15W led moving head gobo light User manual

Display operation:

ADDR	A001-A512	DMX Address
CHND	7CH,12CH	DMX channel select
SLND	MAST,SL 1,SL 2,	Master/slave mode
SHND	SOUD,AUTO	Sound mode /auto running mode select
SOUD	ON/OFF	Sound mode
SENS	0-100	Sound sensitivity
BLND	YES/NO	Standby mode
LED	ON/OFF	Display led
DISP	YES/NO	Display direction
PAN	YES/NO	Pan motor reverse running
TILT	YES/NO	Tilt motor reverse running
MANU	PAN,TILT,COLOR,GOBO,DIMM,STROB	User testing mode
TEST		Auto testing mode
HOUR	0-9999	Working time
VER	V101	System version
RSET	YES/NO	Reset

7 channel mode:

Channel	Value	Function
1	0-255	0-630° PAN motor running
2	0-255	0-182° Tilt motor running
3	0-255	0-100% Dimming
4	0-7	Strobe OFF
	8-15	Lighting
	16-131	Strobe from slow to fast
	132-139	Lighting
	140-181	“OFF” fast then “ON” slow
	182-189	Lighting
	190-231	“OFF” slow then “ON” fast
	232-239	Lighting
	240-247	Random Strobe
	248-255	Lighting
5	0-31	Color wheel open
	32-63	Color 1

	64-95	Color 2
	96-127	Color 3
	128-159	Color 4
	160-191	Color 5
	192-223	Color 6
	224-255	Color 7
6	0-15	Gobo wheel open
	16-31	Gobo 1
	32-47	Gobo 2
	48-63	Gobo 3
	64-79	Gobo 4
	80-95	Gobo 5
	96-111	Gobo 6
	112-127	Gobo 7
	128-146	Gobo 7 shake
	147-164	Gobo 6 shake
	165-182	Gobo 5 shake
	183-201	Gobo 4 shake
	202-219	Gobo 3 shake
	220-237	Gobo 2 shake
	238-255	Gobo 1 shake
7	0-69	Blank
	70-89	OFF light available when PAN/TILT motor running
	90-109	OFF light unavailable when PAN/TILT motor running
	110-129	OFF light available when color wheel running
	130-149	OFF light unavailable when color wheel running
	150-169	OFF light available when gobo wheel running
	170-189	OFF light unavailable when color wheel running
	190-199	Blank
	200-209	Reset
	210-249	Blank
	250-255	Random sound running effect

12 Channel mode:

Channel	Value	Function
1	0-255	0-630° PAN motor running

2	0-255	PAN fine setting
3	0-255	0-182° Tilt motor running
4	0-255	TILT fine setting
5	0-255	PAN/TILT motor running speed
6	0-15	BLANK
	16-35	PAN/TILT motor running 1
	36-55	PAN/TILT motor running 2
	56-75	PAN/TILT motor running 3
	76-95	PAN/TILT motor running 4
	96-115	PAN/TILT motor running 5
	116-135	PAN/TILT motor running 6
	136-155	PAN/TILT motor running 7
	156-175	PAN/TILT motor running 8
	176-195	PAN/TILT motor running 9
	196-215	PAN/TILT motor running 10
	216-235	PAN/TILT motor running 11
	236-255	PAN/TILT motor running 12
7	0-255	PAN/TILT motor running program speed
8	0-31	Color wheel open
	32-63	Color 1
	64-95	Color 2
	96-127	Color 3
	128-159	Color 4
	160-191	Color 5
	192-223	Color 6
	224-255	Color 7
9	0-15	Gobo wheel open
	16-31	Gobo 1
	32-47	Gobo 2
	48-63	Gobo 3
	64-79	Gobo 4
	80-95	Gobo 5
	96-111	Gobo 6
	112-127	Gobo 7
	128-146	Gobo 7 shake
	147-164	Gobo 6 shake
	165-182	Gobo 5 shake
	183-201	Gobo 4 shake
	202-219	Gobo 3 shake
	220-237	Gobo 2 shake
	238-255	Gobo 1 shake

10	0-69	Blank
	70-89	OFF light available when PAN/TILT motor running
	90-109	OFF light unavailable when PAN/TILT motor running
	110-129	OFF light available when color wheel running
	130-149	OFF light unavailable when color wheel running
	150-169	OFF light available when gobo wheel running
	170-189	OFF light unavailable when color wheel running
	190-199	Blank
	200-209	Reset
	210-249	Blank
	250-255	Random sound running effect
11	0-255	0-100% Dimming
12	0-7	Strobe OFF
	8-15	Lighting
	16-131	Strobe from slow to fast
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	140-181	“OFF” fast then “ON” slow
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