

9. LED DISPLAY WINDOW FUNCTION COMPARISON TABLE

After all functions are selected, press D key to confirm

NO.	DISPLAY	DISPLAY
ADDR	A001-512	Address set
SLND	Aout	Host self-propelled mode
	Soun	Voice mode
	SL 1	DMX mode
	SL 2	Save mode
SENS	0-99	Voice control sensitivity (0 off, 100 most sensitive)
BLND	bLAc	Zero without DMX512 signal
	Aout	Self propelled without 512 signal
	Soun	No 512 signal voice control
	HoLd	There is no DMX512 signal to maintain the last console state
LED	Yes / No	On / Off backlight switch
DISP	Yes / No	Yes / No reverse display
RSET	Yes / No	Yes / No restore factory settings

10. CHANNEL TABLE 8CH + 32CH

8CH

NO.	FUNCTION	DMX VALUE	DESCRIPTION
1	Dimming	0-255	0-100% Linear Dimming
2	Strobe	0-255	Strobe from Slow to Fast
3	R	0-255	LED Red dimming from dark to bright
4	G	0-255	LED Green dimming from dark to bright
5	B	0-255	LED Blue dimming from dark to bright
6	W	0-255	LED White dimming from dark to bright

7	Macro function	0-9	Non-Function
		10-19	Built-in Effects 1
		20-29	Built-in Effects 2
		...	One effect per 10 numbers
		240-249	Effect 24
		250-255	Effect 25
8	Macro function speed regulation	0-63	Static
		64-159	Forward running speed from fast to slow
		160-255	Reverse running speed from slow to fast

32CH

NO.	FUNCTION	DMX VALUE	DESCRIPTION
1	DIMMING	0-255	0-100% Linear Dimming
2	STROBE	0-255	Strobe from Slow to Fast
3	R1	0-255	LED1 Red dimming from dark to bright
4	G1	0-255	LED1 Green dimming from dark to bright
5	B1	0-255	LED1 Blue dimming from dark to bright
6	W1	0-255	LED1 White dimming from dark to bright
7	R2	0-255	LED2 Red dimming from dark to bright
8	G2	0-255	LED2 Green dimming from dark to bright
9	B2	0-255	LED2 Blue dimming from dark to bright
10	W2	0-255	LED2 White dimming from dark to bright
11	R3	0-255	LED3 Red dimming from dark to bright
12	G3	0-255	LED3 Green dimming from dark to bright
13	B3	0-255	LED3 Blue dimming from dark to bright
14	W3	0-255	LED3 White dimming from dark to bright
15	R4	0-255	LED4 Red dimming from dark to bright
16	G4	0-255	LED4 Green dimming from dark to bright
17	B4	0-255	LED4 Blue dimming from dark to bright

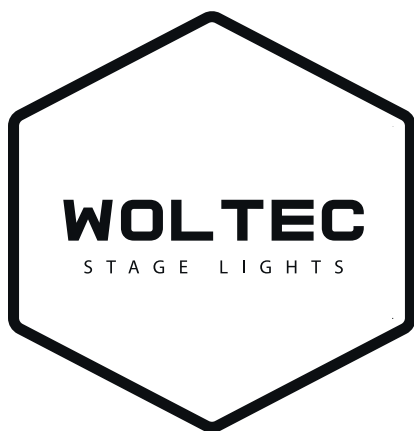
18	W4	0-255	LED4 White dimming from dark to bright
19	R5	0-255	LED5 Red dimming from dark to bright
20	G5	0-255	LED5 Green dimming from dark to bright
21	B5	0-255	LED5 Blue dimming from dark to bright
22	W5	0-255	LED5 White dimming from dark to bright
23	R6	0-255	LED6 Red dimming from dark to bright
24	G6	0-255	LED6 Green dimming from dark to bright
25	B6	0-255	LED6 Blue dimming from dark to bright
26	W6	0-255	LED6 White dimming from dark to bright
27	R7	0-255	LED7 Red dimming from dark to bright
28	G7	0-255	LED7 Green dimming from dark to bright
29	B7	0-255	LED7 Blue dimming from dark to bright
30	W7	0-255	LED7 White dimming from dark to bright
31	Macro function	0-9	Non-Function
		10-19	Built-in Effects 1
		20-29	Built-in Effects 2
		...	One effect per 10 numbers
		240-249	Effect 24
		250-255	Effect 25
32	Macro function speed regulation	0-63	Static
		64-159	Forward running speed from fast to slow
		160-255	Reverse running speed from slow to fast

12. SUPPORT

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