



# FLATSET

SLI-FLATSET1

: SLI FLATSET1

DMX,  
master/slave ( / ). SLI FLATSET1

!

!

!



- RGB

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- ( )

- 0-100%

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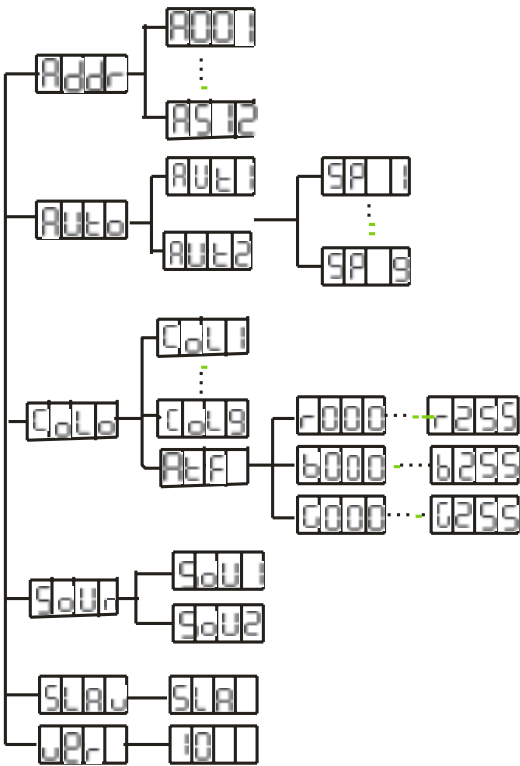
- 3 - DMX-512 , master/slave DMX

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SLI FLATSET1

! ESC. UP ( ) DOWN  
 ( ), ENTER ( ).  
 UP ( ) DOWN ( )  
 ENTER.



Addr - DMX  
 1. DOWN ESC UP  
 "Addr", ENTER.  
 2. "Axxx", "x"  
 UP ( ) DOWN  
 ( ),  
 Auto -  
 1. DOWN ESC UP  
 "Auto", ENTER.  
 2. "Autx".  
 UP DOWN.

ChAS -

1. ESC UP DOWN , "ChAS",  
ENTER.
2. "C x".
3. UP DOWN.  
ENTER; "sp x", "x" 1-9.  
UP ( ) DOWN ( )

CoLo -

1. ESC UP DOWN , "CoLo",  
ENTER.
2. "CoL X, " " 1-9,  
"AtF". UP DOWN "AtF".  
"AtF", ENTER,

Chnd -

1. ESC UP DOWN , DMX "Chnd",  
ENTER.
2. "X Ch", "x" DMX  
UP ( ) DOWN ( ),

SLav-

1. MENU , "SLav", ENTER.

VER -

1. MENU , "VER". ENTER

SLI FLATSET1

"AUTO".  
"COLOR"

"SOUND"

BLACKOUT

AUTO	
SOUND	
COLOR	
BLACKOUT	

DMX

DMX-512

Universal DMX Control:

DMX-512

. DMX

1. SLI FLATSET1

DMX

DMX.

2.

DMX ( )

Ch1	0 ..... 255	red (0%--100%)
Ch2	0 ..... 255	green (0%--100%)
Ch3	0 ..... 255	blue (0%--100%)
Ch4	0 ..... 255	speed (slow to fast)
Ch5	0 ..... 11	nop
	12 ..... 23	chase1
	24 ..... 35	chase2
	36 ..... 47	chase3
	48 ..... 59	chase4
	60 ..... 71	chase5
	72 ..... 83	auto 1
	84 ..... 95	auto 2
	96 ..... 107	auto 3
	108 ..... 119	auto 4
	120 ..... 131	auto 5
	132 ..... 143	auto 6
	144 ..... 155	auto 7
	156 ..... 167	auto 8
	168 ..... 179	auto 9
	180 ..... 191	auto 10
192 ..... 203	auto 11	
204 ..... 215	auto 12	
216 ..... 227	auto 13	
228 ..... 239	auto 14	
240 ..... 251	sound 1	
252 ..... 255	sound 2	

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DMX ( )

Ch1	0 ..... 255	pot1 red (0%--100%)
Ch2	0 ..... 255	pot1 green (0%--100%)
Ch3	0 ..... 255	pot1 blue (0%--100%)
Ch4	0 ..... 255	pot2 red (0%--100%)
Ch5	0 ..... 255	pot2 green (0%--100%)
Ch6	0 ..... 255	pot2 blue (0%--100%)
Ch7	0 ..... 255	pot3 red (0%--100%)
Ch8	0 ..... 255	pot3 green (0%--100%)
Ch9	0 ..... 255	pot3 blue (0%--100%)
Ch10	0 ..... 255	pot4 red (0%--100%)
Ch11	0 ..... 255	pot4 green (0%--100%)
Ch12	0 ..... 255	pot4 blue (0%--100%)
Ch13	0 ..... 255	speed (slow to fast)
Ch14	0 ..... 11	nop
	12 ..... 23	chase1
	24 ..... 35	chase2
	36 ..... 47	chase3
	48 ..... 59	chase4
	60 ..... 71	chase5
	72 ..... 83	auto 1
	84 ..... 95	auto 2
	96 ..... 107	auto 3
	108 ..... 119	auto 4
	120 ..... 131	auto 5
	132 ..... 143	auto 6
	144 ..... 155	auto 7
	156 ..... 167	auto 8
	168 ..... 179	auto 9
	180 ..... 191	auto 10
192 ..... 203	auto 11	
204 ..... 215	auto 12	
216 ..... 227	auto 13	
228 ..... 239	auto 14	
240 ..... 251	sound 1	
252 ..... 255	sound 2	

8 225,

: SLI FLATSET1

: 100 ~240 , 50 ~60

: 176

: 4 x 7 LED (3- -1)

3

: 13,5

: 3 A (250 )

DMX: 5

/14

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1. CE  
EMC (2004/108/CE), CE (93/68/EEC)  
(2006/95/EC).
2. « » WEEE (  
) (2002/96/EC).
3. «RoHS compliant» (2002/95EC)

### DISTRIBUTOR / DEALER

