

CHANNEL		VALUE	FUNCTION
28ch	31ch		
1	1	000-255	<b>PAN</b> 0°∇540°
2	2	000-255	<b>PAN FINE</b>
3	3	000-255	<b>TILT</b> 0°∇265°
4	4	000-255	<b>TILT FINE</b>
5	5	000-255	<b>PAN/TILT SPEED</b> Fast to Slow
6	6	000-255	<b>CYAN</b> 0%∇100%
	7	000-255	<b>CYAN FINE</b> 0%∇100%
7	8	000-255	<b>MAGENTA</b> 0%∇100%
	9	000-255	<b>MAGENTA FINE</b> 0%∇100%
8	10	000-255	<b>YELLOW</b> 0%∇100%
	11	000-255	<b>YELLOW FINE</b> 0%∇100%
9	12	000-255	<b>CTO</b> Open(6000K) to warm(3200 K)

			COLOR WHEEL 1
10	13	000-007	Open
		008-010	Color 1
		011-013	Color 2
		014-016	Color 3
		017-019	Color 4
		020-022	Color 5
		023-025	Color 6
		026-028	Color 7
		029-031	Color 8
		032-034	Color 9
		035-037	Color 10
		038-040	Color 11
		041-043	Color 12
		044-046	Color 13
		047-049	Color 14
		050-052	Color 15
		053-055	Color 16
		056-063	Color 17
		64	Open
		65	Open+ Color1
		66	Color1
		67	Color1+ Color2
		68	Color2
		69	Color2+ Color3
		70	Color3
		71	Color3+ Color4
		72	Color4
		73	Color4+ Color5
74	Color5		
75	Color5+ Color6		
76	Color6		
77	Color6+ Color7		
78	Color7		
79	Color7+ Color8		
80	Color8		
81	Color8+ Color9		
82	Color9		
83	Color9+ Color10		
84	Color10		

		85	Color10+ Color11
		86	Color11
		87	Color11+ Color12
		88	Color12
		89	Color12+ Color13
		90	Color13
		91	Color13+ Color14
		92	Color14
		93	Color14+ Color15
		94	Color15
		95	Color15+ Color16
		96	Color16
		97	Color16+ Color17
		98	Color17
		99	Color17+ Open
		100-127	Open
		128-189	Counter-Clockwise rotation, fast to slow
		190-193	Stop
		194-255	Clockwise rotation, slow to fast
			<b>GOBO(11+1)</b>
		000-007	Open
		008-012	GOBO1
		013-017	GOBO2
		018-022	GOBO3
		023-027	GOBO4
		028-032	GOBO5
		033-037	GOBO6
		038-042	GOBO7
		043-047	GOBO8
		048-052	GOBO9
		053-057	GOBO10
		058-063	GOBO11
		064-068	GOBO1 Shaking Slow->Fast
		069-073	GOBO2 Shaking Slow->Fast
		074-078	GOBO3 Shaking Slow->Fast
		079-083	GOBO4 Shaking Slow->Fast
		084-088	GOBO5 Shaking Slow->Fast
		089-093	GOBO6 Shaking Slow->Fast
		094-098	GOBO7 Shaking Slow->Fast
		099-103	GOBO8 Shaking Slow->Fast
		104-108	GOBO9 Shaking Slow->Fast
<b>11</b>	<b>14</b>		

		109-113 114-127 128-189 190-193 194-255	GOBO10 Shaking Slow->Fast GOBO11 Shaking Slow->Fast Counter-Clockwise rotation, fast to slow Stop Clockwise rotation, slow to fast
12	15	000-127 128-189 190-193 194-255	<b>R-GOBO</b> 0%∇100% Counter-Clockwise Rotation slow to fast Stop Clockwise Rotation fast to slow
13	16	000-255	<b>R-GOBO FINE</b> 0%∇100%
14	17	000-007 008-009 010-011 012-013 014-015 016-017 018-019 020-021 022-023 024-025 026-027 028-029 030-031 032-033 034-035 036-037 038-039 040-041 042-043 044-045 046-047 048-063 064-066 067-069 070-072	<b>FIX-GOBO(21+1)</b> Open GOBO1 GOBO2 GOBO3 GOBO4 GOBO5 GOBO6 GOBO7 GOBO8 GOBO9 GOBO10 GOBO11 GOBO12 GOBO13 GOBO14 GOBO15 GOBO16 GOBO17 GOBO18 GOBO19 GOBO20 GOBO21 GOBO1 Shaking Slow->Fast GOBO2 Shaking Slow->Fast GOBO3 Shaking Slow->Fast

		073-075 076-078 079-081 082-084 085-087 088-090 091-093 094-096 097-099 100-102 103-105 106-108 109-111 112-114 115-117 118-120 121-123 124-127 128-189 190-193 194-255	GOBO4 Shaking Slow->Fast GOBO5 Shaking Slow->Fast GOBO6 Shaking Slow->Fast GOBO7 Shaking Slow->Fast GOBO8 Shaking Slow->Fast GOBO9 Shaking Slow->Fast GOBO10 Shaking Slow->Fast GOBO11 Shaking Slow->Fast GOBO12 Shaking Slow->Fast GOBO13 Shaking Slow->Fast GOBO14 Shaking Slow->Fast GOBO15 Shaking Slow->Fast GOBO16 Shaking Slow->Fast GOBO17 Shaking Slow->Fast GOBO18 Shaking Slow->Fast GOBO19 Shaking Slow->Fast GOBO20 Shaking Slow->Fast GOBO21 Shaking Slow->Fast Counter-Clockwise rotation, fast to slow Stop Clockwise rotation, slow to fast
15	18	000-007 008-031 032-063 064-095 096-127 128-159 160-191 192-223 224-255	<b>PRISM</b> Close Prism1 Prism2 Prism3 Prism4 Prism1 + Prism3 Prism1 + Prism4 Prism2 + Prism3 Prism2 + Prism4
16	19	000-127 128-189 190-193 194-255	<b>R-PRISM 1</b> Index 0°~360° Clockwise Rotation, Fast to Slow Stop Counter-Clockwise Rotation, Slow to Fast

17	20	000-127 128-189 190-193 194-255	<b>R-Prism 2</b> Index 0°~360° Clockwise Rotation, Fast to Slow Stop Counter-Clockwise Rotation, Slow to Fast
18	21	000-007 008-255	<b>FROST</b> Close Open
19	22	000-255	<b>ZOOM</b> Wide↕Narrow
20	23	000-255	<b>ZOOM FINE</b> Wide↕Narrow
21	24	000-255	<b>FOCUS</b> 0%↕100%
22	25	000-255	<b>FOCUS FINE</b>
23	26	000-007 008-015 016-131 132-139 140-181 182-189 190-231 232-239 240-247 248-255	<b>STROBE</b> Close Open Strobe Slow->Fast Open Fast Open Slow Close Open Fast Close Slow Open Open Random Strobe Slow->Fast Open
24	27	000-255	<b>DIMMER</b> 0%↕100%
25	28	000-255	<b>DIMMER FINE</b>

26	29	000-007	<b>PROJECTED LIMIT</b> No Function Disable Light On Light Off Enable settings Disable settings Pan position 1 Pan position 2 Tilt position 1 Tilt position 2 No Function
		008-015	
		016-023	
		024-031	
		032-039	
		040-047	
		048-055	
		056-063	
		064-071	
		072-079	
080-255			
27	30	000-255	No Function
28	31		<b>SPECIAL FUNCTION</b> (To activate following functions, stop in DMX value for at least 3 seconds.) No Function Dimmer Curve Linear Dimmer Curve Square Law Dimmer Curve Inv Square Law Dimmer Curve S Fan Mode Auto Fan Mode Quiet Fan Mode Super Quiet LED Frequency Setting Enable LED Frequency Setting Disable No Function 900HZ 1000HZ 1100HZ 1200HZ 1300HZ 1400HZ 1500HZ 2500HZ 4000HZ 5000HZ 6000HZ 10000HZ
		000-029	
		030-039	
		040-049	
		050-059	
		060-069	
		070-079	
		080-089	
		090-099	
		100-109	
		110-119	
		120-122	
		123	
		124	
		125	
		126	
		127	
		128	
		129	
		130	
131			
132			
133			
134			

	135	15000HZ
	136	20000HZ
	137	25000HZ
	138-139	No Function
	140-149	Pan/tilt Reset
	150-159	Effect Reset
	160-171	No Function
	172-173	Focus Compensate Disable
	174-175	Focus Compensate Near(10m)
	176-177	Focus Compensate Medium(20m)
	178-179	Focus Compensate Far(30m)
	180-181	Sun Protection Mode: On
	182-183	Sun Protection Mode: Off
	184-189	No Function
	190-199	No Function
	200-209	Reset all
	210-219	Dimmer Speed Fast
	220-229	Dimmer Speed Smooth
	230-231	GOBO Short Cut Enable
	232-233	GOBO Short Cut Disable
	234-235	Color Short Cut Enable
	236-237	Color Short Cut Disable
	238-239	Defog On
	240-241	Defog Off
	242	No Function
	243-244	Zoom Invert: No
	245-246	Zoom Invert: Yes
	247-255	No Function