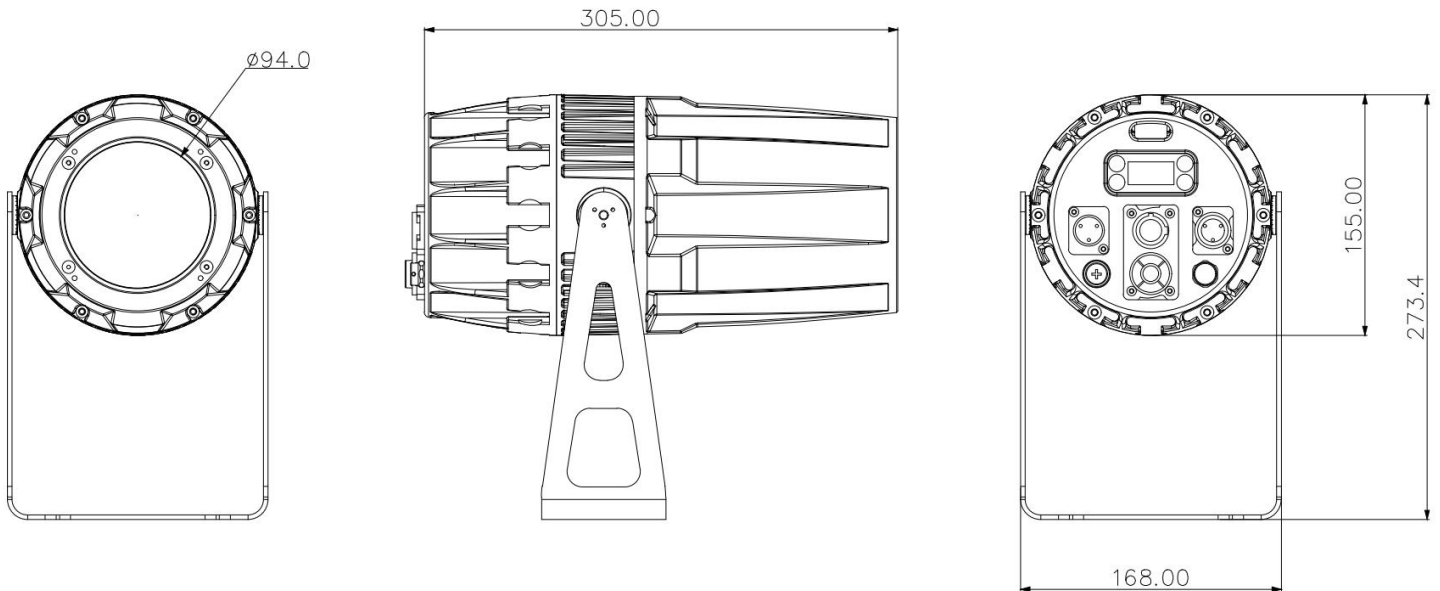


120W Pocket Beam

User manual



1.Product Dimensions



2.Security

★For security reasons and in accordance with the terms, reassemble or modify the product is not allowed without permission. Please note that due to human damage caused by improper use of the product, it will break the warranty qualification. Moreover, the unprofessional operation may lead to short circuits, burns or electric shock, and so on.

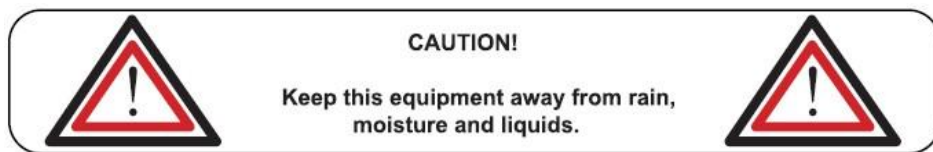
★This device has been full inspection before shipping. For your safety, please operate it according the User Manual.

★If any damage caused by improper operation will result in the termination of the warranty claims. The manufacturer does not accept any responsibility of property damage due to improper operation or personal injury due to non-compliance with the operating instructions.

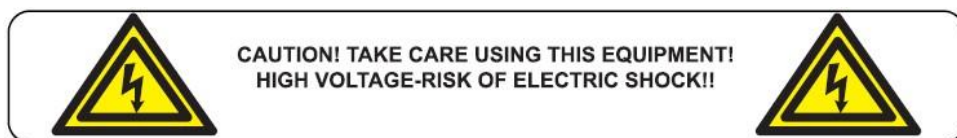
★Keep the manual in a safe place for future reference as well as after the product sale, lease, etc.

★Note: Based on product improvements, specification may change without notice. Changes in product specifications related rights will be reserved.

3.Safety instruction



1. When opening the packing, take all accessories out, and remove the light to a horizontal table for good operation. First check whether the accessories are complete, then check carefully whether the whole light has no damage. If there is any damage, please contact us as soon as possible.
 2. AC Power: Check whether the local power supply is accordance with the requirements of the product rated voltage.
 3. The product is only suitable for indoor working environment. The light should keep dry, keep away from wet, overheat or dusty environment. Don't come into contact with water and other liquids to prevent or reduce the risk of electric shock or fire.
 4. Please do not install the light directly on the surface of the combustible substance.
 5. The people who install, operate and maintain of light professional certificate required.
 6. When there are faults of the light, please stop using the light immediately. Don't try to repair, please contact the nearest authorized technical assistance center, if the parts damage, always use the same type of parts replaced.
 7. Don't touch any electrical wiring in the process of operation to prevent the risk of electric shock.
 8. To make sure the light working environment temperature, the highest do not exceed 40°C, the lowest do not exceed - 20 °C .
 9. Under the stable cooling working situation, the highest temperature of the housing of the light can reach 80 °C , please do not touch.
 10. The light is design according to the type of electric shock protection. The light should be use in good connection grounding power system and the earth sign port of the light should be connected to the installing fixtures.
 11. Do not use the damage of the insulating layer wire and also do not use the power cord overlap on the other wire. When not in use or clean the light, please disconnect the power, don't pull the plug in hard or just drag the wires.
 12. There are no components inside for maintenance. Before start operation the light, please check whether all of the shell is installed. In the case of the shell open used the light is prohibited.
- Note: Before performing any installation, repair and cleaning of the lamp, please confirm that the power cable has been cut off.



4.Menu

Main Menu	Sub Menu	Function/Value
DMX Address	0-512	
DMX Channel	17CH	
Stand Alone	Fixed Color	R/G.../RGL
	Manual Color	Red Green Blue Lime
	Color Macro	Magenta...Macro Fade
	CCT	1800K-8000K
	Zoom	0-255
Setting	Master/Slave	Master / Slave
	Display	Always ON / 10Sec / 30Sec / 1 min
	Key Lock	off/on
	DMX Fault	Hold/Black Out
	Dimmer Speed	Standart/Fast/Slow
	Dimmer curves	Linear/square/S-Curve
	PWM Frequency	4KHz/8KHz/16KHz/24KHz
	red shift	off/on
	Fan Speed	Auto/Silent/High
	Zoom Caliber.	0-128-255
	Factory Reset	NO/Yes
Information	uint Temp	°C
	Version	VXXX
	UID	073AXXXXXXXX

6.Channel List

Channel	Value	Function	
1CH	0-255	Zoom	
2CH	0-255	Zoom Speed	
3CH	0-255	Dimmer	
4CH	0-255	Dimmer Fine	
5CH		Strobe	
	0-5	Strobe Open	
	6-10	Strobe Closed	
	11-35	Pulse Random,slow->fast	
	36-60	Ramp up Random,slow->fast	
	61-85	Ramp down Random,slow->fast	
	86-110	Random Strobe Effect	
	111-135	Strobe Break Effect	
	136-250	Strobe slow ->fast	
	251-255	Strobe Open	
6CH	0-255	Red	
7CH	0-255	Red Fine	
8CH	0-255	Green	
9CH	0-255	Green Fine	
10CH	0-255	Blue	
11CH	0-255	Blue Fine	
12CH	0-255	Lime	
13CH	0-255	Lime Fine	
14CH	0-5	No function	
	6-21	1800K	
	22-37	2000K	
	38-53	2500K	
	54-69	2700K	
	70-85	3000K	
	86-101	3200K	
	102-117	3500K	
	118-133	4000K	
	134-149	4500K	
	150-165	5000K	
	166-181	5600K	
	182-197	6000K	
	198-213	6500K	
	214-229	7200K	
	230-245	8000K	

	246-255	No function	
15CH	000-000	OFF	
	001-127	From Magenta to OFF	
	128-128	OFF	
	129-255	From OFF to Green	
16CH	000-255	Color Macros	
	000-005	No function	
	006-010	Magenta	R=255,G=020,B=015
	011-015	Peacock Blue	R=051,G=255,B=051
	016-020	Steel Blue	R=206,G=255,B=056
	021-025	Light Blue	R=074,G=255,B=082
	026-030	Dark Blue	R=000,G=186,B=255
	031-035	Leaf Green	R=206,G=255,B=000
	036-040	Dark Green	R=084,G=255,B=013
	041-045	Mauve	R=227,G=041,B=056
	046-050	Deep Golden Amber	R=255,G=058,B=000
	051-055	Pale Lavender	R=255,G=197,B=061
	056-060	Primary Green	R=077,G=255,B=000
	061-065	Bright Blue	R=000,G=255,B=087
	066-070	Apricot	R=255,G=143,B=013
	071-075	Pale Gold	R=253,G=171,B=026
	076-135	Rainbow Effect	
	136-195	Color Macro Transition	
	195-255	Color Macro Gradient	
17CH	0-4	No function	3 seconds delay start
	5-9	Display always on	3 seconds delay start
	10-14	Display shows 10s	3 seconds delay start
	15-19	Display shows 30s	3 seconds delay start
	20-24	Display shows 1 min	3 seconds delay start
	25-29	Screen lock OFF	3 seconds delay start
	30-34	Screen lock On	3 seconds delay start
	35-39	Signal Hold	3 seconds delay start
	40-44	Blackout	3 seconds delay start
	45-59	No function	3 seconds delay start
	60-64	Dimmer speed Standard	3 seconds delay start
	65-69	Dimmer speed Fast	3 seconds delay start
	70-74	Dimmer speed Slow	3 seconds delay start
	75-84	No function	3 seconds delay start
	85-89	Linear	3 seconds delay start
	90-94	Square	3 seconds delay start
	95-99	S-curve	3 seconds delay start
	100-114	4000hz	3 seconds delay start
	115-119	8000hz	3 seconds delay start
	120-124	16000hz	3 seconds delay start

	125-129	24000hz	3 seconds delay start
	130-139		3 seconds delay start
	140-144	Auto Fan Mode	3 seconds delay start
	145-149	Silent Fan Mode	3 seconds delay start
	150-154	Full Fan Mode	3 seconds delay start
	155-164	No function	3 seconds delay start
	165-169	Red Drift OFF	3 seconds delay start
	170-174	Red Drift ON	3 seconds delay start
	175-255	No function	3 seconds delay start

7.Product Specification

Input voltage:	AC90-240V 50/60Hz
Light Source:	1*120W TianXin RGBL LED
DMX Channel:	17 CH
Power consumption:	120W
Beam angle:	4-50°
Color temperature:	1800k-8000k
Procut Size	305*155*273.4mm
Control Mode:	DMX512,Master-slave Mode
Link method:	special quick lock, which can realize quick splicing of any shape
Waterproof rating:	IP65
Weight:	4kg