

1、 DMX channel function table of 4-Eye two-color temperature audience light AH80 DH81

12-channel mode (A001 status)

channel	function	explain
CH1	Total dimming	Total dimming, from dark to bright
CH2	Positive white 1 dimming	Positive white 1 dimming, from dark to bright
CH3	Warm white 1 dimming	Warm white 1 dimming, from dark to bright
CH4	Positive White 2 dimming	Positive White 2 dimming, from dark to bright
CH5	Warm white 2 dimming	Warm white 2 dimming, from dark to bright
CH6	Positive white 3 dimming	Positive white 3 dimming, from dark to bright
CH7	Warm white 3 dimming	Warm white 3 dimming, from dark to bright
CH8	Positive white 4 dimming	Positive white 4 dimming, from dark to bright
CH9	Warm white 4 dimming	Warm white 4 dimming, from dark to bright
CH10	Total stroboscopic	Global strobe, from slow to fast
CH11	Function selection	0--50: dimming mode;
		51--100: color selection (selected by CH4);
		101-150: jump;
		151-200: gradient;
		201-249: pulse change;
250-255: voice control (CH4 selects voice control 1 and 2)		
CH12	Function speed	Function speed, from slow to fast (select voice control strobe and jump when voice control)

12channel mode (D001)

channel	function	explain
CH1	Total dimming	Total dimming, from dark to bright
CH2	Total	Global strobe, from slow to fast

	stroboscopic	
CH3	Function selection	0--50: dimming mode;
		51--100: color selection (selected by CH4);
		101-150: jump;
		151-200: gradient;
		201-249: pulse change;
250-255: voice control (CH4 selects voice control 1 and 2)		
CH4	Function speed	Function speed, from slow to fast (select voice control strobe and jump when voice control)
CH5	Positive white 1 dimming	Positive white 1 dimming, from dark to bright
CH6	Warm white 1 dimming	Warm white 1 dimming, from dark to bright
CH7	Positive White 2 dimming	Positive White 2 dimming, from dark to bright
CH8	Warm white 2 dimming	Warm white 2 dimming, from dark to bright
CH9	Positive white 3 dimming	Positive white 3 dimming, from dark to bright
CH10	Warm white 3 dimming	Warm white 3 dimming, from dark to bright
CH11	Positive white 4 dimming	Positive white 4 dimming, from dark to bright
CH12	Warm white 4 dimming	Warm white 4 dimming, from dark to bright

2、 display menu

Serial number	content	Numerical range	Function and description
1	A001	001- 512	DMX512 address code setting -12 channel mode
2	d001	001- 512	DMX512 address code setting -12 channel mode
3	r255	000 - 255	Positive white 1 dimming, from dark to bright.
4	G255	000 - 255	Warm white 1 dimming, from dark to bright.
5	B255	000 - 255	Positive White 2 dimming, from dark to bright.

6	u255	000 - 255	Warm white 2 dimming, from dark to bright.
7	y255	000 - 255	Positive white 3 dimming, from dark to bright.
8	P255	000 - 255	Warm white 3 dimming, from dark to bright.
9	n255	000 - 255	Positive white 4 dimming, from dark to bright.
10	U255	000 - 255	Warm white 4 dimming, from dark to bright.
11	FH00	00 - 99	No stroboscopic at 00, global stroboscopic at 01-99, from slow to fast.
12	CL01	01 - 95	Manual color selection mode.
13	CC99	01 - 99	Jump from slow to fast.
14	DE99	01 - 99	Gradient, from slow to fast.
15	CP99	01 - 99	Pulse changes from slow to fast.
16	SU01	01 - 02	Mode: 1 refers to stroboscopic jump and 2 refers to jump

3、Master slave description

In D001 or A001 status, the slave signal is automatically received without additional setting.