

## RF REMOTE CONTROL

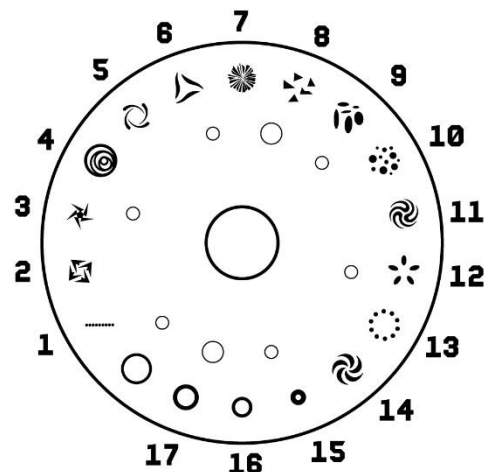
- Select the type fixture you will control:
  - Press repeatedly 3 times on button "Spot" to activate Fuze Spot Series
  - Press repeatedly 3 times on button "Beam" to activate Beam Spot Series
  - Press repeatedly 3 times on button "Wash" to activate Wash Spot Series
- Press the button "Dimmer" to adjust brightness. Press directly on the button "+" or "-" for desired settings.
- Press the button "Strobe" to turn on/off the strobe effect. Press directly on the button "+" or "-" for desired settings.
- Press the button "K3" to adjust the speed of sound program or adjust the sensitivity of sound control.
- Press the button "PP" to adjust the speed of chase or adjust the sensitivity of voice control.
- Press the button "1-9" to select one of the auto or sound activated programs.
- Press the button "R" to reset all.
- Press the button "DMX" to select control via wired DMX signal.




- Tips:**
- When activated RF function, the lamp will not control by DMX signal and the lamp is in the RF control state. Each remote controller can only control a series of fixtures at the same time.
  - When Wash series opens "Dimmer" and "Strobe", it needs to press the number button to brighten the corresponding colour. In this mode, the number button can only switch the colour wheel, but not the corresponding key colour for Spot and Beam series.
  - To turn off RF function, there are the following methods:
    - Select the signal input mode needed, "DMX" can exit RF function.
    - Switch to other series of fixture "Spot", "Beam", "Wash".
    - Press the menu button of the display panel.

## DMX CHANNELS

16 Bit	8 Bit	Function	Value	Description
1	1	Pan	000-255	Movement 0°-540°
2		Pan fine	000-255	
3	2	Tilt	000-255	Movement 0°-270°
4		Tilt fine	000-255	
5	3	Colour	000-009	Open
			015-029	Red
			030-044	Bleu
			045-059	Green
			060-074	Light Yellow
			075-089	Magenta
			090-104	Deep blue
			105-119	Yellow
			120-127	Orange
			128-189	Colour wheel rotation, slow to fast CW
			190-193	Colour wheel rotation, stop
			194-255	Colour wheel rotation, slow to fast CCW
6	4	Gobo	000-004	Open
			005-009	Gobo 1
			010-014	Gobo 2
			015-019	Gobo 3
			020-024	Gobo 4
			025-029	Gobo 5
			030-034	Gobo 6
			035-039	Gobo 7
			040-044	Gobo 8
			045-049	Gobo 9
			050-054	Gobo 10
			055-059	Gobo 11
			060-064	Gobo 12
			065-069	Gobo 13



16 Bit	8 Bit	Function	Value	Description
6	4	Gobo	070-074	Gobo 14
			075-079	Gobo 15
			080-084	Gobo 16
			085-089	Gobo 17
			090-097	Gobo 1 shake, slow to fast
			098-105	Gobo 2 shake, slow to fast
			106-113	Gobo 3 shake, slow to fast
			114-121	Gobo 4 shake, slow to fast
			122-129	Gobo 5 shake, slow to fast
			130-137	Gobo 6 shake, slow to fast
			138-145	Gobo 7 shake, slow to fast
			146-153	Gobo 8 shake, slow to fast
			154-161	Gobo 9 shake, slow to fast
			162-169	Gobo 10 shake, slow to fast
			170-177	Gobo 11 shake, slow to fast
			178-185	Gobo 12 shake, slow to fast
			186-193	Gobo 13 shake, slow to fast
			194-201	Gobo 14 shake, slow to fast
			202-209	Gobo 15 shake, slow to fast
			210-217	Gobo 16 shake, slow to fast
			218-225	Gobo 17 shake, slow to fast
			226-255	Gobo wheel rotation, slow to fast
7	5	Shutter	000-031	Shutter closed
			032-063	Shutter open
			064-095	Strobe effect, slow to fast
			096-127	Shutter open
			128-159	Pulse-effect in sequences, slow to fast
			160-191	Shutter open
			192-223	Strobe random, slow to fast
			224-255	Shutter open
8	6	Dimmer	000-255	Dimmer 0-100%
9	7	Prism	000-005	Prism, on
			006-127	Prism, off
			128-189	Prism rotating, fast to slow CCW
			190-193	Stop
			194-255	Prism rotating, slow to fast CW
10	8	Frost	000-199	Frost out
			200-255	Frost In
11	9	Pan / Tilt Speed	000-225	Speed, fast to slow
			226-235	Blackout by movement
			236-245	Blackout by wheel changing
			246-255	No function
12	10	Special Functions	000-079	No function
			080-084	Reset all
			085-087	Reset Pan /Tilt
			088-090	Reset Colour wheel
			091-093	Reset Gobo wheel
			094-096	No function
			097-099	Reset others
			100-119	Internal program 1
120-139	Internal program 2			
			140-159	Internal program 3



16 Bit	8 Bit	Function	Value	Description
12	10	Special functions	160-179	Internal program 4
			180-199	Internal program 5
			200-219	Internal program 6
			220-239	Internal program 7
			240-255	Internal program sound

