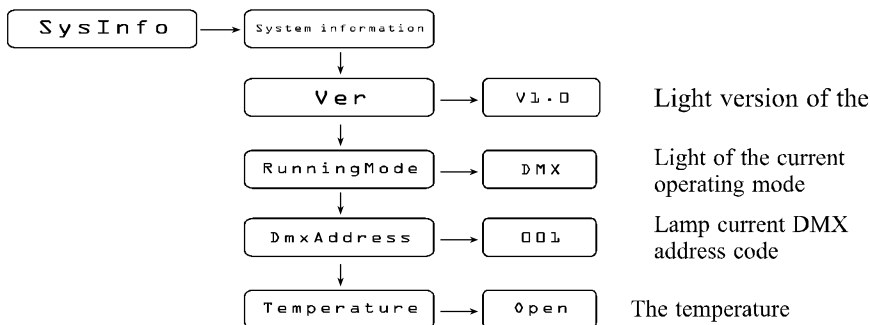


INVOLIGHT
LEDMH140B



USE



When the ground temperature resistance problem, the screen will have the following tips:

- Open circuit : Thermistor Open
- A short circuit : Thermistor Short
- Overheating : Thermistor Hot

TABLE

Maintenance-----	
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1. Please keep the light in dryness and
2. Using intermittently can be extended
3. Attention to clean the fan and lens, lighting effects better.
4. Please do not wipe the crust of the product.

The product has well capability and should comply with above warning, are not included in our guarantee, and problem owing to ignore the manual. Please forgive that we will not be no

Attention Item

1. For guarantee the life of product, please don't put it on the wet place and also not use it in the place over 40 degree.
2. Please don't lay the product on the unfixable or shakable place.
3. Ask for the professional to maintain the product in order to avoid the danger of get an electric shock.
4. Power supply should not be changed over $\pm 10\%$ while the light is using, it will be decreased the life of lamp if the power is too high, but it will be influenced the luminosity if the power is too low.
5. Please look round the manual for ensure the product can be used normally.

Product introduction

Power supply: AC100-264V, 60/50Hz

Power consumption: 230W

Light source: 100W white color LED

Control: 8 or 14, channels

Color wheel: 14 colors + whit, spilt colors, rainbow effect

Gobo wheel: 17 interchangeable indexed rotating rotaing gobos + whit,

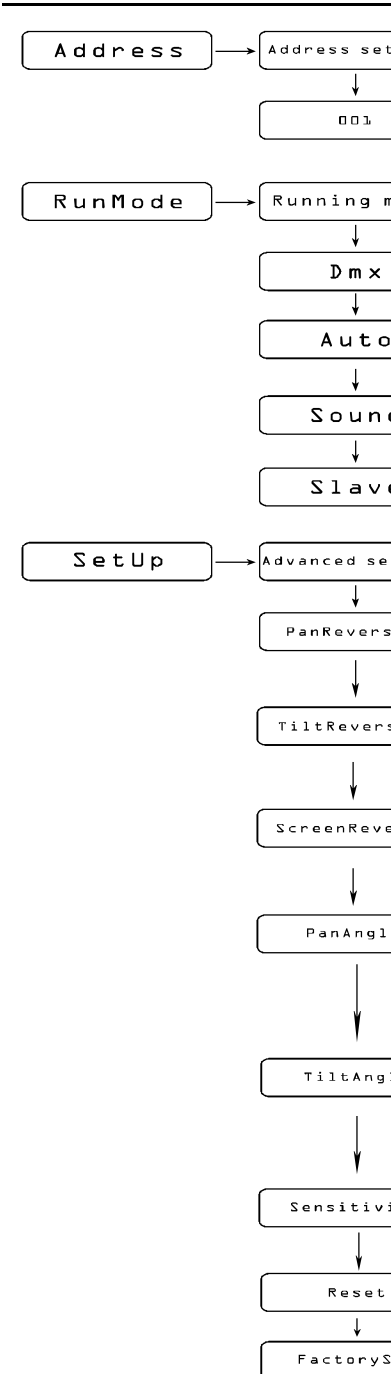
slot-n-lockgobo , ainbow effect, gobo shake

Shutter: 0-20Hz

Dimmer: Variable electronic dimmer (0~100%)

Maximum PAN-movement: 540

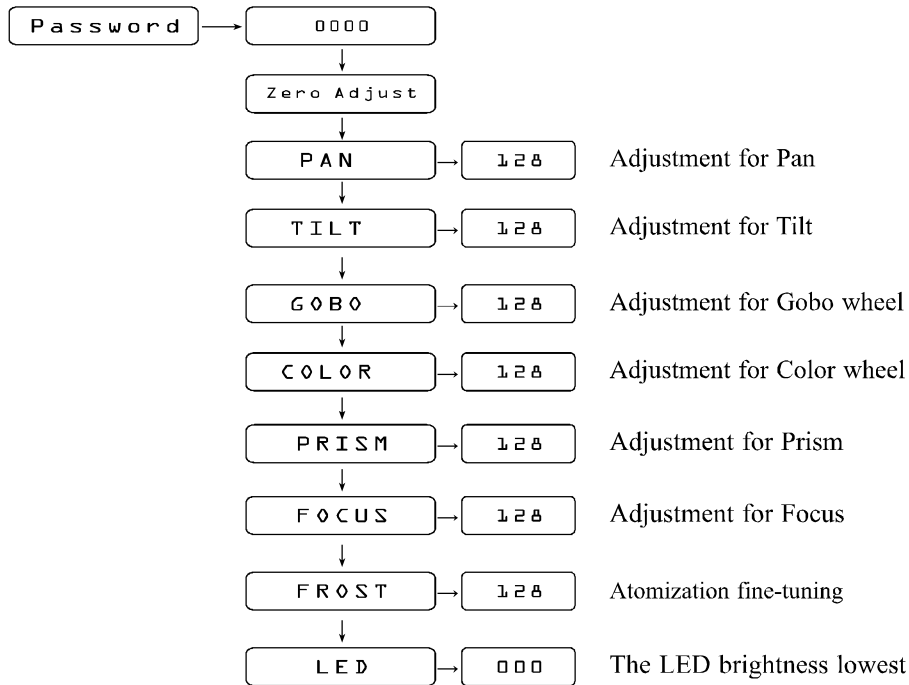
Maximum TILT-movement: 270



Control Board

Password channel

Service Function. Prees <MODE / ESE> at least 10 Second, press <up> <DOWN> buttons, enter the password 2323 and goes into the item.





















Press the <up> <DOWN> button repeatedly until you reach the desired adjustment, Press the <ENTER> button to confirmed. Confirmed. It will auto exit after 10 seconds.

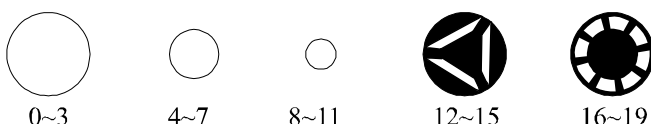



14 C

Accept DMX512 control channel, d

Channel	DMX-value	
1 PAN	0~255	540°
2 TILT	0~255	270°
3 PAN 16bit	0~255	16bit s
4 TILT 16bit	0~255	16bit s
5 Speed	0~255	Control
6 Colour wheel	0~3	White
	4~7	Yellow
	8~11	Purple
	12~15	Green
	16~19	Reg
	20~23	Blue
	24~27	Kelly
	28~31	Deep Y
	32~35	Brown
	36~39	Shallo
	40~43	Roseo
	44~47	Blue C
	48~51	Brown
	52~55	Cool C
	56~63	Fluore
	64~67	White
	68~71	Yellow
	72~75	Purple
	76~79	Green
	80~83	Reg +
	84~87	Blue +
	88~91	Kelly
	92~95	Deep Y
	96~99	Brown
	100~103	Shallo
	104~107	Roseo
	108~111	Blue G

Channel	DMX-value	Feature			
6 Colour wheel	112~115	Brown Orange + Cool Color			
	116~119	Cool Color + Fluorescence			
	120~127	Fluorescence + 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			
9 Gobo wheel					
	0~3				
					
	4~7				
					
	8~11				
					
	12~15				
					
	16~19				
					
	20~23				
					
	24~27				
					
28~31					
					
32~35					
					
36~39					
					
40~43					
					
44~47					
					
48~51					
					
52~55					
					
56~59					
					
60~63					
					
64~67					
					
68~71					
72~77		Gobo 17 shake, from slow to fast			
78~83		Gobo 16 shake, from slow to fast			
84~89		Gobo 15 shake, from slow to fast			
90~95		Gobo 14 shake, from slow to fast			
96~101		Gobo 13 shake, from slow to fast			
102~107		Gobo 12 shake, from slow to fast			
108~113		Gobo 11 shake, from slow to fast			

Channel	DMX-value	Feature
5 Gobo wheel	132~137	Gobo 1
	138~143	Gobo 2
	144~149	Gobo 3
	150~155	Gobo 4
	156~161	Gobo 5
	162~167	Gobo 6
	168~173	Gobo 7
	174~179	Open
6 Prism	180~217	Positive rainbow effect
	218~255	Negative rainbow effect
	0~7	Open
	8~12	Prism 1
	13~130	Prism 2
7 Focus	131~247	Prism 3
	248~255	Prism 4
8 atomization	0~7	Motor 1
	8~255	Motor 2

Channel	DMX-value	Feature
3 Colour wheel	120~127	Fluorescence + White
	128~191	Positive rainbow effect with increasing speed
	192~255	Negative rainbow effect with increasing speed
4 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
5 Gobo wheel	 0~3 4~7 8~11 12~15 16~19	
	 20~23 24~27 28~31 32~35 36~39	
	 40~43 44~47 48~51 52~55 56~59	
	 60~63 64~67 68~71	
	72~77	Gobo 17 shake, from slow to fast
	78~83	Gobo 16 shake, from slow to fast
	84~89	Gobo 15 shake, from slow to fast
	90~95	Gobo 14 shake, from slow to fast
	96~101	Gobo 13 shake, from slow to fast
	102~107	Gobo 12 shake, from slow to fast
	108~113	Gobo 11 shake, from slow to fast
	114~119	Gobo 10 shake, from slow to fast
	120~125	Gobo 9 shake, from slow to fast
	126~131	Gobo 8 shake, from slow to fast

Channel	DMX-value	Feature
9 Gobo wheel	114~119	Gobo 7
	120~125	Gobo 6
	126~131	Gobo 5
	132~137	Gobo 4
	138~143	Gobo 3
	144~149	Gobo 2
	150~155	Gobo 1
	156~161	Gobo 0
	162~167	Gobo 0
	168~173	Gobo 0
	174~179	Open
	180~217	Positive rainbow effect with increasing speed
	218~255	Negative rainbow effect with increasing speed
10 Channel function	0~7	Reset
	8~15	Black
	16~23	Black
	24~31	Black
	32~39	Disab
	40~47	Disab
	48~55	Disabl
	56~87	Reser
	88~95	Reser
	96~103	Reset
	104~111	Reset
	112~119	Color
	120~127	Gobo
	128~135	Atom
	136~143	Rese
11 Program built-in	144~151	Rese
	152~159	All cl
	160~167	Reser
	168~255	Reser
11 Program built-in	0~7	Reser
	8~23	Progr
	24~39	Progr

Channel	DMX-value	Feature
11 Program built-in	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
12 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
13 Focus	0~255	Motorized focus, zoom out to zoom in
14 atomization	0~7	No function
	8~255	Atomization effect

8 Control

Accept DMX512 control channel, detail as

Channel	DMX-value	Feature
1 PAN	0~255	540°
2 TILT	0~255	270°
3 Colour wheel	0~3	White
	4~7	Yellow
	8~11	Purple
	12~15	Green
	16~19	Reg
	20~23	Blue
	24~27	Kelly
	28~31	Deep Yellow
	32~35	Brown
	36~39	Shallow Blue
	40~43	Roseo
	44~47	Blue Green
	48~51	Brown Orange
	52~55	Cool Color
	56~63	Fluorescence
	64~67	White + Yellow
	68~71	Yellow + Purple
	72~75	Purple + Green
	76~79	Green + Reg
	80~83	Reg + Blue
	84~87	Blue + Kelly
	88~91	Kelly + Deep
	92~95	Deep Yellow +
	96~99	Brown + Shal
	100~103	Shallow Blue-
	104~107	Roseo + Blue
	108~111	Blue Green +
	112~115	Brown Orange
	116~119	White + Cool

ashhayushhiesy_golo

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