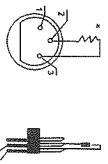


into the XLR of the last product.

For the output port, please refer to the following figure.



4. Channel table (18 channel mode)

Chann	Functi	DMX	Fuction
1	X axis	0-255	0-540 degree of X axis
2	X axis fine	0-255	X axis 16bit
3	Y axis	0-255	0-240 degree of Y axis
4	Y axis fine	0-255	Y axis 16bit
5	XY Speed	0-255	From fast to slow
6	Total dimming	0-255	From dark to bright
		0-3	Light lamp
		4-99	Synchronous stroboscopic
7	Strobo scopie	100-149	Flicker
		150-199	Burst flash
		200-249	Random stroboscopic
		250-255	Light lamp
		0-19	Linear change of color 1
		20-39	Linear change of color 2
		160-179	Linear change of color 9
5	Chrom atic disc	180-199	Blank linear change
		200-226	Clockwise color flow, from fast to slow
		227-228	Stop
		229-255	Reverse clockwise flowing water, from slow to fast
		0-4	Empty
		5-54	10 fixed patterns, every 5 Digital pairs
		55-154	10 fixed patterns iter fast to slow, each
		155-204	CIS pointer pattern water, from fast to slow
		205-205	No function = stop
9	Fixed pattern plate	206-255	Reverse clockwise flowing water, from slow to fast

10	Revolving pattern plate	0-79	7 rotating patterns + blank, every 10 numbers
		80-159	7 rotating patterns + blank, iter fast
		160-206	Clockwise pattern water, from fast to slow
207-208	Non functional stop	209-255	Reverse clockwise pattern water, from slow to fast
		0-127	0-360 degrees of rotation of the pattern
11	Pattern disc rotation	128-191	The pattern rotates clockwise from fast to slow
		192-193	Stop turning
		194-255	The pattern turns clockwise from slow to fast
		0-127	Prism removal
12	Prism Insertion	128-255	Prism insertion
		0-127	90 degrees of rotation of prism
13	Prism Rotation	128-190	The pattern rotates clockwise from fast to slow
		191-192	Stop turning
		193-255	The pattern turns clockwise from slow to fast
14	atomiz ation	0-127	Atomization removal
15	focus	128-255	Atomization insertion
		0-255	0 to 100% linear focusine
		0-255	0 to 100% linear amplification
16	enleng	0-50	No Function
		51-100	System self-test
		101-150	Self-working 1
		151-200	Self-working 2
17	Macro functio n	201-255	声控
		0-250	无效区域
18	复位	251-255	复位 (保持 5 秒生效)

Menu Operation

No.	Menu	Concrete explanation
1	DMX address code	001-512