

LED

COMMANDOR 4

1.

DMX ;

Strobe

240

50/60 ;

9 1

100

9-12

300

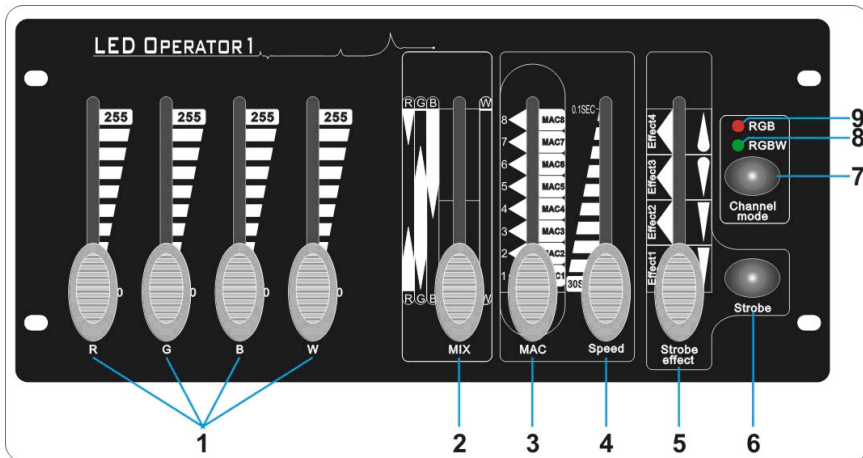
100-240

9-12

.300

2.

COMMANDOR 4



1: 4

Red (), Green (),

Blue () White ()

DMX512.

2: MIX

3: MAC

(8);

4: SPEED

5: STROBE EFFECT

(4);

6: **Strobe**

7: **Channel mode** 3- RGB

4- RGBW

8: 4- RGBW ()

9: 3- RGB ()

3. COMMANDOR 4



1: XLR DMX512

(1: ; 2: -; 3: +);

2: (9-12 / .300)

3: /

4.

Commandor 4

4 R, G, B W

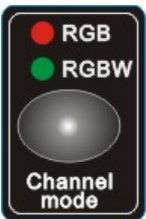
4

4.1

Commandor 4

3- RGB 4- RGBW;

Commandor 4 **Channel mode.**



Channel mode

Commandor 4 3- RGB;

RGBW, Commandor 4 4-

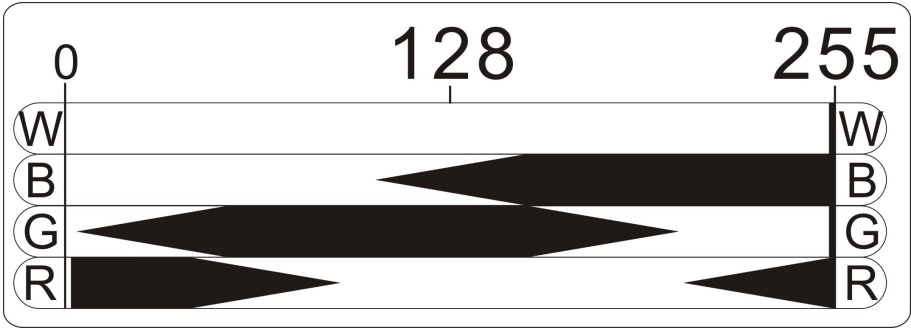
4.2

RGB,

4
 3- RGB W ()

4.3

MIX,



4.4

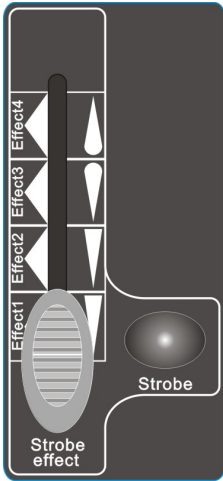
MAC,

Commandor 4 8

SPEED

| | | |
|------|---------|-----|
| | | |
| MAC1 | 8-38 | - |
| MAC2 | 39-69 | - |
| MAC3 | 70-100 | - |
| MAC4 | 101-131 | - - |
| MAC5 | 132-162 | - |
| MAC6 | 163-193 | - |
| MAC7 | 194-224 | - |
| MAC8 | 225-255 | - - |

4.5



1. , STROBE; , ;

2. Strobe, 4 , :

| | | |
|---------|---------|---------|
| | | |
| Effect1 | 0-65 | (1-10) |
| Effect2 | 66-128 | , |
| Effect3 | 129-191 | , |
| Effect4 | 192-255 | , |

: 0,

.....

.....

-
-

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

/

