

10.DMX512Channel DMX512 通道

17CH			
NO.	Channel function	Value	Description
1	X	0-255	0-540°
2	X fine-tuning	0-255	X axis 16bit
3	Y	0-255	0-270°
4	Y fine-tuning	0-255	Y axis 16bit
5	XY speed regulation	0-255	speed
6	Dimming	0-255	0%-100% dimming
7	Strobe	0-3	Lights off
		4-99	Synchronous strobe
		100-149	Pulse strobe
		150-199	Strobe
		200-250	Random strobe
		251-255	Light up
8	colour	0-1	White
		2-7	Color 1
		8-13	Color 2
		14-19	Color 3
		20-25	Color 4
		26-31	Color 5
		32-37	Color 6
		38-43	Color 7
		44-49	Color 8
		50-55	Color 9
		56-61	Color 10
		62-67	White light + color 1
		68-73	Color 1+color 2
		74-79	Color 2+color 3
		80-85	Color 3+color 4
		86-91	Color 4+color 5
		86-97	Color 5+color 6
		93-103	Color 6+color 7
100-109	Color 7+color 8		

		107-115	Color 8+color 9
		114-121	Color 9+color 10
		121-127	Color 10+white light
		128-189	Flowing water counterclockwise from fast to slow
		190-193	Stop water flow
		194-255	Flow clockwise from slow to fast
	pattern	0-9	White light
		10-12	Gobo1
		13-15	Gobo2
		16-18	Gobo3
		19-21	Gobo4
		22-24	Gobo5
		25-27	Gobo6
		28-30	Gobo7
		31-33	Gobo8
		34-36	Gobo9
		37-39	Gobo10
		40-42	Gobo11
		43-45	Gobo12
		46-48	Gobo13
		49-51	Gobo14
		52-54	Gobo15
		55-57	Gobo16
		58-60	Gobo17
	61-63	Gobo18	
		64-70	Gobo 1 jitters from slow to fast
		71-77	Gobo 2jitters from slow to fast
		78-84	Gobo 3 jitters from slow to fast
		85-91	Gobo 4 jitters from slow to fast
		92-98	Gobo 5 jitters from slow to fast
		99-105	Gobo 6 jitters from slow to fast
		106-112	Gobo 7 jitters from slow to fast
		113-119	Gobo 8 jitters from slow to fast
		120-126	Gobo 9 jitters from slow to fast
		127-133	Gobo 10 jitters from slow to fast
		134-140	Gobo 11 jitters from slow to fast
		141-147	Gobo 12 jitters from slow to fast
		148-154	Gobo 13 jitters from slow to fast
		155-161	Gobo 14 jitters from slow to fast
		162-168	Gobo 15 jitters from slow to fast
		169-175	Gobo 16 jitters from slow to fast

		176-182	Gobo 17 jitters from slow to fast
		183-189	Gobo 18 jitters from slow to fast
		190-221	Flowing water counterclockwise from fast to slow
		222-223	Stop water flow
		224-255	Flow clockwise from slow to fast
		128-190	Fast to slow rotation counterclockwise
		191-192	stop
		193-255	Slow to fast rotation clockwise
10	Colorful atomization	0-200	Atomization linear cut
		201-255	Colorful
11	Prism	0-127	Prism cut out
		128-255	Prism cut
12	Prism rotation	0-127	Angle adjustment
		128-189	Fast to slow clockwise rotation
		190-193	stop
		194-255	Slow to fast rotation counterclockwise
13	focusing	0-255	Linear focus
14	<u>Light strip strobe</u> (Halo)	0-3	Lights off
		4-255	Synchronous strobe
		251-255	Light up
15	<u>Light strip macro function</u> (Halo)	0-51	Built-in colors
		52-55	Effect 1
		56-59	Effect 2
		...	One effect for every 4 numbers
		252-255	Effect 51
16	<u>Light strip effect speed</u>	0-255	From slow to fast
17	Reset	0-199	Invalid area
		200-205	Reset all
		206-255	Invalid area