



CLASSICPAR 36 SLI-CLPA36

100-240 , 50-60 ; 0,5 .

: 40°C

: :

• :100 ~240 ,50 ~60

• : 44

• : 8 * 4- -1 8 RGBW

• : 25°

• : IP20

• DMX : 7

• : 185* 185 * 270

: 3,16: 4,53

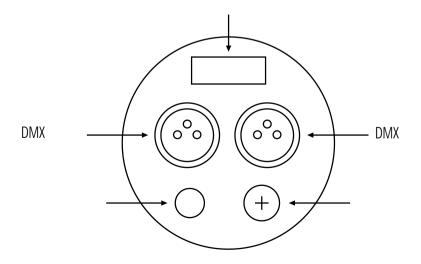
• DMX XLR

• 10-

•7 DMX

RGBW DMX512

• 5 : Auto Program, Color Macros, DMX512, Auto Sound, Slave



1.

2.

.

3.

0,5 .

4.

5. . .

1

.

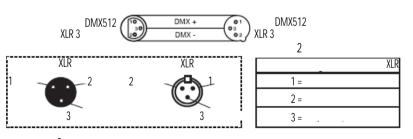
	3
	2
/	1

DMX 512

DMX512 Input () Output () XLR (1 , 2 , 3).

100 .

•



3

1 Slave ():

1 2 3 4 5 6 7 8 9 10

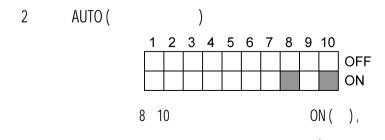
Slave,

(master) . AUTO (),

Sound Active () Fixed Color ().

DMX, DMX

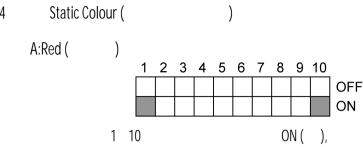
1	Red ()		OFF ()
2	Green ()		OFF
3	Blue ()		OFF
4	White ()		OFF
5	Dimmer1 (1)		OFF
6	Dimmer2 (2)		OFF
7	Sound ()		OFF
8	Auto ()		OFF
9	Slave ()(ON()	
10	Master ()	ON	



1	Red ()	Speed1 ((1)
2	Green ()	Speed2 ((2)
3	Blue ()		OFF
4	White ()		OFF
5	Dimmer1 (1)		OFF
6	Dimmer2 (2)		OFF
7	Sound ()		OFF
8	Auto ()	ON	
9	Slave ()		OFF
10	Master ()	ON	

3 : 1 2 3 4 5 6 7 8 9 10 OFF ON 7 10 ON(),

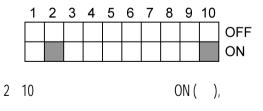
1	Red ()		OFF
2	Green ()		OFF
3	Blue ()		OFF
4	White ()		OFF
5	Dimmer1 (1)		OFF
6	Dimmer2 (2)		OFF
7	Sound ()	ON	
8	Auto ()		OFF
9	Slave ()		OFF
10	Master ()	ON	
-				



5 6.

1	Red ()	ON	
2	Green ()		OFF
3	Blue ()		OFF
4	White ()		OFF
5	Dimmer1 (1)		ON	
6	Dimmer2 (2)	ON	
7	Sound ()	OFF	
8	Auto ()		OFF	
9	Slave ()	•	OFF
10	Master ()	ON	

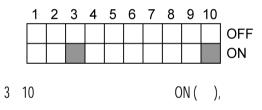
B:Green ()



5 6.

1	Red ()		OFF
2	Green ()	ON	
3	Blue ()		OFF
4	White ()		OFF
5	Dimmer1 (1)		ON	
6	Dimmer2 (2)	ON	
7	Sound ()	OFF	
8	Auto ()			OFF
9	Slave ()			OFF
10	Master ()	ON	

C:Blue ()



5 6.

1	Red ()		OFF
2	Green ()		OFF
3	Blue ()	ON	
4	White (White ()		OFF
5	Dimmer1 (1	ÓN	
6	Dimmer2 (2)	ON	
7	Sound ()	OFF	
8	Auto ()	OFF	
9	Slave ()) OFF	
10	Master (ON		

D:White ()

	1	2	3	4	5	6	7	8	9	10	
											OFF
											ON
,											

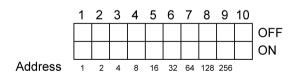
4 10

ON(),

5 6.

1	Red ()		OFF
2	Green ()		OFF
3	Blue (OFF
4	White (/hite () ON		
5	Dimmer1 (1	(ON
6	Dimmer2 (2)	(ON
7	Sound ()		OFF
8	Auto ()	OFF	
9	Slave ()	OFF	
10	Master ()	ON	

5 DMX



DMX - 10 OFF (), DMX 1-9.

ON(). : 1,4 6 " ".

1 + 8 + 32= 41. 3,7 9

4 + 64 + 256= 304.

		DMX
1	ADDR1 (1)	1
2	ADDR2	2
3	ADDR3	4
4	ADDR4	8
5	ADDR5	16
6	ADRR6	32
7	ADDR7	64
8	ADDR8	128
9	ADDR9	256
10	Master	OFF

DMX

ch1	0255	dimmer [] (0%100%)
ch2	0255	red [] (0%100%)
ch3	0255	green [](0%100%)
ch4	0255	blue [] (0%100%)
Ch6	0255	white [] (0%100%)
Ch6	0255	Strobe/auto speed(slow fast)
	015	
	1637	Program 1 (1)
	3860	Program 2
	6183	Program 3
Ch7	84106	Program 4
CIII	107129	Program 5
	130152	Program 6
	153175	Program 7
	176198	Program 8
	199221	Program 9
	222244	Sound Active 1 [1]
	245255	Sound Active 2 [2]



	:::::::					::::::
		1		1	ı	1
1						
				•		
1						
CE		ı				
EMC (2004/108/CE),		CE (93/68/EEC)			
(2006/95/EC).						
«	»			WEEE (
) (2002/96/EC).	1			
				/		
«RoHS compliant» ,				(2002/95EC)		
					1	:
1 1		1				
10-2012						
10-2012		/				







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