number	display	Functional specifications
1	D0001-512	Eight channel address code, (001—512)
2	AU01 (1~10)	AV01: red AV02: green AV03: blue AV04: white AV05: red+ green AV06: green + blue AV07: red+ green + blue AV08: Red + green + blue+white+orange AV09: Seven color jump to change AV10: Seven color gradient SO 01: Voice control jump; SO 02: Voice control mode
3	ST00 (0~16)	Strobe
4	SP00 (0~16)	Colorful jump
5	R255	Red, (000-255)
6	G255	Green, (000-255)
7	B255	Blue (000-255)
8	W255	White (000-255)
9	Y255	Orange (000-255)

DMX512 channel description

number	function	instructions
1 channel	Tuned light	R, G, B general dimming, linear dimming, from dark to light
2 channel	The red light	Red dimming, linear dimming, from dark to light
3 channel	The green light	Green dimming, linear dimming, from dark to light
4 channel	The blue light	Blue dimming, linear dimming, from dark to light
5 channel	The white light	White dimming, linear dimming, from dark to light
6 channel	The orange light	Orange dimming, linear dimming, from dark to light
7 channel	Total stroboscopic	Total strobe, from slow to fast
8 channel	Feature selection	White dimming, linear dimming, from dark to light
9 channel	Function of speed	Function speed, when used with channel 8 function, can adjust the change speed of jump, gradient demonstration. (0-255 slow to fast)