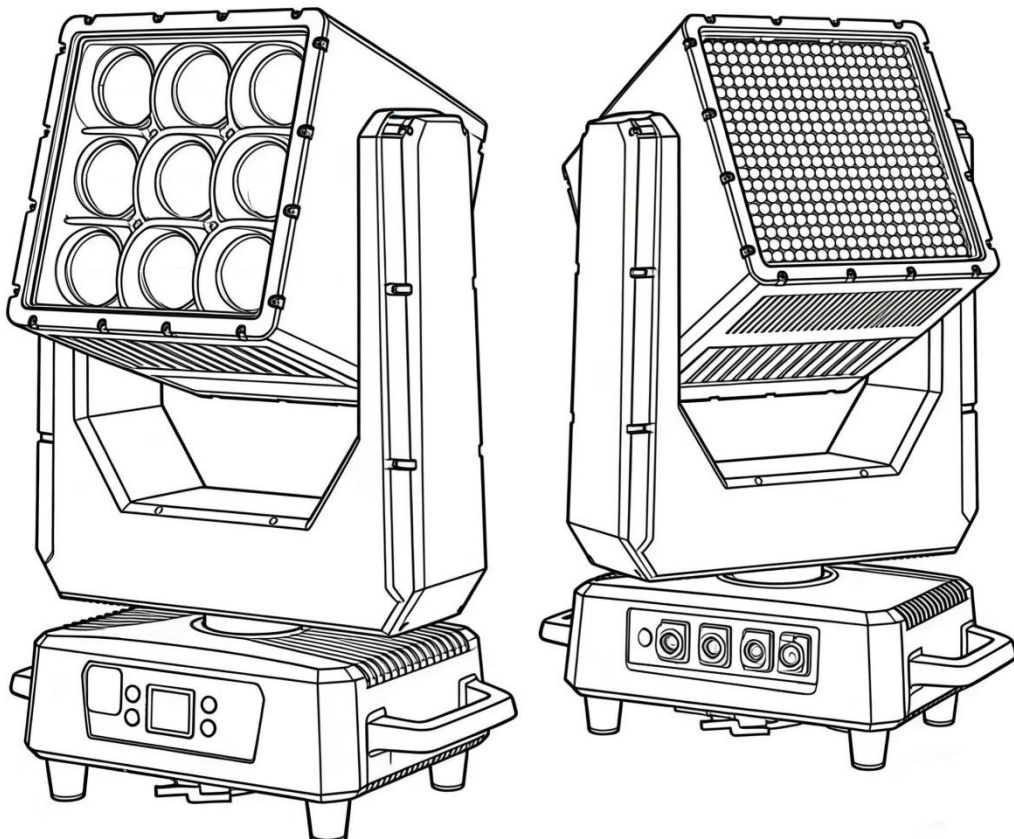


Janus IP66 Two Side Hero



USER MANUAL

KEEP THIS USER MANUAL FOR FUTURE NEEDS

Thank you for your patronage!

We are confident that our excellent products and service can satisfy you.

For your own safety, please read this user manual carefully before installing the device.

In order to install, operate, and maintain the lighting safety correctly.

We suggest that the installation and operation should be done by the verified technician and follow the instruction strictly.



CAUTION!

Keep this device away from rain and moisture!



CAUTION!

Unplug mains lead before device's installation, cleaning and maintenance!

Every person involved with the installation, operation and maintenance of device has to:

-be qualified

-follow carefully the instructions of this manual

INTRODUCTION

Thank you for having chosen this professional moving head.

You will see you have acquired a powerful and versatile device.

Unpack the device. Inside the carton box you should find:

1. One power in cable
2. One 3 Pin DMX cable(5 Pin optional)
3. Folding Clamps
4. One safety rope
5. One English user manual

(Flight case is optional, please contact your dealer)

Please check carefully that there is no damage caused by transportation. Should there be any questions, please consult your dealer and don't install this device.

GENERAL GUIDELINES

This device is a lighting effect for a professional use on stages, TV, in discotheques, theaters, etc., The device was designed for indoor use only.

This fixture is only allowed to be operated with the max alternating current which stated in the technical specifications in 6th page of this manual.

Lighting effects are not designed for permanent operation. Consistent operation breaks may ensure that the device will serve you for a long time without defects.

Do not shake the device. Avoid brute force when installing or operating the device.

While choosing the installation-spot, please make sure that the device is not exposed to extreme heat, moisture or dust. Please don't project the beam onto combustible substances. The minimum distance between light-output from the projector and the illuminated surface must be more than 0,5 meter.

If you use the quick lock cam in hanging up the fixture, please make sure the quick lock

fasteners turned in the quick lock holes correctly.

Operate the device only after having familiarized with its functions. Do not permit operation by persons not qualified for operating the device. Most damages are the result of unprofessional operation.

Please use the original packaging if the device is to be transported.

For safety reasons, please be aware that all modifications on the device are forbidden. If this device will be operated in any way different to the one described in this manual, the product may suffer damages and the guarantee becomes void. Furthermore, any other operation may lead to short-circuit, burns, electric shock, crash, etc.

SAFETY INSTRUCTIONS



CAUTION!

Be careful with your operations. With a dangerous voltage you can suffer a dangerous electric shock when touching wires!

This device has left the factory in perfect condition. In order to maintain this condition and to ensure a safe operation, it is absolutely necessary for the user to follow the safety instructions and warning notes written in this user manual.

1. In order to guarantee the product's life, please don't put it in the damp places or even the environment over 60degrees.
2. Always mount this unit in safe and stable matter.

The qualified professionals are allowed to carry out the lamp installation, operation and maintenance, but they must guarantee to operate in strict accordance with the instructions referred to.

▲ Important:

Damages caused by the disregard of this user manual are not subject to warranty. The dealer will not accept liability for any resulting defects or problems.

If the device has been exposed to temperature changes due to environmental changes, do not switch it on immediately. The arising condensation could damage the device. Leave the device switched off until it has reached room temperatures.

This device falls under protection-class I . Therefore it is essential that the device be earthed.

The electric connection must carry out by qualified person.

Make sure the power cord is never crimped or damaged by sharp edges. If this would be the case, replacement of the cable must be done by an authorized dealer.

Always disconnect from the mains, when the device is not in use or before cleaning it. Only handle the power cord by the plug. Never pull out the plug by tugging the power cord. During initial start-up some smoke or smell may arise. This is a normal process and does not necessarily mean that the device is defective, it should decrease gradually.

Please don't project the beam onto combustible substances.

If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.



CAUTION!

Never touch the device during operation!
The housing may heat up!



CAUTION!

Never look directly into the light source,
As sensitive persons may suffer an epileptic shock.

Please be aware that damages caused by manual modifications to be the device are not subject to warranty. Keep away from children and non-professionals.

CLEANING AND MAINTENANCE

1. To reduce the risk of electrical shock or fire, do not expose this unit to rain or moisture.
2. Do not spill water or other liquids into or on to your unit.
3. During long periods of non-use, disconnect the unit's main power.
4. It should be installed in a well-ventilated place, at a distance of 50 centimeters or more with the walls. At the same time, please check if the fan and ventilation holes are unobstructed.

The following points have to be considered during the inspection

- 1) All screws for installing the devices or parts of the device have to be tightly connected and must not be corroded.
- 2) There must not be any deformations on the housing. Fixations and installations spots(ceiling, suspension, trussing).
- 3) Mechanically moved parts must not show any traces of wearing and must not rotate with unbalances.
- 4) The electric power supply cables must not show any damage, material fatigue or sediments. Further instructions depending on the installation spot and usage have to be adhered by a skilled installer and any safety problems have to be removed.



CAUTION!

Disconnect from mains before starting maintenance operation!

In order to make the lights in good condition and extend the life time, we suggest a regular cleaning to the lights.

- 1) Clean the inside and outside lens each week to avoid the weakness of the lights due to accumulation of dust.
- 2) Clean the fan each week.
- 3) A detailed electric check by approved electrical engineer each three month, make sure that the circuit contacts are in good condition, prevent the poor contact of circuit from overheating.

We recommend a frequent cleaning of the device.

Please use a moist, lint-free cloth. Never use alcohol or solvents !

TECHNICAL PARAMETERS

LIGHT SOURCE & OPTIC

Light source: 9×60W LED RGBW lamp beads (beam dyeing end)

324×0.3W RGB 5050 lamp beads + 288×2W 3030WW lamp beads (pixel strobe end)

Lifespan: 20000H

Zoom range: 4-32 degrees

EFFECTS

2500-8000K CTO linear adjustable

Strobe: Multiple speed strobe

Dimming: 0-100% smooth dimming

Focus: Electric focus system

CONTROL & PROGRAM

4 touch buttons

Control: DMX512/RDM optional Artnet/self-propelled/sound control/master-slave,

DMX Channel: 16CH/33CH/42CH/CH69/AH69/213CH

POWER SUPPLY

Input voltage: AC90-240V 50/60Hz

Consumed Power: 800W

Power connectors: Seetronic power socket

DMX connectors: Seetronic signal socket

MOVEMENT

Pan: 540 degrees / Tilt:Infinity

P/T position: Auto correction

P/T: 16bit scanning

BODY

Working in any position

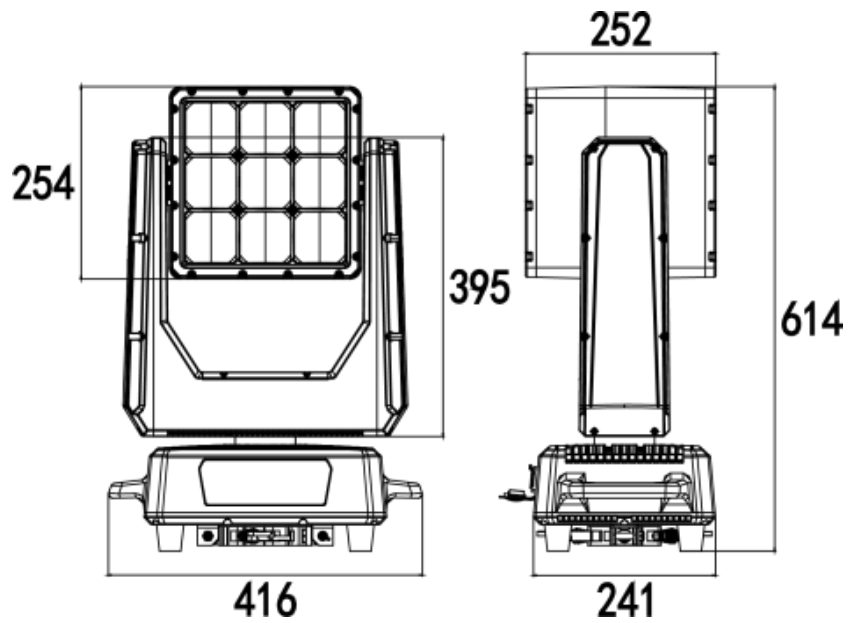
Magnesium Aluminum IP66 body

Two side handles for transportation

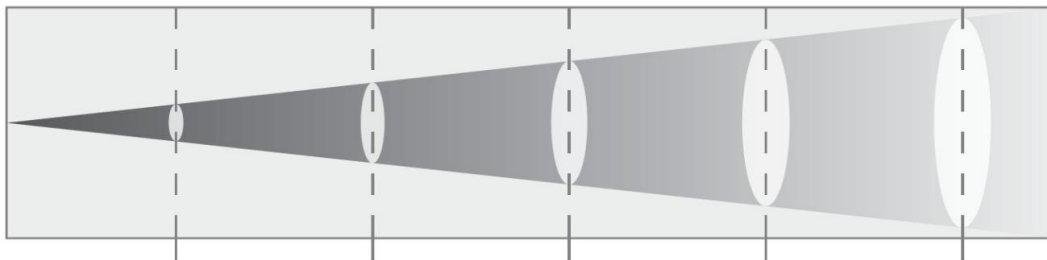
WEIGHT & SIZE

NW: 22.5kg(Not including clamps)

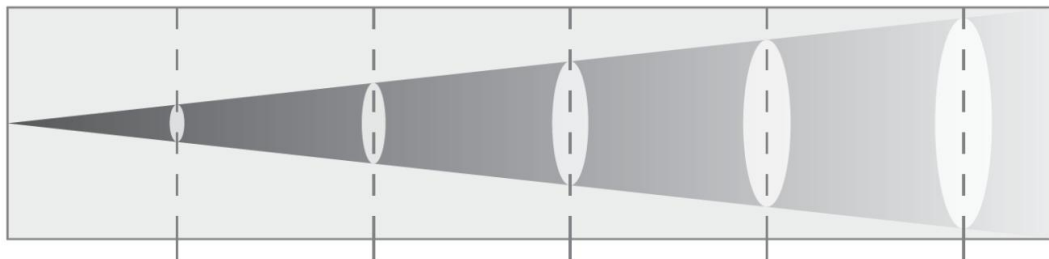
Carton box 1in1:710*500*345mm/24KG



PHOTOMEREICS DIAGRAM



4 ° Distance(m):	10	20	25	30	50
Illuminance(lux):	14000	2900	1800	1250	450
Spot diameter(m):	0.73	1.03	1.34	1.49	2.25



32 ° Distance(m):	10	20	25	30	50
Illuminance(lux):	760	195	124	87	31
Spot diameter(m):	4.10	7.40	8.60	9.80	13.6

MENU

LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5	LEVEL 6
System Settings	DMX Address	1–512			
	Encoder	Off			
		On			
	Pan inversion	Off			
		On			
	Tilt inversion	Off			
		On			
	Advanced Settings				
Operation Mode	Operation Mode	DMX			
		Auto			
	Channel Selection	16CH			
		33CH			
		42CH			
		69CH			
		69AH			
		213CH			
Manual Control	Pan	0–255			
	Pan fine	0–255			
	Tilt	0–255			

	Tilt fine	0-255			
	Tilt infinite	0-255			
	Pan Tilt speed	0-255			
	Zoom	0-255			
	Main light dimming	0-255			
	Main light strobe	0-255			
	Main light R	0-255			
	Main light G	0-255			
	Main light B	0-255			
	Main light W	0-255			
	Main light mode	0-255			
	Main light speed	0-255			
	Main light background color	0-255			
	Main light background dimming	0-255			
	Auxiliary light	0-255			

	dimming				
	Auxiliary light RGB strobe	0-255			
	Auxiliary light R	0-255			
	Auxiliary light G	0-255			
	Auxiliary light B	0-255			
	Auxiliary light RGB mode	0-255			
	Auxiliary light RGB speed	0-255			
	Auxiliary light W strobe	0-255			
	Auxiliary light W	0-255			
	Auxiliary light W mode	0-255			
	Auxiliary light W speed	0-255			
	Auxiliary light characters	0-255			
	Auxiliary light background color	0-255			

	Auxiliary light background dimming	0-255			
	Auxiliary light Direction	0-255			
	Reset	No			
		Yes			
Display Settings	Language Selection	English			
		Chinese			
	Inverted settings	Off			
		On			
	Screensaver	Off			
		On			
	Software Version	G45A			
Factory settings It will display "Please enter password!" and change it up or down to 138, then press the confirm button to enter the factory settings.	Pan calibration	0-255			
	Tilt calibration	0-255			
	Focus Calibration	0-255			
	Focus stroke	0-255			
	LEDA	0-255			
	LEDB	0-255			
	A red	0-255			

	A green	0-255			
	A blue	0-255			
	A white	0-255			
	LEDNum	0-255			
	ETO	0-255			
	B red	0-255			
	B green	0-255			
	B blue	0-255			
	B blue	0-255			
	Tilt infinite	0-255			
	Pan Tilt speed	0-255			
	Pan Tilt Current	0-255			
	Logo	0-255			
	temperature	0-255			
	Temperature - Fan	0-255			

CHANNEL LIST

16CH

16CH	FUNCTION	VALUE	DESCRIPTION
1	Pan	0-255	0-100%
2	Pan fine	0-255	0-100%
3	Tilt	0-255	0-100%

4	Tilt fine	0-255	0-100%
5	Tilt infinite	0-255	0-100%
6	Pan Tilt speed	0-255	0-100%
7	Zoom	0-255	0-100%
8	Main light Red	0-255	0-100%
9	Main light Green	0-255	0-100%
10	Main light Blue	0-255	0-100%
11	Main light White	0-255	0-100%
12	Auxiliary light Red	0-255	0-100%
13	Auxiliary light Green	0-255	0-100%
14	Auxiliary light Blue	0-255	0-100%
15	Auxiliary light White	0-255	0-100%
16	Reset	0-255	0-100%

33CH

33CH	FUNCTION	VALUE	DESCRIPTION
------	----------	-------	-------------

1	Pan	0-255	0-100%
2	Pan fine	0-255	0-100%
3	Tilt	0-255	0-100%
4	Tilt fine	0-255	0-100%
5	Tilt infinite	0-255	0-100%
6	Pan Tilt speed	0-255	0-100%
7	Zoom	0-255	0-100%
8	Main light dimming	0-255	0-100%
9	Main light strobe	0-255	0-100%
10	Main light Red	0-255	0-100%
11	Main light Green	0-255	0-100%
12	Main light Blue	0-255	0-100%
13	Main light White	0-255	0-100%
14	Main light mode	0-255	0-100%
15	Main light speed	0-255	0-100%
16	Main light	0-255	0-100%

	Background color		
17	Main light Background dimming	0-255	0-100%
18	Auxiliary light dimming	0-255	0-100%
19	Auxiliary light RGB Strobe	0-255	0-100%
20	Auxiliary light Red	0-255	0-100%
21	Auxiliary light Green	0-255	0-100%
22	Auxiliary light Blue	0-255	0-100%
23	Auxiliary light RGB mode	0-255	0-100%
24	Auxiliary light RGB speed	0-255	0-100%
25	Auxiliary light White strobe	0-255	0-100%
26	Auxiliary light	0-255	0-100%

	White		
27	Auxiliary light White mode	0-255	0-100%
28	Auxiliary light White speed	0-255	0-100%
29	Auxiliary light character	0-255	0-100%
30	Auxiliary light Background color	0-255	0-100%
31	Auxiliary light Background color dimming	0-255	0-100%
32	Auxiliary light direction	0-255	0-100%
33	Reset	0-255	0-100%

42CH

42CH	FUNCTION	VALUE	DESCRIPTION
1	Pan	0-255	0-100%
2	Pan fine	0-255	0-100%
3	Tilt	0-255	0-100%

4	Tilt fine	0-255	0-100%
5	Tilt infinite	0-255	0-100%
6	Pan Tilt speed	0-255	0-100%
7	Zoom	0-255	0-100%
8	Main light dimming	0-255	0-100%
9	Main light strobe	0-255	0-100%
10	Main light Red	0-255	0-100%
11	Main light Green	0-255	0-100%
12	Main light Blue	0-255	0-100%
13	Main light White	0-255	0-100%
14	Main light mode	0-255	0-100%
15	Main light speed	0-255	0-100%
16	Main light Background color	0-255	0-100%
17	Main light	0-255	0-100%

	Background dimming		
18	Auxiliary light dimming	0-255	0-100%
19	Auxiliary light RGB Strobe	0-255	0-100%
20	Auxiliary light Red	0-255	0-100%
21	Auxiliary light Green	0-255	0-100%
22	Auxiliary light Blue	0-255	0-100%
23	Auxiliary light RGB mode	0-255	0-100%
24	Auxiliary light RGB speed	0-255	0-100%
25	Auxiliary light White strobe	0-255	0-100%
26	Auxiliary light White	0-255	0-100%
27	Auxiliary light White mode	0-255	0-100%

28	Auxiliary light White speed	0-255	0-100%
29	Auxiliary light character	0-255	0-100%
30	Auxiliary light Background color	0-255	0-100%
31	Auxiliary light Background color dimming	0-255	0-100%
32	Auxiliary light direction	0-255	0-100%
33	Reset	0-255	0-100%
34	Main light LED1	0-255	0-100%
35	Main light LED2	0-255	0-100%
36	Main light LED3	0-255	0-100%
37	Main light LED4	0-255	0-100%
38	Main light	0-255	0-100%

	LED5		
39	Main light LED6	0-255	0-100%
40	Main light LED7	0-255	0-100%
41	Main light LED8	0-255	0-100%
42	Main light LED9	0-255	0-100%

69CH

69CH	FUNCTION	VALUE	DESCRIPTION
1	Pan	0-255	0-100%
2	Pan fine	0-255	0-100%
3	Tilt	0-255	0-100%
4	Tilt fine	0-255	0-100%
5	Tilt infinite	0-255	0-100%
6	Pan Tilt speed	0-255	0-100%
7	Zoom	0-255	0-100%
8	Main light dimming	0-255	0-100%
9	Main light	0-255	0-100%

	strobe		
10	Main light Red	0-255	0-100%
11	Main light Green	0-255	0-100%
12	Main light Blue	0-255	0-100%
13	Main light White	0-255	0-100%
14	Main light mode	0-255	0-100%
15	Main light speed	0-255	0-100%
16	Main light Background color	0-255	0-100%
17	Main light Background dimming	0-255	0-100%
18	Auxiliary light dimming	0-255	0-100%
19	Auxiliary light RGB Strobe	0-255	0-100%
20	Auxiliary light	0-255	0-100%

	Red		
21	Auxiliary light Green	0-255	0-100%
22	Auxiliary light Blue	0-255	0-100%
23	Auxiliary light RGB mode	0-255	0-100%
24	Auxiliary light RGB speed	0-255	0-100%
25	Auxiliary light White strobe	0-255	0-100%
26	Auxiliary light White	0-255	0-100%
27	Auxiliary light White mode	0-255	0-100%
28	Auxiliary light White speed	0-255	0-100%
29	Auxiliary light character	0-255	0-100%
30	Auxiliary light Background color	0-255	0-100%

31	Auxiliary light Background color dimming	0-255	0-100%
32	Auxiliary light direction	0-255	0-100%
33	Reset	0-255	0-100%
34	Auxiliary light LED1	0-255	0-100%
35	Auxiliary light LED2	0-255	0-100%
36	Auxiliary light LED3	0-255	0-100%
37	Auxiliary light LED4	0-255	0-100%
38	Auxiliary light LED5	0-255	0-100%
39	Auxiliary light LED6	0-255	0-100%
40	Auxiliary light LED7	0-255	0-100%
41	Auxiliary light LED8	0-255	0-100%

42	Auxiliary light LED9	0-255	0-100%
43	Auxiliary light LED10	0-255	0-100%
44	Auxiliary light LED11	0-255	0-100%
45	Auxiliary light LED12	0-255	0-100%
46	Auxiliary light LED13	0-255	0-100%
47	Auxiliary light LED14	0-255	0-100%
48	Auxiliary light LED15	0-255	0-100%
49	Auxiliary light LED16	0-255	0-100%
50	Auxiliary light LED17	0-255	0-100%
51	Auxiliary light LED18	0-255	0-100%
52	Auxiliary light LED19	0-255	0-100%

53	Auxiliary light LED20	0-255	0-100%
54	Auxiliary light LED21	0-255	0-100%
55	Auxiliary light LED22	0-255	0-100%
56	Auxiliary light LED23	0-255	0-100%
57	Auxiliary light LED24	0-255	0-100%
58	Auxiliary light LED25	0-255	0-100%
59	Auxiliary light LED26	0-255	0-100%
60	Auxiliary light LED27	0-255	0-100%
61	Auxiliary light LED28	0-255	0-100%
62	Auxiliary light LED29	0-255	0-100%
63	Auxiliary light LED30	0-255	0-100%

64	Auxiliary light LED31	0-255	0-100%
65	Auxiliary light LED32	0-255	0-100%
66	Auxiliary light LED33	0-255	0-100%
67	Auxiliary light LED34	0-255	0-100%
68	Auxiliary light LED35	0-255	0-100%
69	Auxiliary light LED36	0-255	0-100%

AH69

AH69	FUNCTION	VALUE	DESCRIPTION
1	Pan	0-255	0-100%
2	Pan fine	0-255	0-100%
3	Tilt	0-255	0-100%
4	Tilt fine	0-255	0-100%
5	Tilt infinite	0-255	0-100%
6	Pan Tilt speed	0-255	0-100%
7	Zoom	0-255	0-100%

8	Main light dimming	0-255	0-100%
9	Main light strobe	0-255	0-100%
10	Main light Red	0-255	0-100%
11	Main light Green	0-255	0-100%
12	Main light Blue	0-255	0-100%
13	Main light White	0-255	0-100%
14	Main light mode	0-255	0-100%
15	Main light speed	0-255	0-100%
16	Main light Background color	0-255	0-100%
17	Main light Background dimming	0-255	0-100%
18	Auxiliary light dimming	0-255	0-100%

19	Auxiliary light RGB Strobe	0-255	0-100%
20	Auxiliary light Red	0-255	0-100%
21	Auxiliary light Green	0-255	0-100%
22	Auxiliary light Blue	0-255	0-100%
23	Auxiliary light RGB mode	0-255	0-100%
24	Auxiliary light RGB speed	0-255	0-100%
25	Auxiliary light White strobe	0-255	0-100%
26	Auxiliary light White	0-255	0-100%
27	Auxiliary light White mode	0-255	0-100%
28	Auxiliary light White speed	0-255	0-100%
29	Auxiliary light character	0-255	0-100%

30	Auxiliary light Background color	0-255	0-100%
31	Auxiliary light Background color dimming	0-255	0-100%
32	Auxiliary light direction	0-255	0-100%
33	Reset	0-255	0-100%
34	Main light R1	0-255	0-100%
35	Main light G1	0-255	0-100%
36	Main light B1	0-255	0-100%
37	Main light W1	0-255	0-100%
38	Main light R2	0-255	0-100%
39	Main light G2	0-255	0-100%
40	Main light B2	0-255	0-100%
41	Main light W2	0-255	0-100%
42	Main light R3	0-255	0-100%
43	Main light G3	0-255	0-100%
44	Main light B3	0-255	0-100%
45	Main light W3	0-255	0-100%
46	Main light R4	0-255	0-100%

47	Main light G4	0-255	0-100%
48	Main light B4	0-255	0-100%
49	Main light W4	0-255	0-100%
50	Main light R5	0-255	0-100%
51	Main light G5	0-255	0-100%
52	Main light B5	0-255	0-100%
53	Main light W5	0-255	0-100%
54	Main light R6	0-255	0-100%
55	Main light G6	0-255	0-100%
56	Main light B6	0-255	0-100%
57	Main light W6	0-255	0-100%
58	Main light R7	0-255	0-100%
59	Main light G7	0-255	0-100%
60	Main light B7	0-255	0-100%
61	Main light W7	0-255	0-100%
62	Main light R8	0-255	0-100%
63	Main light G8	0-255	0-100%
64	Main light B8	0-255	0-100%
65	Main light W8	0-255	0-100%
66	Main light R9	0-255	0-100%
67	Main light G9	0-255	0-100%
68	Main light B9	0-255	0-100%

69	Main light W9	0–255	0–100%
----	----------------------	-------	--------

213CH

213CH	FUNCTION	VALUE	DESCRIPTION
1	X	0–255	0–100%
2	X Fine Tuning	0–255	0–100%
3	Y	0–255	0–100%
4	Y Fine Tuning	0–255	0–100%
5	Y Infinite	0–255	0–100%
6	XY Speed	0–255	0–100%
7	Focus Adjustment	0–255	0–100%
8	Z Dimming	0–255	0–100%
9	Z Strobe	0–255	0–100%
10	ZR Color Selection	0–255	0–100%
11	ZG Color Selection	0–255	0–100%
12	ZB Color Selection	0–255	0–100%
13	ZW Color Selection	0–255	0–100%

14	Z Mode	0–255	0–100%
15	Z Speed	0–255	0–100%
16	Z Background Color	0–255	0–100%
17	Z Background Dimming	0–255	0–100%
18	F Dimming	0–255	0–100%
19	FRGB Strobe	0–255	0–100%
20	FR Color Selection	0–255	0–100%
21	FG Color Selection	0–255	0–100%
22	FB Color Selection	0–255	0–100%
23	FRGB Mode	0–255	0–100%
24	FRGB Speed	0–255	0–100%
25	FW Strobe	0–255	0–100%
26	FW	0–255	0–100%
27	FW Mode	0–255	0–100%
28	FW Speed	0–255	0–100%
29	F Character	0–255	0–100%
30	F Background	0–255	0–100%

	Color		
31	F Background Color Dimming	0–255	0–100%
32	F Direction	0–255	0–100%
33	Reset	0–255	0–100%
34	ZR1	0–255	0–100%
35	ZG1	0–255	0–100%
36	ZB1	0–255	0–100%
37	ZW1	0–255	0–100%
38	ZR2	0–255	0–100%
39	ZG2	0–255	0–100%
40	ZB2	0–255	0–100%
41	ZW2	0–255	0–100%
42	ZR3	0–255	0–100%
43	ZG3	0–255	0–100%
44	ZB3	0–255	0–100%
45	ZW3	0–255	0–100%
46	ZR4	0–255	0–100%
47	ZG4	0–255	0–100%
48	ZB4	0–255	0–100%
49	ZW4	0–255	0–100%
50	ZR5	0–255	0–100%

51	ZG5	0–255	0–100%
52	ZB5	0–255	0–100%
53	ZW5	0–255	0–100%
54	ZR6	0–255	0–100%
55	ZG6	0–255	0–100%
56	ZB6	0–255	0–100%
57	ZW6	0–255	0–100%
58	ZR7	0–255	0–100%
59	ZG7	0–255	0–100%
60	ZB7	0–255	0–100%
61	ZW7	0–255	0–100%
62	ZR8	0–255	0–100%
63	ZG8	0–255	0–100%
64	ZB8	0–255	0–100%
65	ZW8	0–255	0–100%
66	ZR9	0–255	0–100%
67	ZG9	0–255	0–100%
68	ZB9	0–255	0–100%
69	ZW9	0–255	0–100%
70	FR1	0–255	0–100%
71	FG1	0–255	0–100%
72	FB1	0–255	0–100%

73	FR2	0–255	0–100%
74	FG2	0–255	0–100%
75	FB2	0–255	0–100%
...			0–100%
175	FR36	0–255	0–100%
176	FG36	0–255	0–100%
177	FB36	0–255	0–100%
178	FW1	0–255	0–100%
179	FW2	0–255	0–100%
180	FW3	0–255	0–100%
181	FW4	0–255	0–100%
182	FW5	0–255	0–100%
183	FW6	0–255	0–100%
184	FW7	0–255	0–100%
185	FW8	0–255	0–100%
186	FW9	0–255	0–100%
187	FW10	0–255	0–100%
188	FW11	0–255	0–100%
189	FW12	0–255	0–100%
190	FW13	0–255	0–100%
191	FW14	0–255	0–100%
192	FW15	0–255	0–100%

193	FW16	0–255	0–100%
194	FW17	0–255	0–100%
195	FW18	0–255	0–100%
196	FW19	0–255	0–100%
197	FW20	0–255	0–100%
198	FW21	0–255	0–100%
199	FW22	0–255	0–100%
200	FW23	0–255	0–100%
201	FW24	0–255	0–100%
202	FW25	0–255	0–100%
203	FW26	0–255	0–100%
204	FW27	0–255	0–100%
205	FW28	0–255	0–100%
206	FW29	0–255	0–100%
207	FW30	0–255	0–100%
208	FW31	0–255	0–100%
209	FW32	0–255	0–100%
210	FW33	0–255	0–100%
211	FW34	0–255	0–100%
212	FW35	0–255	0–100%
213	FW36	0–255	0–100%

REMARK

The product has perfect performance and integrity packing. All users should be strictly comply with the warning

and operating instructions as stated. Or we aren't in charge of any result by misusing.

Any damage resulting by misuse is not within the Company's warranty.

Any fault or problem caused by neglecting the manual is also not in the charge of dealers.

Errors and omissions for every information given in this manual excepted.

All information is subject to change without prior notice.

Thank you again for your patronage!
We will be offering sincere service as always,
Wish you have a good lighting journey!