

INVOLIGHT
LEDMH140S



USE

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E,1E	→	E,127	TILT 27
	→	E,118	TILT 18
	→	E,19	TILT 90

rESE System reset

LoAd Lode default

Maintenance

1. Please keep the light in dryness and avoiding use in wet place.
2. Using intermittently can be extended the life.
3. Attention to clean the fan and lens usually in order to get the ventilating effects and lighting effects better.
4. Please do not wipe the crust using organic menstruum for avoid to damage the product.

Statement

The product has well capability and intact packing when leave factory. All of the user should comply with above warning item and manual, any misuse cause of the damages are not included in our guarantee, and also can not be responsible for any malfunction & problem owing to ignore the manual.

Please forgive that we will not be notice for technical change.

DMX: **0001**

0001 → Slow show
→ **0001**

0002 → Fast show
→ **0002**

0003 → Sound control show
→ **0003**

0004 → Slave function Select
→ **0004** Slave

0005 → Pan inverted function
→ **0005** Pan inverted

0006 → Tilt inverted function
→ **0006** Tilt inverted

0007 → Display inverted function
→ **0007** Display inverted

0008 → Switch channel mode
→ **0008** Basic mode

0009 → **0009** PAN 540°
→ **0010** PAN 360°
→ **0011** PAN 180°

At

1. For guarantee the life of product, it in the place over 40 degree.
2. Please don't lay the product on the ground.
3. Ask for the professional to maintain the product to avoid electric shock.
4. Power supply should not be changed frequently, it will decreased the life of lamp if the power is too low.
5. Please look round the manual for more details.

Product

Power supply: AC100-240V, 60/50Hz

Power consumption: 265W

Light source: 140W white color LED

Control: 8 or 14, channels

Color wheel: 7 colors + white, split

Gobo wheel: 7 interchangeable index

slot-n-lockgobo, rainbow effect, gob

Shutter: 0-20Hz

Dimmer: Variable electronic dimmer

Maximum PAN-movement: 540°

Maximum TILT-movement: 270°

14 Control Channel

Accept DMX512 control channel, detail as follow:

Channel	DMX-value	Feature
1 PAN	0~255	540°
2 TILT	0~255	270°
3 PIN 16bit	0~255	16bit spinner
4 TILT 16bit	0~255	16bit spinner
5 Speed	0~255	Controllable speed with decreasing
6 Colour wheel	0~7	White
	8~15	Dark blue
	16~23	Yellow
	24~31	Pink
	32~39	Green
	40~47	Red
	48~55	Light Blue
	56~63	Orange reg
	64~71	White+Dark blue
	72~79	Dark blue+Yellow
	80~87	Yellow+Pink
	88~95	Pink+Green
	96~103	Green+Red
	104~111	Red+Light Blue
	112~119	Light Blue+Orange reg
	120~127	Orange reg + White
	128~191	Positive rainbow effect with increasing speed
	192~255	Negative rainbow effect with increasing speed
7 Shutter	0~3	Close
	4~7	Open
	8~76	Strobe effect with increasing speed
	77~145	Pulse strobe
	146~215	Random Shutter
	216~255	Open
8 Dimmer	0~255	0~100% mechanic dimmer

Password channel

Service Function. Presses <MOD> button, press <up> <DOWN> buttons, goes into the item.

P128 Adjustment for Pan

T128 Adjustment for Tilt

G128 Adjustment for Gobo wheel

C128 Adjustment for Color wheel









F128 Adjustment for Focus

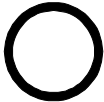

L000 Adjustment for Prism

8000 Adjustment for Starting bit

Press the <up> <DOWN> button repeatedly

Press the <ENTER> button to confirm

Channel	DMX-value	Feature
5 Gobo wheel		0~7
		8~15
		16~23
		24~31
		32~39
		40~47
		48~55
		56~63
	64~71	Gobo 7 shake, from slow to fast
	72~79	Gobo 6 shake, from slow to fast
	80~87	Gobo 5 shake, from slow to fast
	88~95	Gobo 4 shake, from slow to fast
6 Gobo Rotation	96~103	Gobo 3 shake, from slow to fast
	104~111	Gobo 2 shake, from slow to fast
	112~119	Gobo 1 shake, from slow to fast
	120~127	Open
	128~191	Positive rainbow effect with increasing speed
7 Prism	192~255	Negative rainbow effect with increasing speed
	0~63	Rotate index
	64~147	Positive rotation with increasing speed
	148~231	Negative rotation with increasing speed
8 Focus	232~255	Gobo bouncing
	0~7	Open
	8~12	Prism Effect
	13~130	Positive Rotation with increasing speed
	131~247	Negative Rotation with increasing speed
	248~255	Prism Effect
	0~255	Motorized focus, zoom out to zoom in

Channel	DMX-value	Feature
9 Gobo wheel		0~7
		8~15
	32~39	
	64~71	Gobo 7 shake, from slow to fast
	72~79	Gobo 6 shake, from slow to fast
	80~87	Gobo 5 shake, from slow to fast
	88~95	Gobo 4 shake, from slow to fast
	96~103	Gobo 3 shake, from slow to fast
	104~111	Gobo 2 shake, from slow to fast
	112~119	Gobo 1 shake, from slow to fast
	120~127	Open
	128~191	Positive rainbow effect with increasing speed
10 Gobo Rotation	192~255	Negative rainbow effect with increasing speed
	0~63	Rotate index
	64~147	Positive rotation with increasing speed
	148~231	Negative rotation with increasing speed
	232~255	Gobo bouncing
11 Channel function	0~7	Reset
	8~15	Black
	16~23	Black
	24~31	Black
	32~39	Disable
	40~47	Disable
	48~55	Disable
	56~87	Reset
	88~95	Reset
	96~103	Reset
	104~111	Reset
	112~119	Color
	120~127	Gobo

Channel	DMX-value	Feature
11 Channel function	128~135	Reset Gobo rotation
	136~143	Reset Prism
	144~151	Reset Focus
	152~159	All channel reset
	160~255	Reserved
12 Program built-in	0~7	Reserved
	8~23	Program built-in 1
	24~39	Program built-in 2
	40~55	Program built-in 3
	56~71	Program built-in 4
	72~87	Program built-in 5
	88~103	Program built-in 6
	104~119	Program built-in 7
	120~135	Program built-in 8
	136~151	Sound control 1
	152~167	Sound control 2
	168~183	Sound control 3
	184~199	Sound control 4
	200~215	Sound control 5
	216~231	Sound control 6
	232~247	Sound control 7
	248~255	Sound control 8
13 Prism	0~7	Open
	8~12	Prism Effect
	13~130	Positive Rotation with increasing speed
	131~247	Negative Rotation with increasing speed
	248~255	Prism Effect
14 Focus	0~255	Motorized focus, zoom out to zoom in

8 Control

Accept DMX512 control channel, detail as follows:

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1 PAN	0~255	540°
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4 Shutter	0~3	Close
	4~7	Open
	8~76	Strobe effect v
	77~145	Pulse strobe
	146~215	Random Shutter
	216~255	Open

<http://acctech.ru/cat/vr>
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