

K_x→100⁺

USER MANUAL

MAINTENANCE

MAINTENANCE AND CLEANING THE UNIT

- Make sure the area below the installation place is free from unwanted person during setup.
- Switch off the unit, unplug the main cable and wait till the unit has cooled down.
- All screws used for installing the device and any of its parts should be tightly fastened and should not be corroded.
- Housings, fixations and installation spots (ceiling, trusses, suspensions) should be totally free from any deformation.
- The main cables must be in impeccable condition and should be replaced immediately even when a small problem is detected.
- It is recommended to clean the front at regular intervals, from impurities caused by dust, smoke, or other particles to ensure that the light is radiated at maximum brightness. For cleaning, disconnect the main plug from the socket. Use a soft, clean cloth moistened with a mild detergent. Then carefully wipe the parts dry. For cleaning other housing parts use only a soft, clean cloth. Never use a liquid, it might penetrate the unit and cause damage to it.

FUSE REPLACEMENT

1. Disconnect this product from the power outlet.
2. Using a screwdriver, unscrew the fuse holder cap from the housing.
3. Remove the blown fuse and replace with a good fuse of the same type and rating.
4. Screw the fuse holder cap back in place and reconnect power.



TROUBLESHOOTING

Problems	Possible causes	Checks and remedies
Fixture does not light up	<ul style="list-style-type: none"> • No mains supply • Dimmer fader set to 0 • Faulty LED • Faulty LED board 	<ul style="list-style-type: none"> • Check the power supply voltage • Increase the value of the dimmer channels • Replace the LED board • Replace the LED board
General low light intensity	<ul style="list-style-type: none"> • Dirty lens assembly • Misaligned lens assembly 	<ul style="list-style-type: none"> • Clean the fixture regularly • Install lens assembly properly
Fixture does not power up	<ul style="list-style-type: none"> • No power • Loose or damaged power cord • Faulty internal power supply 	<ul style="list-style-type: none"> • Check for power on power outlet • Check power cord • Replace internal power supply

Contact an authorized service center in case of technical problems or not reported in the above table cannot be resolved by the procedure given in the table.

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SAFETY



WARNING! Before carrying out any operations with the unit, carefully read this instruction manual and keep it with care for future reference. It contains important information about the installation, user and maintenance of the unit.



General instruction

- The products referred to in this manual conform to the European Community Directives and are therefore marked with CE.
- The unit is supplied with hazardous network voltage (230V~). Leave serving to skilled personnel only. Never make any modifications on the unit not described in this instruction manual, otherwise you will risk an electric shock.
- Connection must be made to power supply system fitted with efficient earthing (Class I appliance according to standard EN60598-1). It is moreover, recommended to protect the supply lines of the units from indirect contact and/or shorting to earth by using appropriately sized residual current devices.
- The connection to the main network of electric distribution must be carried out by a qualified electrical installer. Check that the main frequency and voltage correspond to those for which the unit is designed as given on the electrical data table.
- This unit is not for home use, only professional applications.
- Never use the fixture under the following conditions:
 - in places subject to vibrations or bumps;
 - in places with a temperature of over 40 °C.
- Make certain that no inflammable liquids, water or metal objects enter the fixture.
- Do not dismantle or modify the fixture.
- All work must always be carried out by qualified technical personnel. Contact the nearest sales point for an inspection or contact the manufacturer directly.
- If the unit is to be put out of operation definitively, take it to a local recycling plant for a disposal which is not harmful to the environment.



Warnings and installation precautions

- If this device will be operated in any way different to the one described in this manual, it may suffer damage and the guarantee becomes void. Furthermore, any operation may lead to dangers like short circuit, burns, electric shock, etc.
- Before starting any maintenance work or cleaning the fixture, cut power from the main supply.
- Always additionally secure the fixture with the safety rope. When carrying out any work, always comply scrupulously with all the regulations (particularly regarding safety) currently in force in the country in which the fixture's being used.
- Install the fixture in a well ventilated place.
- Keep any inflammable materials at a safe distance from the fixture.
- Shields, lenses or ultraviolet screens shall be changed if they have become damaged to such an extent that their effectiveness is impaired.
- The lamp (LED) shall be changed if it has become damaged or thermally deformed.
- Never look directly at the light beam. Please note that fast changes in lighting, e.g. flashing light, may trigger epileptic seizures in photosensitive persons or persons with epilepsy.
- Do not touch the product's housing when operating because it may be very hot.

DMX CHART

33	Framing Shutter 3 swivelling	000-127	Swivelling from -25 degrees towards 0	
		128	0 degrees	
		129-255	Swivelling from 0 degrees to +25 degrees	
34	Framing Shutter 4 movement	000-255	Movement from outward to inward	
35	Framing Shutter 4 swivelling	000-127	Swivelling from -25 degrees towards 0	
		128	0 degrees	
		129-255	Swivelling from 0 degrees to +25 degrees	
36	Control	000-020	TBD	(Hold 5S)
		021-025	Dimmer speed Off	
		026-030	Dimmer speed mode1	
		031-035	Dimmer speed mode2	
		036-040	Dimmer speed mode3	
		041-050	TBD	
		051-055	Linear	
		056-060	Square	
		061-065	Inverse Square	
		066-070	S-Curve	
		071-125	TBD	
		126-130	Theatre	
		131-135	Standard	
		136-140	Silent	
		141-200	TBD	
		201-205	Complete Reset	
206-210	Pan/Tilt Reset			
211-215	Head Reset			
216-255	TBD			

DMX CHART

16	RGobo	000-191	Positioning from 0-360 degrees(Indexing)	
		192-221	Fastest to Slowest(Forward Spin)	
		222-225	Stop	
		226-255	Slowest to fastest(Reverse Spin)	
17	gobo wheel	000-005	Open	
		006-011	Position 1	
		012-017	Position 2	
		018-022	Position 3	
		023-028	Position 4	
		029-034	Position 5	
		035-040	Position 6	
		041-045	Position 7	
		046-063	Position 1 (Position 1 Shake,from slow to fast)	
		064-081	Position 2 (Position 2 Shake,from slow to fast)	
		082-099	Position 3 (Position 3 Shake,from slow to fast)	
		100-117	Position 4 (Position 1 Shake,from slow to fast)	
		118-135	Position 5 (Position 5 Shake,from slow to fast)	
		136-153	Position 6 (Position 6 Shake,from slow to fast)	
		154-165	Position 7 (Position 7 Shake,from slow to fast)	
		166-210	Stop to fastest (Forward Wheel Spin)	
211-255	Stop to fastest (Reverse Wheel Spin)			
18	Prism	000-127	Prism Excluded	
		128-255	Prism Inserted	
19	RPrism	000-191	Insertion and Positioning from 0-360(Index)	
		192-223	Slowest to fastest (Forward Spin)	
		224-255	fastest to Slowest (Reverse Spin)	
20	Frost	000-0255	0-100%	
21	Focus	000-255	Focus	
22	Focus Fine	000-255	Focus Fine	
23	Zoom	000-255	Zoom	
24	Zoom Fine	000-255	Zoom Fine	
25	Effect	000-003	Open/No Function	
		004-127	Forward stop to fastest	
		128-131	Stop	
		132-255	Reverse stop to fastest	
26	Iris	000-063	From large to small	
		064-127	Open and close by arrive slow to fast (Effects)	
		128-191	Open from slow to fast (Effects)	
		192-255	Close from slow to fast (Effects)	
27	Framing Shutters Rotation	000-127	Rotation from left to center	
		128	Center	
		129-255	Rotation from center to right	
28	Framing Shutter 1 movent	000-255	Movement from outward to inward	
29	Framing Shutter 1 swivelling	000-127	Swivelling from -25 degrees towards 0 degrees	
		128	0 degrees	
		129-255	Swivelling from 0 degrees to +25 degrees	
30	Framing Shutter 2 movent	000-255	Movement from outward to inward	
31	Framing Shutter 2 swivelling	000-127	Swivelling from -25 degrees towards 0 degrees	
		128	0 degrees	
		129-255	Swivelling from 0 degrees to +25 degrees	
32	Framing Shutter 3 movent	000-255	Movement from outward to inward	

INTRODUCTION

FEATURES

- 1500W high CRI CW+RGB LED engine(Patent Technology)
- Up to 30000 lumen output
- Linear CCT from 2700K to 6000K
- Electronic HUE adjustment to meet different needs
- 100%-0 dimming constant CCI value
- Electronic CTB fine adjustment
- Dual 1° and 5° frost with linear adjustment
- Ra:98, R9:98
- TM-30-15rg/rf 101, TLCI:99

SPECIFICATIONS

Light Source: 1500W CW+RGB LED engine(patented)

Output: 30000Lm

Color Temperature: linear 2700K-6000K variable

CRI: 98, R9>98

Lifespan: 20000hrs

Beam Angle: 4.8°~48°

PAN:540°(16bit)

TILT:270°(16bit)

Color: CW+CMY+Hue+CTO/CTB+color wheel (6+open)

Gobo: 1 rotating gobo wheel (6 + open), 1 fixed gobo wheel (7 + open)

Animation: Rotating animation wheel with variable speed

Framing Shutters: ±35° each blade individually controllable, rotatable ±60°

Frost: Linear 0-100% frost

Strobe: 1~30Hz

Dimming: 0~100%, 4 dimming curves

Prism: Indexable 4-facet prism with variable speed

Protocol : DMX512 / RDM

DMX Channel 34CH/36CH

Mains 100 - 240 VAC, 50/60 Hz

Power Connection : IP PowerCON True One In

Data Connection: DMX In/Out, linking up to 32pcs

Consumption: 1760W @230V

Ambient: -10 C ~45 C

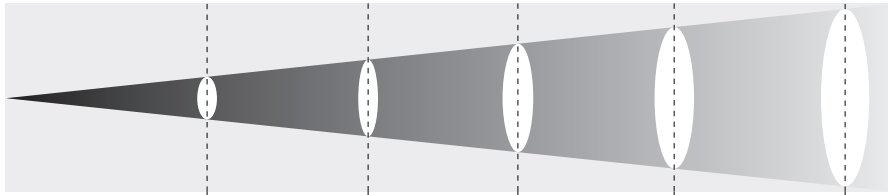
Dimension: 469 x 336 x 868 mm

Weight: 47kg

Cooling: Heat pipe + noiseless fan

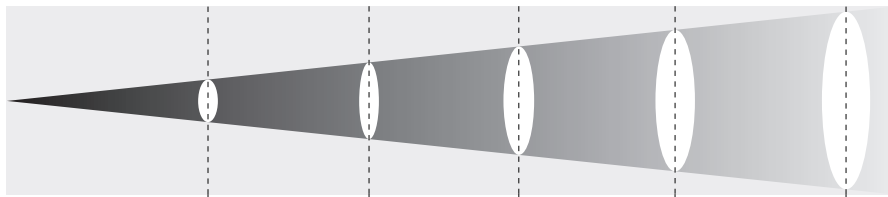
PHOTOMETRICS

Beam Angle: 4.8°



Distance(M)	5	10	15	20	25
Illuminance(lux)	77800	19450	8644	4862	3112
Diameter ((M)	0.42	0.84	1.25	1.67	2.09

Beam Angle: 48°



Distance(M)	5	10	15	20	25
Illuminance (lux)	2264	566	251	141	90
Diameter ((M)	4.45	8.9	13.35	17.80	22.26

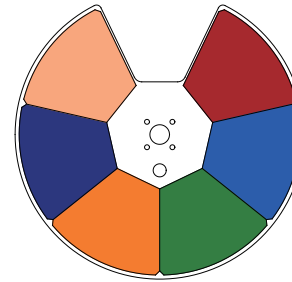
DMX CHART

36CH Mode				
36CH	Function	Value	0	Description for use
1	Pan	000-255	Pan Coarse	
2	Pan Fine	000-255	Pan Fine	
3	Tilt	000-255	Tilt Coarse	
4	Tilt Fine	000-255	Tilt Fine	
5	Strobe	000-010	No function (shutter close)	
		011-082	Shutter effect slow to fast	
		083-093	No function (shutter open)	
		094-163	Pulse-effect in sequences	
		164-174	No function (shutter open)	
		175-243	Random Shutter effect slow to fast	
		244-255	No function (shutter open)	
6	Dimmer	000-255	Dimmer 0%-100%	
7	Dimmer Fine	000-255	Dimmer Fine	
8	HUE	000-255	-25 to 0 Green 0 to +25 Red	
9	CTB	000-255	← CTC →	
10	Cyan	000-255		
11	Magenta	000-255		
12	Yellow	000-255		
13	Cto	000-255		
14	Color	000-009	White	
		010-018	White + Color1	
		019-027	Color1	
		028-036	Color1 + Color2	
		037-045	Color2	
		046-054	Color2 + Color3	
		055-063	Color3	
		064-072	Color3 + Color4	
		073-081	Color4	
		082-090	Color4 + Color5	
		091-099	Color5	
		100-108	Color5 + Color6(CRI>90)	
		109-117	Color6(CRI>90)	
		118-127	Color6(CRI>90) + White	
		128-190	Fast to Slow(Forward Spin)	
191-192	Stop (Stop Rotation)			
193-255	Slow to Fast(Revers Spin)			
15	Rotating gobo wheel	000-005	Open	
		006-011	Position 1	
		012-017	Position 2	
		018-022	Position 3	
		023-028	Position 4	
		029-034	Position 5	
		035-040	Position 6	
		041-058	Position 1 (Position 1 Shake,from slow to fast)	
		059-075	Position 2 (Position 2 Shake,from slow to fast)	
		076-093	Position 3 (Position 3 Shake,from slow to fast)	
		094-110	Position 4 (Position 1 Shake,from slow to fast)	
		111-127	Position 5 (Position 5 Shake,from slow to fast)	
		128-145	Position 6 (Position 6 Shake,from slow to fast)	
		146-200	Stop to fastest (Forward Wheel Spin)	
		201-255	Stop to fastest (Reverse Wheel Spin)	

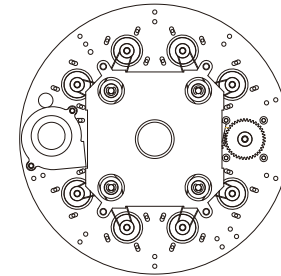
DMX CHART

27	Framing Shutter 1 swivelling	000-127	Swivelling from -25 degrees towards 0 degrees	
		128	0 degrees	
		129-255	Swivelling from 0 degrees to +25 degrees	
28	Framing Shutter 2 movent	000-255	Movement from outward to inward	
		000-127	Swivelling from -25 degrees towards 0 degrees	
		128	0 degrees	
29	Framing Shutter 2 swivelling	129-255	Swivelling from 0 degrees to +25 degrees	
		000-127	Swivelling from -25 degrees towards 0 degrees	
		128	0 degrees	
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		000-255	Movement from outward to inward	
		000-127	Swivelling from -25 degrees towards 0 degrees	
31	Framing Shutter 3 swivelling	128	0 degrees	
		129-255	Swivelling from 0 degrees to +25 degrees	
		000-255	Movement from outward to inward	
32	Framing Shutter 4 movent	000-127	Swivelling from -25 degrees towards 0 degrees	
		128	0 degrees	
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34	Control	000-020	TBD	(Hold 5S)
		021-025	Dimmer speed Off	
		026-030	Dimmer speed mode1	
		031-035	Dimmer speed mode2	
		036-040	Dimmer speed mode3	
		041-050	TBD	
		051-055	Linear	
		056-060	Square	
		061-065	Inverse Square	
		066-070	S-Curve	
		071-125	TBD	
		126-130	Fan Auto90	
		131-135	Fan Auto150	
		136-140	Fan Silent	
		141-145	Fan High	
		146-200	TBD	
		201-205	Complete Reset	
		206-210	Pan/Tilt Reset	
		211-215	Head Reset	
		216-255	TBD	

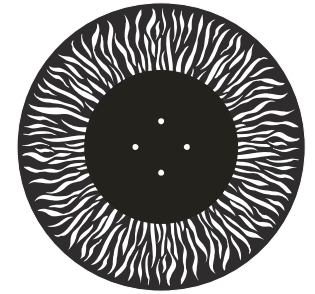
Product Effect



Color Wheel



Framing shutter



Animation



+Electronic Hue



+Electronic CTB



+Electronic CTO



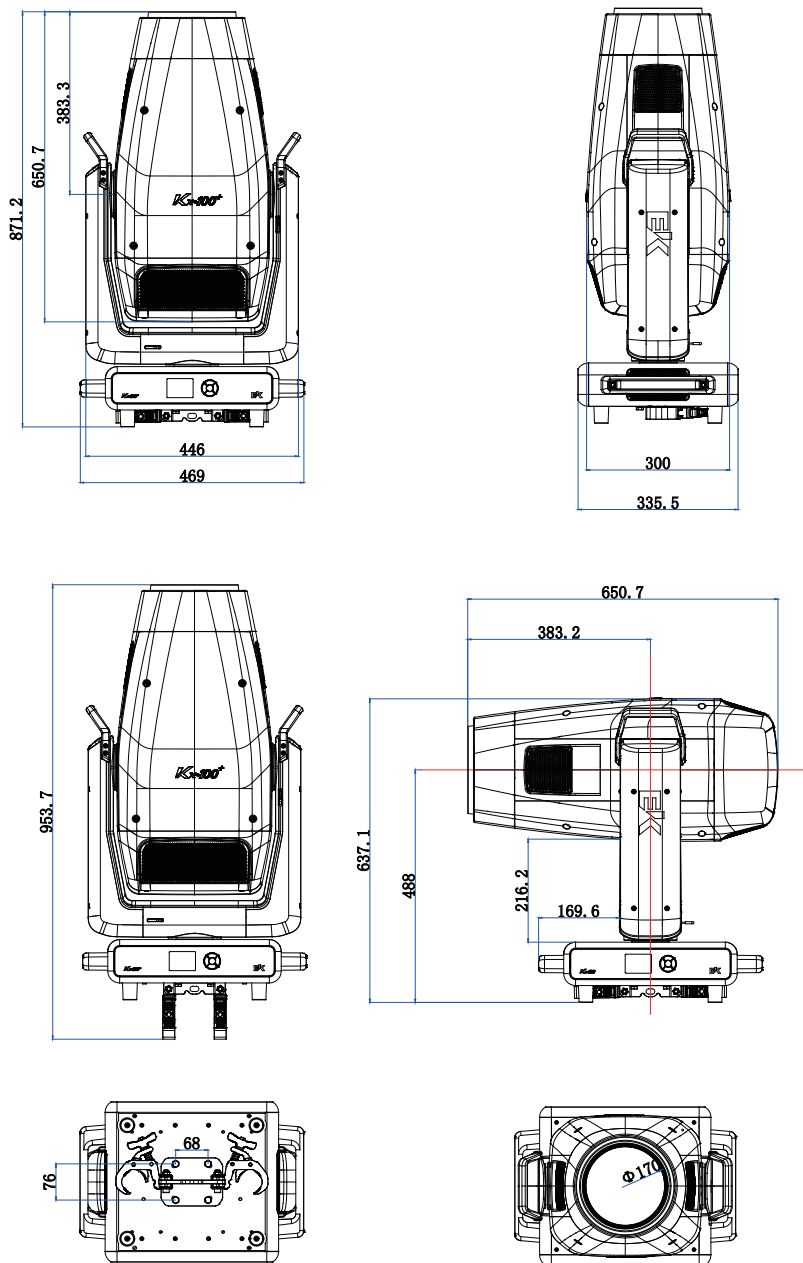
Rotation Gobo



Fixed Gobo



DIMENSION



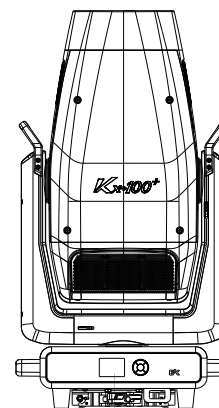
DMX CHART

13	Rotating gobo w heel	146-200	Stop to fastest (Forward Wheel Spin)	
		201-255	Stop to fastest (Reverse Wheel Spin)	
14	RGobo	000-191	Positioning from 0-360 degrees (Indexing)	
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		012-017	Position 2	
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		023-028	Position 4	
		029-034	Position 5	
		035-040	Position 6	
		041-045	Position 7	
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		064-081	Position 2 (Position 2 Shake, from slow to fast)	
		082-099	Position 3 (Position 3 Shake, from slow to fast)	
		100-117	Position 4 (Position 1 Shake, from slow to fast)	
		118-135	Position 5 (Position 5 Shake, from slow to fast)	
		136-153	Position 6 (Position 6 Shake, from slow to fast)	
		154-165	Position 7 (Position 7 Shake, from slow to fast)	
		166-210	Stop to fastest (Forward Wheel Spin)	
		211-255	Stop to fastest (Reverse Wheel Spin)	
16	Prism	000-127	Prism Excluded	
		128-255	Prism Inserted	
17	RPrism	000-191	Insertion and Positioning from 0-360 (Index)	
		192-223	Slow est to fastest (Forward Spin)	
		224-255	fastest to Slow est (Reverse Spin)	
18	Frost	000-063	Frost Off	
		064-127	Frost 1 On	
		128-191	Frost 2 On	
		192-255	Frost 1 and Frost 2 On	
19	Focus	000-255	Focus	
20	Focus Fine	000-255	Focus Fine	
21	Zoom	000-255	Zoom	
22	Zoom Fine	000-255	Zoom Fine	
23	Effect	000-003	Open/No Function	
		004-127	Forward stop to fastest	
		128-131	Stop	
		132-255	Reverse stop to fastest	
24	Iris	000-063	From large to small	
		064-127	Open and close by arrive slow to fast (Effects)	
		128-191	Open from slow to fast (Effects)	
		192-255	Close from slow to fast (Effects)	
25	Framing Shutters Rotation	000-127	Rotation from left to center	
		128	Center	
26	Framing Shutter 1 movent	129-255	Rotation from center to right	
		000-255	Movement from outward to inward	

DMX CHART

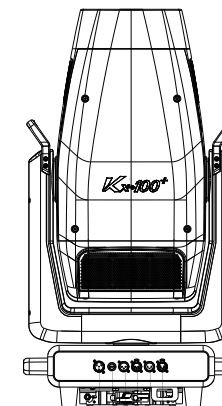
34CH	Function	Value	
1	Pan	000-255	Pan Coarse
2	Pan Fine	000-255	Pan Fine
3	Tilt	000-255	Tilt Coarse
4	Tilt Fine	000-255	Tilt Fine
5	Strobe	000-010	No function (shutter close)
		011-082	Shutter effect slow to fast
		083-093	No function (shutter open)
		094-163	Pulse-effect in sequences
		164-174	No function (shutter open)
		175-243	Random Shutter effect slow to fast
		244-255	No function (shutter open)
6	Dimmer	000-255	Dimmer 0%-100%
7	Dimmer Fine	000-255	Dimmer Fine
8	Cyan	000-255	
9	Magenta	000-255	
10	Yellow	000-255	
11	Cto	000-255	
12	Color	000-009	White
		010-018	White +Color1
		019-027	Color1
		028-036	Color1 + Color2
		037-045	Color2
		046-054	Color2 + Color3
		055-063	Color3
		064-072	Color3 + Color4
		073-081	Color4
		082-090	Color4 + Color5
		091-099	Color5
		100-108	Color5 + Color6(CR>90)
		109-117	Color6(CR>90)
		118-127	Color6(CR>90) + White
		128-190	Fast to Slow (Forward Spin)
		191-192	Stop (Stop Rotation)
		193-255	Slow to Fast(Revers Spin)
13	Rotating gobo w heel	000-005	Open
		006-011	Position 1
		012-017	Position 2
		018-022	Position 3
		023-028	Position 4
		029-034	Position 5
		035-040	Position 6
		041-058	Position 1 (Position 1 Shake,from slow to fast)
		059-075	Position 2 (Position 2 Shake,from slow to fast)
		076-093	Position 3 (Position 3 Shake,from slow to fast)
		094-110	Position 4 (Position 1 Shake,from slow to fast)
		111-127	Position 5 (Position 5 Shake,from slow to fast)
		128-145	Position 6 (Position 6 Shake,from slow to fast)

OVERVIEW



1

- 1.Display
- 2.Power In
- 3.Fuse
- 4.3 Pin DMX In

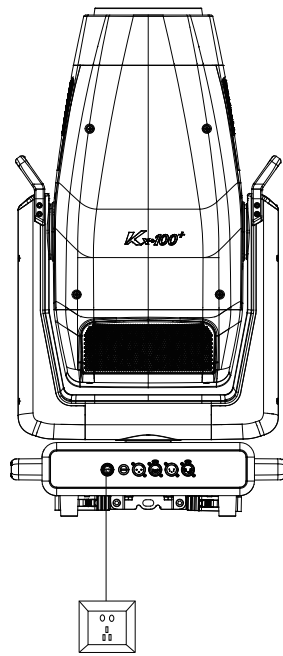


234567

- 5.3 Pin DMX Out
- 6.5 Pin DMX In
- 7.5 Pin DMX Out

MODE	ILLUSTRATION	DESCRIPTION	EFFECT
MENU	MENU OPTION	ENTER MENU	MENU OPERATION
UP	UP	SCROLL UP	INCREASE NUMERIC VALUE
DOWN	DOWN	SCROLL DOWN	DECREASE NUMERIC VALUE
ENTER	CONFIRM	CONFIRM	SAVE SETTING
OK	CONFIRM	CONFIRM	SAVE SETTING

POWER CONNECTION



IP Power In

Using IP Power Con In

Power cable connected in series

Attention: due to the power rating

one 1.5mm² power cable can connect 1 unit maximum



WARNING

Do not connect more than 1 unit in series with one power cable

Do not use damage power cable

Power off the fixture when not in use

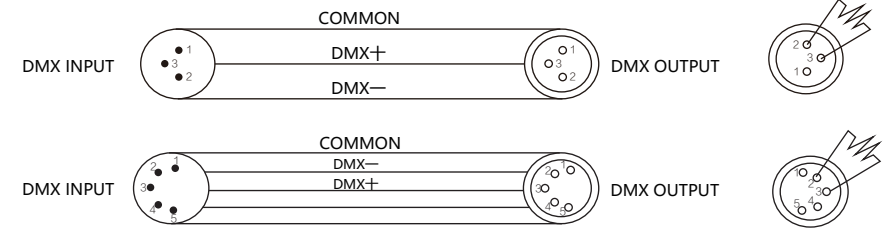
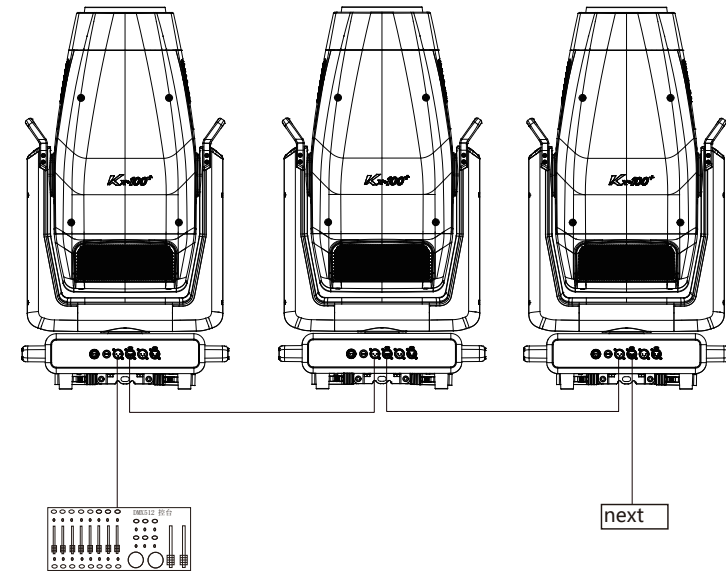
MENU

5	ADVANCED	Code:050	Calibration	Pan Offset	000-255
				Tilt Offset	000-255
				Cyan Offset	000-255
				Magenta Offset	000-255
				Yellow Offset	000-255
				CTO Offset	000-255
				Color Offset	000-255
				Gobo Offset	000-255
				RGobo Offset	000-255
				Gobo2 Offset	000-255
				Prism Offset	000-255
				RPrism Offset	000-255
				Effect Offset	000-255
				Focus Offset	000-255
				Zoom Offset	000-255
				Frost1 Offset	000-255
				Frost2 Offset	000-255
				Iris Offset	000-255
				Shutters Rot. Offset	000-255
				Fr.shutter 1 M1 Offset	000-255
		Fr.shutter 1 M2 Offset	000-255		
		Fr.shutter 2 M1 Offset	000-255		
		Fr.shutter 2 M2 Offset	000-255		
		Fr.shutter 3 M1 Offset	000-255		
		Fr.shutter 3 M2 Offset	000-255		
		Fr.shutter 4 M1 Offset	000-255		
		Fr.shutter 4 M2 Offset	000-255		
		(Code:068)	Language	Factory Reset	No
Factory Reset	Yes				
(Code:068)	Language		English		
			Chinese		

MENU

4	TEST	Channel	1.Pan	000-255
			2.Pan Fine	000-255
			3.Tilt	000-255
			4.Tilt Fine	000-255
			5.Strobe	000-255
			6.Dimmer	000-255
			7.Dimmer Fine	000-255
			8.Cyan	000-255
			9.Magenta	000-255
			10.Yellow	000-255
			11.Cto	000-255
			12.Color	000-255
			13.Gobo	000-255
			14.Rot gobo	000-255
			15.Gobo2	000-255
			16.Prism	000-255
			17.Rot Prism	000-255
			18.Frost	000-255
			19.Focus	000-255
			20.Focus Fine	000-255
			21.Zoom	000-255
			22.Zoom Fine	000-255
			23.Effect	000-255
			24.Iris	000-255
			28.Framing Shutter Rot.	000-255
			28.Framing Shutter 1 movent	000-255
			29.Framing Shutter 1	000-255
			28.Framing Shutter 2 movent	000-255
			29.Framing Shutter 2 swivelling	000-255
			30.Framing Shutter 3 movent	000-255
			31.Framing Shutter 3 swivelling	000-255
			32.Framing Shutter 4 movent	000-255
			33.Framing Shutter 4 swivelling	000-255
			34.Control	000-255
		AUTO	Pan/Tilt	
		AUTO	Colour	
		AUTO	Beam	
		AUTO	Gobo	
		AUTO	All	

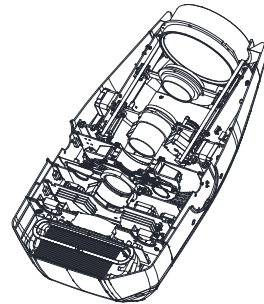
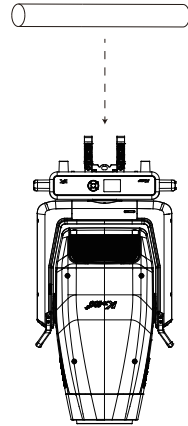
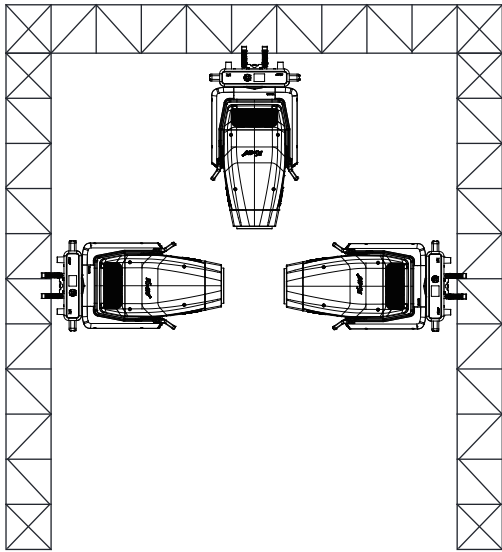
DMX CONNECTION



MODE	ALLOCATION	START ADDRESS 1ST FIXTURE	START ADDRESS 2ND FIXTURE	START ADDRESS 3RD FIXTURE	START ADDRESS 4TH FIXTURE
34CH	001 -034	001	035	069	103

Follow above method for subsequent fixtures, calculating starting addressed as indicated.

INSTALLATION



The fixture may be set up on a solid and even surface. By means of the fixing facilities of the baseplate, the unit can also be mounted upside down to a cross arm.

For fixing, stabledmounting clips are required. The bolts of the brackets are placed into the openings provided in the base plate and turned clockwise until they lock (to the stop). Always ensure that the unit is firmly fixed to avoid vibration and slipping while operating. The mounting place must be of sufficient stability and be able to support a weight of 10 times of the unit's weight. When carrying out any installation, always comply scrupulously with all the regulations (particularly regarding safety) currently in force in the country in which the fixture's being used. Always additionally secure the projector with the safety rope from falling down.

MENU

NO.	Main Menu	Menu level 1	Menu level 2	Menu level3	Menu level4	Default	
1	CONNECT / DMX Setting	DMX Address	1-479			1	
			DMX Channel	34CH			36CH
				36CH			
		38CH					
		Movement Setting	Pan Reverse	Off			Off
				On			
			Tilt Reverse	Off			Off
				On			
			Encoder Pan/Tilt	Off			
				On			On
		Display Setting	Warn Cue	Off			On
				On			
			Backlight	Off			Off
				On			
			Display Reverse	Off			Off
				On			
		Key Lock		Off			Off
				On			
			Temperature unit	°C			°C
				°F			
		Dimmer Setting	Dimmer Mode	Off			Off
Dimmer 1							
Dimmer 2							
Dimmer Curve	Linear				Square		
	Square						
	Inverse Square						
	S-Curve						
Fan Setting	Auto90				Auto		
	Auto150						
	Silent						
	High						
	Steady						
Reset Setting	All	No			No		
		Yes					
	Pan/Tilt	No			No		
		Yes					
	Head	No			No		
		Yes					
3	INFORMATION	System Errors					
		Time	Fixture Hours	0~9999H			
			Led Hours	0~9999H			
		System Version	DISP:V1.0				
			NET:V1.0				
			CTR1-XY:V1.0				
			CTR2-MOTOR:V1.0				
			CTR3-MOTOR:V1.0				
CTR4-MOTOR:V1.0							
UID	030F0A5*****						