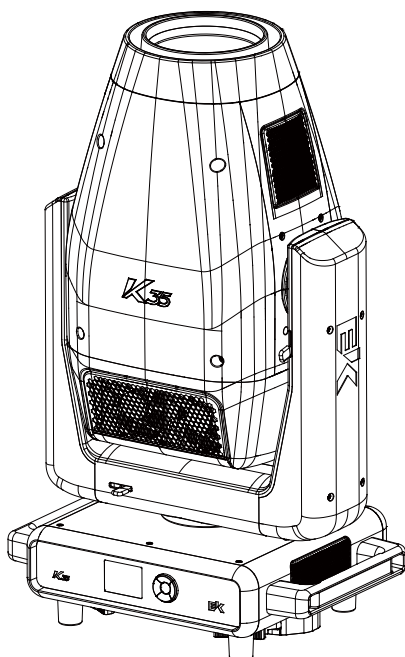


EK



K35

USER MANUAL

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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 label.
- 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 off 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.

INTRODUCTION

FEATURES

- Creative double-sided design provides flexible solutions for different applications
- 900W 6000K LED engine
- Up to 20000lm output
- Exquisite color rendition, $Ra \geq 96$, $R9 \geq 92$
- Linear CTO correction of 2600K~6700K
- 8x wide-ranging zoom of $5.7^\circ \sim 51^\circ$ with quick and precise control
- Extremely even spot with flawless field consistency
- Dual 1° light frost for instant softening of gobo and framing
- 40K Hz high-frequency output for flicker-free video playback
- Quiet operation suitable for any noise-sensitive applications
- DMX and RDM control

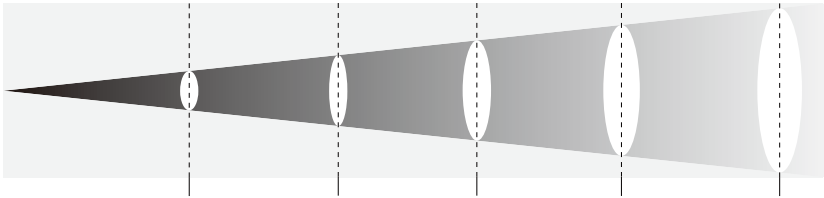
SPECIFICATIONS

Light Source	900W LED engine
Color Temperature	6000±300K
Lumen Output	Up to 20000lm
Lux Output	58000lux@5M
CRI	$Ra \geq 96$, $R9 \geq 92$
DUV	0.0023
TM-30-15rg/rf	100/93
TLCI	98
LED Life	Over 20K hrs
Beam Angle	$5.7^\circ \sim 51^\circ$
PAN	540°
TILT	270°
Color System	CMY + CTO(2600K~6200K, linear) + Color Wheel(6+open)
Gobo System	1 * rotating gobo wheel (7 interchangeable glass gobo + open) 1 * fixed gobo wheel (8 interchangeable glass gobo + open) 1 * animation wheel
Framing System	4 independent blades, each with $\pm 35^\circ$ rotation, complete system with $\pm 60^\circ$ rotation
Iris	Motorized iris, 0~100% adjustable
Zoom	$5.7^\circ \sim 51^\circ$ motorized zoom
Frost	Dual 1° frost for edge softening
Strobe	0~30Hz
LED Frequency	40K Hz
Dimmer	4 dimming curves with 0~100% adjustable
Prism	Bi-directional 4-facet prism with variable speed
Mains	100~240V AC, 50~60Hz
Consumption	1240W @ 230VAC
Fuse	T10A, 250V

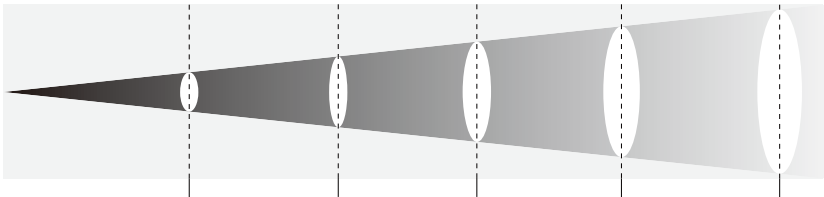
SPECIFICATIONS

Power Connection	PowerCON True One In
Power Factor	0.95@230VAC
Protocol	DMX512/RDM
DMX Channel	39CH/41CH
Display	2.83inch TFT dispaly
Data Connection	Amphenol 3Pin(or 5Pin) XLR for DMX, linking up to 32pcs
Housing	Flame-retardant nylon with matt black finish
Cooling	Low noise fan with heat pipe
Operating Ambient Tempt.	0~45°C
Dimension	439.2*315.8*744.9mm
Weight	38KG

PHOTOMETRICS



5.7°					
Distance(m)	5	10	20	30	50
Illuminance(lux)	58000	14500	3620	1610	580
Diameter(m)	0.5	1	2	3	5



51°					
Distance(m)	3	5	10	20	30
Illuminance(lux)	3889	1400	350	88	39
Diameter(m)	2.88	4.8	9.6	19.2	28.8

COLOR & GOBO

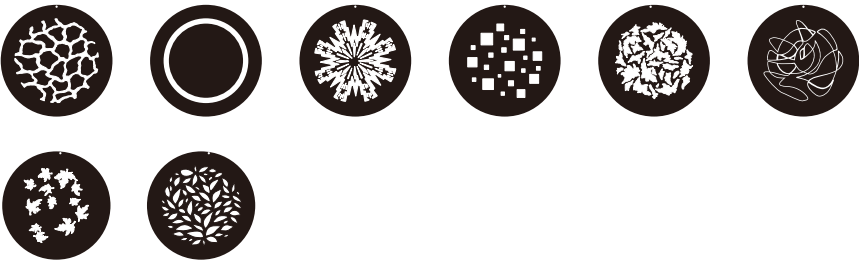
COLOR SYSTEM



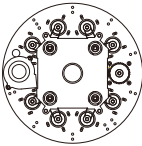
ROTATING GOBO



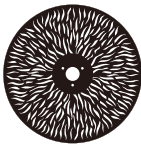
FIXED GOBO



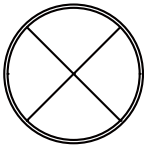
FRAMING SHUTTER



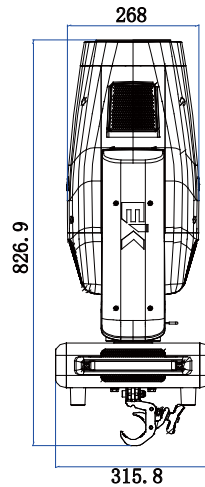
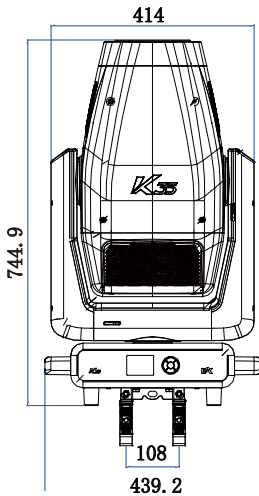
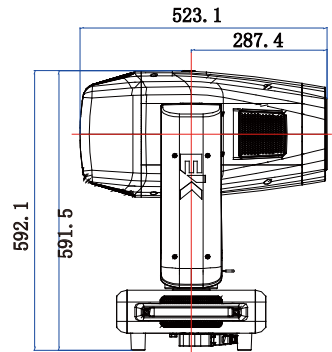
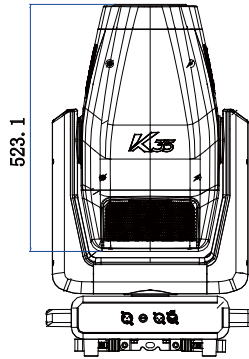
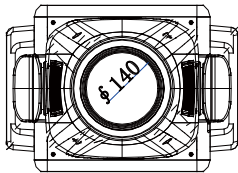
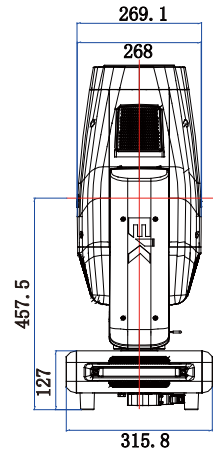
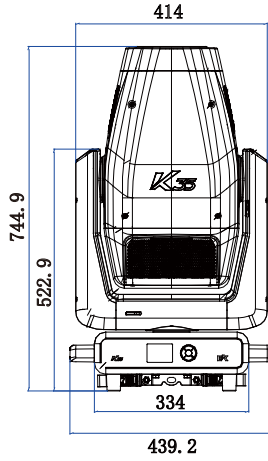
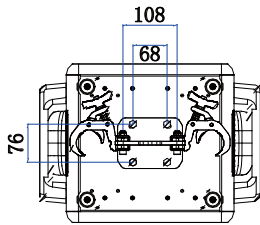
ANIMATION



4-FACET PRISM

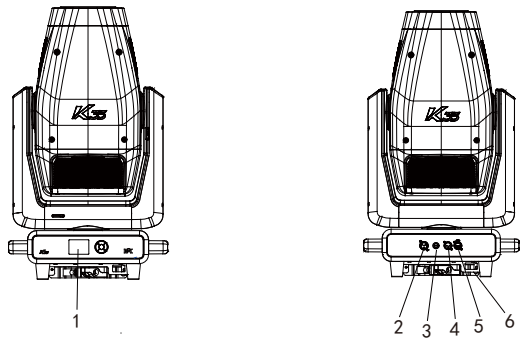


DIMENSION



OVERVIEW

Fixture Illustration



1. CONTROL PANEL

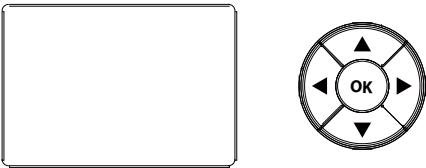
2. PowerCon True1 In

3. Fuse
4. 3Pin(or 5Pin) DMX In

5. 3Pin(or 5Pin) DMX Out

6. Fixing clamp

Control Panel

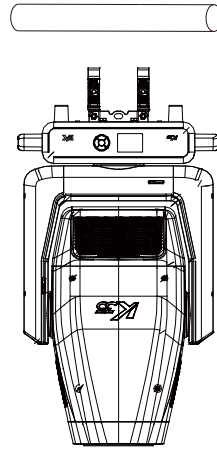
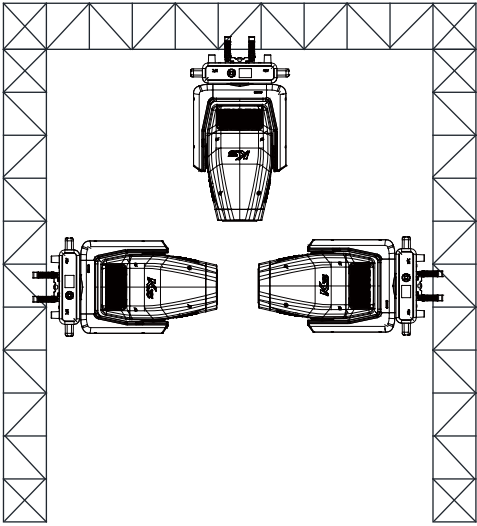


MODE	ILLUSTRATION	FUNCTION DESCRIPTION	EFFECT
MENU	Menu Option	Enter the menu	Menu operation
UP	Up	Scroll up	Increase the numeric value
DOWN	Down	Scroll down	Decrease the numeric value
ENTER	Confirm	Confirm	Save the function
OK	Confirm	Confirm	Save the function

If the panel is password-protected, go to the Advanced menu, in the Menu locking submenu, enter the Unlock code using the navigation buttons: **1234**

If you want to flip the display, hold **UP + DOWN** buttons for 3seconds to set display orientation.

INSTALLATION



We recommend the following general guidelines below:

1. Always mount this product in a safe position and make sure there is adequate room for ventilation, configuration and maintenance.
2. Keep any inflammable materials at a safe distance from the fixture, as indicated in the safety notes.
3. Make sure that the device is not exposed to extreme heat, moisture or dust.
4. Make sure that the structure to which you are hanging the modules can support the weight.

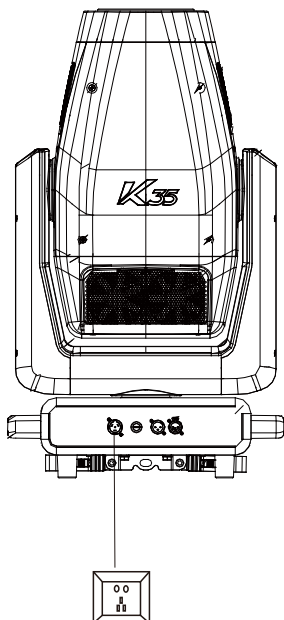
The KX0 may be set up on a solid and even surface. The unit can also be mounted upside down to a cross arm. For fixing, stable mounting clips are required. The mounting place must be sufficient stability and be able to support a weight of 10 times of the unit's weight.

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.

- Install the fixture at a suitable location by means of the mounting bracket
- Always additionally secure the fixture with the safety rope from falling down. For this purpose, fasten the safety rope at a suitable position so that the maximum fall of the fixture will be 20 cm.
- Adjust the fixture and use the knob to slightly release or tighten the locking mechanism of the bracket if is necessary

CONNECTION

POWER CONNECTION



Using PowerCon In power cable connected in series
Attention: due to power rating, one 1.5mm² power cable
can connect 1 unit maximum



Power IN

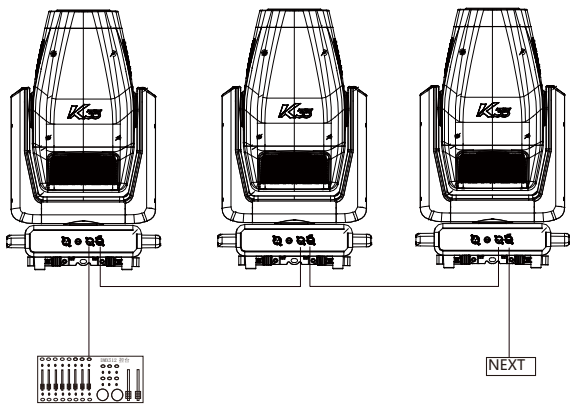


WARNING

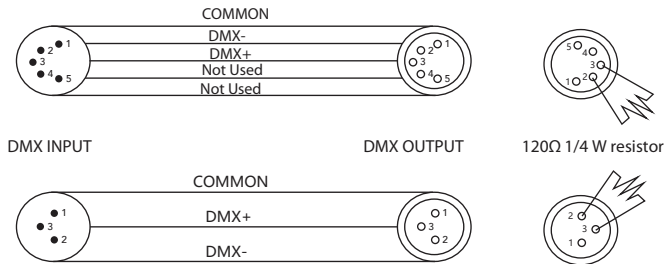
Do not connect more than one unit in series with one power cable
Do not use damage power cable
Power off the fixture when not in use

CONNECTION

DATA CONNECTION



- Depending on the length of the DMX cable run, or other factors, it may be advisable to install a terminator at the last fixture in the run.
- The illustration below shows the correct placement of a 120Ω 0.25W resistor in a terminator, as well as the standard DMX signal pin-outs



EXAMPLE OF DMX ADDRESSING

The below table shows an example of starting addresses for four fixtures assuming a first fixture with starting address of 001.

The actual starting addresses will be determined by the operator as needed to match external controller settings.

Relation between DMX and Address

MODE	ALLOCATION	START ADDRESS 1ST FIXTURE	START ADDRESS 2ND FIXTURE	START ADDRESS 3RD FIXTURE	START ADDRESS 4TH FIXTURE
39CH	001 - 039	001	040	079	118
41CH	001 - 041	001	042	083	124

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

MENU

NO.	Main Menu	Menu Level 1	Menu Level 2	Menu Level 3	Default
1	CONNECT	DMX Address	CH39 1-474CH41 1-472		Default: 1
		DMX Mode	STANDARD-39CH		Default: 39CH
			EXTENDED-41CH		
2	SETUP	Movement	Pan Reverse	No	Default: NO
				Yes	
			Tilt Reverse	No	Default: NO
				Yes	
			Encoder pan/Tilt	No	Default: YES
				Yes	
		Screen	Back Light	On	Default: NO
				10S	
				20S	
				30S	
			Flip Display	No	Default: No
				Yes	
				Auto	
			Warn Cue	Off	Default: No
				On	
			Key Lock	No	Default: No
				Yes	
		Fixture	Dimmer Mode	Dimmer 1	Default:Dimmer 1
				Dimmer 2	
				Dimmer 3	
				Dimmer 4	
			Dimmer curve	Linear	Default:Logarithmic
				EXPOntiel	
				Logarithmic	
				S-curve	
			Fan Mode	Auto	Default: Auto
				Silent	
				High	
				Off	
			Temperature unit	°C	Default: °C
				°F	
		Auto Test	Auto Test ...		
		Manual Test	Pan	000-255	
			Pan Fine	000-255	
			Tilt	000-255	
			Tilt Fine	000-255	
			P/T Speed	000-255	
			Shutter	000-255	
			Dimmer	000-255	
			Dim Fine	000-255	

MENU

NO.	Main Menu	Menu Level 1	Menu Level 2	Menu Level 3	Default
2	SETUP	Manual Test	Dim Fade	000-255	
			Cyan	000-255	
			Magenta	000-255	
			Yellow	000-255	
			CTO	000-255	
			Color	000-255	
			Gobo1	000-255	
			RGobo	000-255	
			Gobo2	000-255	
			Prism	000-255	
			Rot Prism	000-255	
			Frost	000-255	
			Focus	000-255	
			Focus Fine	000-255	
			Zoom	000-255	
			Zoom Fine	000-255	
			Effect	000-255	
			Rot Effect	000-255	
			Iris	000-255	
			Fr.shutter 1 Move.	000-255	
			Fr.shutter 1 Swiv.	000-255	
			Fr.shutter 2 Move.	000-255	
			Fr.shutter 2 Swiv.	000-255	
			Fr.shutter 3 Move.	000-255	
			Fr.shutter 3 Swiv.	000-255	
			Fr.shutter 4 Move.	000-255	
			Fr.shutter 4 Swiv.	000-255	
3	ADVANCED	Reset	ALL		
			PAN/Tilt		
			Head		
		Adjust	Pan	000-255	
			Tilt	000-255	
			Cyan	000-255	
			Magenta	000-255	
			Yellow	000-255	
			CTO	000-255	
			Color	000-255	
			Gobo1	000-255	
			RGobo1	000-255	
			Gobo2	000-255	
			Prism	000-255	

MENU

NO.	Main Menu	Menu Level 1	Menu Level 2	Menu Level 3	Default
3	ADVANCED	Adjust	R Prism	000-255	
			Effect	000-255	
			Focus	000-255	
			Zoom	000-255	
			Frost 1	000-255	
			Iris	000-255	
			Fr.shutters Rot.	000-255	
			Fr.shutter 1 M1	000-255	
			Fr.shutter 1 M2	000-255	
			Fr.shutter 2 M1	000-255	
			Fr.shutter 2 M2	000-255	
			Fr.shutter 3 M1	000-255	
			Fr.shutter 3 M2	000-255	
			Fr.shutter 4 M1	000-255	
			Fr.shutter 4 M2	000-255	
		Factory Reload	Default preset	Reset To Default	
				GoBack	
			user preset1	Load preset1	
				save to preset1	
			user preset2	Load preset2	
				save to preset2	
			user preset3	Load preset3	
				save to preset3	
4	INFORMATION	Fixture hours	0-9999		
		Fans Speed	100%		
		Software Version	DISP- V1.0		
			CTR1-XY- V1.0		
			CTR2-MOTOR-V1.0		
			CTR3-MOTOR-V1.0		
			CTR4-MOTOR-V1.0		
		RDM UID	030F0AB*****		
		View DMX	Pan	000-255	
			Pan Fine	000-255	
			Tilt	000-255	
			Tilt Fine	000-255	
			P/T Speed	000-255	
			Shutter	000-255	
			Dimmer	000-255	
			Dim Fine	000-255	
			Dim Fade	000-255	
			Cyan	000-255	

MENU

NO.	Main Menu	Menu Level 1	Menu Level 2	Menu Level 3	Default
4	INFORMATION	View DMX	Magenta	000-255	
			Yellow	000-255	
			CTO	000-255	
			Color	000-255	
			RGobo1	000-255	
			RGobo	000-255	
			Gobo2	000-255	
			Prism	000-255	
			Rot Prism	000-255	
			Frost	000-255	
			Focus	000-255	
			Focus Fine	000-255	
			Zoom	000-255	
			Zoom Fine	000-255	
			Effect	000-255	
			Rot Effect	000-255	
			Iris	000-255	
			Fr.shutter 1 Move.	000-255	
			Fr.shutter 1 Swiv.	000-255	
			Fr.shutter 2 Move.	000-255	
			Fr.shutter 2 Swiv.	000-255	
			Fr.shutter 3 Move.	000-255	
			Fr.shutter 3 Swiv.	000-255	
			Fr.shutter 4 Move.	000-255	
			Fr.shutter 4 Swiv.	000-255	
			shu Rot.	000-255	
			Fr Macros	000-255	
			Macros Sp	000-255	

DMX CHART

39CH	41CH	Function	Value	Percent/Setting
1	1	Pan	000-255	Pan Coarse
d	2	Pan Fine	000-255	Pan Fine
3	3	Tilt	000-255	Tilt Coarse
4	4	Tilt Fine	000-255	Tilt Fine
5	5	P/T Speed	000-250	Fastes to Slowest
			251-255	Movement with Blackot
6	6	Strobe	000-010	No function (shutter open)
			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)
7	7	Dimmer	000-255	Dimmer 0%-100%
8	8	Dimmer Fine	000-255	Dimmer Fine
9	9	Dimmer Mode	000-051	Off
			052-101	Dimmer 1
			102-152	Dimmer 2
			153-203	Dimmer 3
			204-255	Dimmer 4
10	10	Cyan	000-255	
11	11	Magenta	000-255	
12	12	Yellow	000-255	
13	13	CTO	000-255	CTO 0~100%
14	14	Color	000-004	White
			005-009	White +Color1
			010-013	Color1
			014-018	Color1 + Color2
			019-022	Color2
			023-027	Color2 + Color3
			028-031	Color3
			032-036	Color3 + Color4
			037-040	Color4
			041-045	Color4 + Color5
			046-049	Color5
			050-054	Color5 + Color6
			055-058	Color6
			059-063	Color6 + White
			064-095	Slow to Fast(Forward Spin)
			096-127	Slow to Fast(Revers Spin)
			128-255	Positioning from 0-360 degrees(Indexing)

DMX CHART

39CH	41CH	Function	Value	Percent/Setting
15	15	Gobo Wheel 1	000-005	Open
			006-010	Position 1
			011-015	Position 2 www.eklights.com
			016-020	Position 3
			021-025	Position 4
			026-030	Position 5
			031-035	Position 6
			036-040	Position 7
			041-055	Position 1 (Position 1 Shake,from slow to fast)
			056-070	Position 2 (Position 2 Shake,from slow to fast)
			071-085	Position 3 (Position 3 Shake,from slow to fast)
			086-100	Position 4 (Position 1 Shake,from slow to fast)
			101-115	Position 5 (Position 5 Shake,from slow to fast)
			116-130	Position 6 (Position 6 Shake,from slow to fast)
			131-145	Position 7 (Position 7 Shake,from slow to fast)
			146-201	Positioning from 0-360 degrees(Indexing)
			202-255	Stop to fastest (Reverse Wheel Spin)
16	16	Gobo Wheel 1,gobo rotation	000-191	Positioning from 0-360 degrees(Indexing)
			192-221	Fastest to Slowest(Forward Spin)
			222-225	Stop
			226-255	Fastest to Slowest(Reverse Spin)
/	17	Gobo Wheel 1,gobo rotation Fine	0-255	Gobo Wheel 1,gobo rotation Fine 0-360 degrees
17	18	Gobo Wheel 2	0-7	Open
			8-15	Position 1
			16-23	Position 2
			24-31	Position 3
			32-39	Position 4
			40-47	Position 5
			48-55	Position 6
			56-63	Position 7
			64-71	Position 8
			72-113	Fast to Stop(Reverse Spin)
			114-117	Positioning from 0-360 degrees(Indexing)
			118-159	Stop to fastest (Forward Wheel Spin)
			160-171	Position 1 (Position 1 Shake,from slow to fast)
			172-195	Position 2 (Position 2 Shake,from slow to fast)
			184-195	Position 3 (Position 3 Shake,from slow to fast)
			196-207	Position 4 (Position 1 Shake,from slow to fast)
			208-219	Position 5 (Position 5 Shake,from slow to fast)
			220-231	Position 6 (Position 6 Shake,from slow to fast)
			232-243	Position 7 (Position 7 Shake,from slow to fast)
			244-255	Position 8 (Position 8 Shake,from slow to fast)

DMX CHART

39CH	41CH	Function	Value	Percent/Setting
18	19	Prism	000-127	Prism Excluded
			128-255	Prism Inserted
19	20	RPrism	000-127	Insertion and Positioning from 0-360(Index)
			128-188	fastest to Slowest (Forward Spin)
			189-193	Stop
			194-255	fastest to Slowest (Reverse Spin)
/	21	RPrism Fine	000-255	RPrism Fine
20	22	Frost	000-255	Dual Frost
21	23	Focus	000-255	Focus
22	24	Focus Fine	000-255	Focus Fine
23	25	ZOOM	000-255	ZOOM
24	26	ZOOM Fine	000-255	ZOOM Fine
25	27	Effect	000-255	
			000-004	No Function
26	28	REffect	005-127	Slowest to fastest (Forward Spin)
			128-132	Stop
			133-255	Slowest to fastest (Reverse Spin)
			000-063	From large to small
27	29	Iris	064-127	Close from slow to fast (Effects)
			128-191	Open from slow to fast (Effects)
			192-255	Open and Close randomly
28	30	Framing Shutter 1 movent	000-255	Movement from outward to inward
29	31	Framing Shutter 1 swivelling	000-127	Swivelling from -25 degrees towards 0 degrees
			128	0°
			129-255	Swivelling from 0 degrees to +25 degrees
30	32	Framing Shutter 2 movent	000-255	Movement from outward to inward
31	33	Framing Shutter 2 swivelling	000-127	Swivelling from -25 degrees towards 0 degrees
			128	0°
			129-255	Swivelling from 0 degrees to +25 degrees
32	34	Framing Shutter 3 movent	000-255	Movement from outward to inward
33	35	Framing Shutter 3 swivelling	000-127	Swivelling from -25 degrees towards 0 degrees
			128	0°
			129-255	Swivelling from 0 degrees to +25 degrees
34	36	Framing Shutter 4 movent	000-255	Movement from outward to inward
35	37	Framing Shutter 4 swivelling	000-127	Swivelling from -25 degrees towards 0 degrees
			128	0°
			129-255	Swivelling from 0 degrees to +25 degrees
36	38	Framing Shutters Rotation	000-127	Rotation from left to center
			128	Center
			129-255	Rotation from center to right

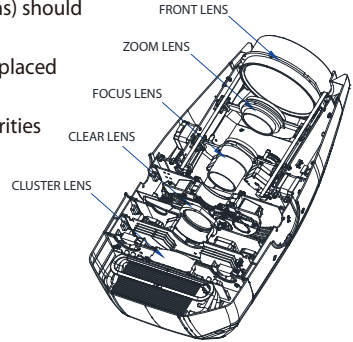
DMX CHART

39CH	41CH	Function	Value	Percent/Setting
37	39	Framing Shutters Macro	000-003	No Function
			004-011	Framing Shutters Macro 1
			012-018	Framing Shutters Macro 2
			019-025	Framing Shutters Macro 3
			026-032	Framing Shutters Macro 4
			033-039	Framing Shutters Macro 5
			040-047	Framing Shutters Macro 6
			048-054	Framing Shutters Macro 7
			055-061	Framing Shutters Macro 8
			062-068	Framing Shutters Macro 9
			069-075	Framing Shutters Macro 10
			076-082	Framing Shutters Macro 11
			083-090	Framing Shutters Macro 12
			091-097	Framing Shutters Macro 13
			098-104	Framing Shutters Macro 14
			105-111	Framing Shutters Macro 15
			112-118	Framing Shutters Macro 16
			119-125	Framing Shutters Macro 17
			126-133	Framing Shutters Macro 18
			134-140	Framing Shutters Macro 19
			141-147	Framing Shutters Macro 20
			148-155	Framing Shutters Macro 21
			156-161	Framing Shutters Macro 22
			162-168	Framing Shutters Macro 23
			169-176	Framing Shutters Macro 24
			177-183	Framing Shutters Macro 25
			184-190	Framing Shutters Macro 26
			191-197	Framing Shutters Macro 27
			198-204	Framing Shutters Macro 28
			205-211	Framing Shutters Macro 29
			212-219	Framing Shutters Macro 30
			220-226	Framing Shutters Macro 31
			227-233	Framing Shutters Macro 32
			234-240	Framing Shutters Macro 33
			241-247	Framing Shutters Macro 34
			248-255	Framing Shutters Macro 35
38	40	Framing Shutters Macro Speed	000-255	Framing Shutters Macro Speed From Slow to Fast
39	41	Control	000-025	No Function
			026-076	Head Rest
			077-127	Pan/Tilt Reset
			128-255	Complete Reset

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 ligh is radiated at maximum brightness.For cleaning,disconnect the main plug from the socket.Use a soft,clear cloth moistened with a mild detergent.Then carefully wipe the parts dry.
For cleaning other housing parts use only a soft,clear cloth.Never use a liquid,it might pernetrate 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	• No mains supply • Dimmer fader set to 0 • Faulty LED • Faulty LED board	• Check the power supply voltage • Increase the value of the dimmer channels • Replace the LED board • Replace the LED board
General low light intensity	• Dirty lens assembly • Misaligned lens assembly	• Clean the fixture regularly • Install lens assembly properly
Fixture does not power up	• No power • Loose or damaged power cord • Faulty internal power supply	• 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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