

OTOS® W3

IP65 WASH MOVING HEAD
DMX CONTROL TABLE



Channel 11CH Dual	Channel 21CH Dual	Channel 63CH RGBL Pixel	Channel 187CH RGBL Pixel Full	Function	Values			Subgroup	
1	1	1	1	Pan	000	-	255	0% to 100%	Pan
2	2	2	2	Pan fine	000	-	255		
3	3	3	3	Tilt	000	-	255	0% to 100%	Tilt
4	4	4	4	Tilt fine	000	-	255		
5	5	5	5	Dimmer	000	-	255	0% to 100%	Dimmer
6	6	6	6	Dimmer fine	000	-	255		
7	7	7	7	Strobe Functions	000	-	005	Open	Multi-functional Strobe
					006	-	010	Closed	
					011	-	022	Ramp up/down slow to fast	
					023	-	033	Ramp up/down random slow to fast	
					034	-	045	Ramp up slow to fast	
					046	-	056	Ramp up random slow to fast	
					057	-	068	Ramp down slow to fast	
					069	-	079	Ramp down random slow to fast	
					080	-	102	Random Strobe effect slow to fast	
					103	-	127	Strobe Break effect 5s to 1s (short burst with break)	
					128	-	250	Strobe slow to fast (<1Hz to 20Hz)	
251	-	255	Open						

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	8		8	Red	000	-	255	0% to 100%	Additive Color Mixing
			9	Red fine	000	-	255		
	9		10	Green	000	-	255	0% to 100%	
			11	Green fine	000	-	255		
	10		12	Blue	000	-	255	0% to 100%	
			13	Blue fine	000	-	255		
	11		14	Lime	000	-	255	0% to 100%	
			15	Lime fine	000	-	255		
12			16	Color Tem- perature (affects Color Mixing)	000	-	005	Off	CCT
					006	-	006	Warm white	
					007	-	046	Warm white to 2700K	
					047	-	047	Bulb White (2700K)	
					048	-	087	2700K to 3200K	
					088	-	088	Halogen White (3200K)	
					089	-	128	3200K to 4000K	
					129	-	129	Neutral White (4000K)	
					130	-	169	4000K to 5600K	
					170	-	170	Studio White (5600K)	
					171	-	210	5600K to 6500K	
					211	-	211	Daylight White (6500K)	
					212	-	251	6500K to Cold white	
252	-	255	Cold white						
13			17	Tint (affects Color Tempera- ture)	000	-	000	Off	Tint
					001	-	127	Magenta -> Neutral	
					128	-	128	neutral	
					129	-	255	Neutral -> Green	
8	14	8	18	Ring Dimmer	000	-	255	0% to 100%	
	15			Ring Red	000	-	255	0% to 100%	
	16			Ring Green	000	-	255	0% to 100%	
	17			Ring Blue	000	-	255	0% to 100%	

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9	18	9	19	Ring Strobe	000 - 005	Open	
					006 - 010	Closed	
					011 - 022	Ramp up/down slow to fast	
					023 - 033	Ramp up/down random slow to fast	
					034 - 045	Ramp up slow to fast	
					046 - 056	Ramp up random slow to fast	
					057 - 068	Ramp down slow to fast	
					069 - 079	Ramp down random slow to fast	
					080 - 102	Random Strobe effect slow to fast	
					103 - 127	Strobe Break effect 5s to 1s (short burst with break)	
					128 - 250	Strobe slow to fast (<1Hz to 20Hz)	
251 - 255	Open						
10	19	10	20	Zoom	000 - 255	Narrow to Wide	Zoom
	20			LED Control Crossfade	000 - 005	Pixel controlled by channels 8 to 11 and 15 to 17	
					006 - 249	Linear Crossfade to second input	
					250 - 255	Pixel controlled by second protocol	

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11	21	11	21	Device settings (all settings executed are after holding value for 3 seconds) (please read remark 1*)	000 - 005	No function	
					006 - 007	Blackout while P/T moving On	Blackout
					008 - 009	Blackout while P/T moving Off	
					010 - 017	No function	
					018 - 019	Sleep Mode On	Energy Saving
					020 - 021	Sleep Mode Off/Wake Up	
					022 - 024	No function	
					025 - 025	Record User Scene 1	User Colors
					026 - 026	Record User Scene 2	
					027 - 027	Record User Scene 3	
					028 - 028	Record User Scene 4	
					029 - 029	Record User Scene 5	
					030 - 030	Record User Scene 6	
					031 - 031	Record User Scene 7	
					032 - 032	Record User Scene 8	
					033 - 041	No function	
					042 - 043	Invert Pan On	Move- ment
					044 - 045	Invert Pan Off	
					046 - 047	Invert Tilt On	
					048 - 049	Invert Tilt Off	
					050 - 051	Pan Angle 540°	
					052 - 053	Pan Angle 630°	
					054 - 057	No Function	
					058 - 059	Pixel Mirroring Off	Pixel Mirroring
					060 - 061	Pixel Mirroring Horizontal	
					062 - 063	Pixel Mirroring Vertical	
					064 - 065	Pixel Mirroring Horizontal + Vertical	
					066 - 073	No function	
					074 - 075	Dimmer Response LED	Dimming
					076 - 077	Dimmer Response Halogen	
					078 - 081	No function	
					082 - 083	DTW (Redshift) On	
084 - 085	DTW (Redshift) Off						
086 - 093	No function						

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DMX CONTROL TABLE



11	21	11	21	Device settings (all settings executed are after holding value for 3 seconds) (please read remark 1*)	094 - 095	Silent movement On	Noise Functions
					096 - 097	Silent movement Off	
					098 - 099	Fan Auto	
					100 - 101	Fan Off	
					102 - 103	Fan Constant Low	
					104 - 105	Fan Constant Medium	
					106 - 107	Fan Constant High	
					108 - 119	No function	PWM Frequency
					120 - 121	PWM 1 (650 Hz)	
					122 - 123	PWM 2 (1530 Hz)	
					124 - 125	PWM 3 (3600 Hz)	
					126 - 127	PWM 4 (12000 Hz)	
					128 - 129	PWM 5 (18900 Hz)	
					130 - 131	PWM 6 (25000 Hz)	Color Calibration
					132 - 135	No function	
					136 - 137	User Calibration	
					138 - 139	Smart Calibration	Display Functions
					140 - 141	Display Always On	
					142 - 143	Display Off after 20s	Dimmer Curve
					144 - 163	No function	
					164 - 165	Dimmer Curve Linear	
					166 - 167	Dimmer Curve Exponential	
					168 - 169	Dimmer Curve Logarithmic	
					170 - 171	Dimmer Curve S-Curve	Reset
					172 - 221	No function	
					222 - 223	Reset Pan / Tilt	
					224 - 233	No function	
					234 - 235	Reset Head	
					236 - 237	Reset All	Load Default
					238 - 239	No function	
240 - 241	Load Factory Defaults						
242 - 243	Load Factory Defaults (without User Scenes & Loops)						
244 - 245	Load User Default A						
246 - 247	Load User Default B						
248 - 249	Load User Default C						
250 - 255	no function						

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12	22	12	22	Red 1	000	-	255	0% to 100%	Color Mixing Pixel 1
13	23	13	23	Green 1	000	-	255	0% to 100%	
14	24	14	24	Blue 1	000	-	255	0% to 100%	
15	25	15	25	Lime 1	000	-	255	0% to 100%	
16	26	16	26	Red 2	000	-	255	0% to 100%	Color Mixing Pixel 2
17	27	17	27	Green 2	000	-	255	0% to 100%	
18	28	18	28	Blue 2	000	-	255	0% to 100%	
19	29	19	29	Lime 2	000	-	255	0% to 100%	
20	30	20	30	Red 3	000	-	255	0% to 100%	Color Mixing Pixel 3
21	31	21	31	Green 3	000	-	255	0% to 100%	
22	32	22	32	Blue 3	000	-	255	0% to 100%	
23	33	23	33	Lime 3	000	-	255	0% to 100%	
24	34	24	34	Red 4	000	-	255	0% to 100%	Color Mixing Pixel 4
25	35	25	35	Green 4	000	-	255	0% to 100%	
26	36	26	36	Blue 4	000	-	255	0% to 100%	
27	37	27	37	Lime 4	000	-	255	0% to 100%	
28	38	28	38	Red 5	000	-	255	0% to 100%	Color Mixing Pixel 5
29	39	29	39	Green 5	000	-	255	0% to 100%	
30	40	30	40	Blue 5	000	-	255	0% to 100%	
31	41	31	41	Lime 5	000	-	255	0% to 100%	
32	42	32	42	Red 6	000	-	255	0% to 100%	Color Mixing Pixel 6
33	43	33	43	Green 6	000	-	255	0% to 100%	
34	44	34	44	Blue 6	000	-	255	0% to 100%	
35	45	35	45	Lime 6	000	-	255	0% to 100%	
36	46	36	46	Red 7	000	-	255	0% to 100%	Color Mixing Pixel 7
37	47	37	47	Green 7	000	-	255	0% to 100%	
38	48	38	48	Blue 7	000	-	255	0% to 100%	
39	49	39	49	Lime 7	000	-	255	0% to 100%	
40	50	40	50	Ring Red 1	000	-	255	0% to 100%	Ring Pixel 1
41	51	41	51	Ring Green 1	000	-	255	0% to 100%	
42	52	42	52	Ring Blue 1	000	-	255	0% to 100%	

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43	53	43	53	Ring Red 2	000	-	255	0% to 100%	Ring Pixel 2
44	54	44	54	Ring Green 2	000	-	255	0% to 100%	
45	55	45	55	Ring Blue 2	000	-	255	0% to 100%	
46	56	46	56	Ring Red 3	000	-	255	0% to 100%	Ring Pixel 3
47	57	47	57	Ring Green 3	000	-	255	0% to 100%	
48	58	48	58	Ring Blue 3	000	-	255	0% to 100%	
49	59	49	59	Ring Red 4	000	-	255	0% to 100%	Ring Pixel 4
50	60	50	60	Ring Green 4	000	-	255	0% to 100%	
51	61	51	61	Ring Blue 4	000	-	255	0% to 100%	
52	62	52	62	Ring Red 5	000	-	255	0% to 100%	Ring Pixel 5
53	63	53	63	Ring Green 5	000	-	255	0% to 100%	
54	64	54	64	Ring Blue 5	000	-	255	0% to 100%	
55	65	55	65	Ring Red 6	000	-	255	0% to 100%	Ring Pixel 6
56	66	56	66	Ring Green 6	000	-	255	0% to 100%	
57	67	57	67	Ring Blue 6	000	-	255	0% to 100%	
58	68	58	68	Ring Red 7	000	-	255	0% to 100%	Ring Pixel 7
59	69	59	69	Ring Green 7	000	-	255	0% to 100%	
60	70	60	70	Ring Blue 7	000	-	255	0% to 100%	

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DMX CONTROL TABLE



61	71	61	71	Ring Red 8	000	-	255	0% to 100%	Ring Pixel 8
62	72	62	72	Ring Green 8	000	-	255	0% to 100%	
63	73	63	73	Ring Blue 8	000	-	255	0% to 100%	
64	74		74	Ring Red 9	000	-	255	0% to 100%	Ring Pixel 9
65	75		75	Ring Green 9	000	-	255	0% to 100%	
66	76		76	Ring Blue 9	000	-	255	0% to 100%	
67	77		77	Ring Red 10	000	-	255	0% to 100%	Ring Pixel 10
68	78		78	Ring Green 10	000	-	255	0% to 100%	
69	79		79	Ring Blue 10	000	-	255	0% to 100%	
70	80		80	Ring Red 11	000	-	255	0% to 100%	Ring Pixel 11
71	81		81	Ring Green 11	000	-	255	0% to 100%	
72	82		82	Ring Blue 11	000	-	255	0% to 100%	
73	83		83	Ring Red 12	000	-	255	0% to 100%	Ring Pixel 12
74	84		84	Ring Green 12	000	-	255	0% to 100%	
75	85		85	Ring Blue 12	000	-	255	0% to 100%	
76	86		86	Ring Red 13	000	-	255	0% to 100%	Ring Pixel 13
77	87		87	Ring Green 13	000	-	255	0% to 100%	
78	88		88	Ring Blue 13	000	-	255	0% to 100%	

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DMX CONTROL TABLE



79	89		89	Ring Red 14	000	-	255	0% to 100%	Ring Pixel 14
80	90		90	Ring Green 14	000	-	255	0% to 100%	
81	91		91	Ring Blue 14	000	-	255	0% to 100%	
82	92		92	Ring Red 15	000	-	255	0% to 100%	Ring Pixel 15
83	93		93	Ring Green 15	000	-	255	0% to 100%	
84	94		94	Ring Blue 15	000	-	255	0% to 100%	
85	95		95	Ring Red 16	000	-	255	0% to 100%	Ring Pixel 16
86	96		96	Ring Green 16	000	-	255	0% to 100%	
87	97		97	Ring Blue 16	000	-	255	0% to 100%	
88	98		98	Ring Red 17	000	-	255	0% to 100%	Ring Pixel 17
89	99		99	Ring Green 17	000	-	255	0% to 100%	
90	100		100	Ring Blue 17	000	-	255	0% to 100%	
91	101		101	Ring Red 18	000	-	255	0% to 100%	Ring Pixel 18
92	102		102	Ring Green 18	000	-	255	0% to 100%	
93	103		103	Ring Blue 18	000	-	255	0% to 100%	
94	104		104	Ring Red 19	000	-	255	0% to 100%	Ring Pixel 19
95	105		105	Ring Green 19	000	-	255	0% to 100%	
96	106		106	Ring Blue 19	000	-	255	0% to 100%	

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DMX CONTROL TABLE



97	107		107	Ring Red 20	000	-	255	0% to 100%	Ring Pixel 20
98	108		108	Ring Green 20	000	-	255	0% to 100%	
99	109		109	Ring Blue 20	000	-	255	0% to 100%	
100	110		110	Ring Red 21	000	-	255	0% to 100%	Ring Pixel 21
101	111		111	Ring Green 21	000	-	255	0% to 100%	
102	112		112	Ring Blue 21	000	-	255	0% to 100%	
103	113		113	Ring Red 22	000	-	255	0% to 100%	Ring Pixel 22
104	114		114	Ring Green 22	000	-	255	0% to 100%	
105	115		115	Ring Blue 22	000	-	255	0% to 100%	
106	116		116	Ring Red 23	000	-	255	0% to 100%	Ring Pixel 23
107	117		117	Ring Green 23	000	-	255	0% to 100%	
108	118		118	Ring Blue 23	000	-	255	0% to 100%	
109	119		119	Ring Red 24	000	-	255	0% to 100%	Ring Pixel 24
110	120		120	Ring Green 24	000	-	255	0% to 100%	
111	121		121	Ring Blue 24	000	-	255	0% to 100%	
112	122		122	Ring Red 25	000	-	255	0% to 100%	Ring Pixel 25
113	123		123	Ring Green 25	000	-	255	0% to 100%	
114	124		124	Ring Blue 25	000	-	255	0% to 100%	

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115	125		125	Ring Red 26	000	-	255	0% to 100%	Ring Pixel 26
116	126		126	Ring Green 26	000	-	255	0% to 100%	
117	127		127	Ring Blue 26	000	-	255	0% to 100%	
118	128		128	Ring Red 27	000	-	255	0% to 100%	Ring Pixel 27
119	129		129	Ring Green 27	000	-	255	0% to 100%	
120	130		130	Ring Blue 27	000	-	255	0% to 100%	
121	131		131	Ring Red 28	000	-	255	0% to 100%	Ring Pixel 28
122	132		132	Ring Green 28	000	-	255	0% to 100%	
123	133		133	Ring Blue 28	000	-	255	0% to 100%	
124	134		134	Ring Red 29	000	-	255	0% to 100%	Ring Pixel 29
125	135		135	Ring Green 29	000	-	255	0% to 100%	
126	136		136	Ring Blue 29	000	-	255	0% to 100%	
127	137		137	Ring Red 30	000	-	255	0% to 100%	Ring Pixel 30
128	138		138	Ring Green 30	000	-	255	0% to 100%	
129	139		139	Ring Blue 30	000	-	255	0% to 100%	
130	140		140	Ring Red 31	000	-	255	0% to 100%	Ring Pixel 31
131	141		141	Ring Green 31	000	-	255	0% to 100%	
132	142		142	Ring Blue 31	000	-	255	0% to 100%	

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133	143		143	Ring Red 32	000	-	255	0% to 100%	Ring Pixel 32
134	144		144	Ring Green 32	000	-	255	0% to 100%	
135	145		145	Ring Blue 32	000	-	255	0% to 100%	
136	146		146	Ring Red 33	000	-	255	0% to 100%	Ring Pixel 33
137	147		147	Ring Green 33	000	-	255	0% to 100%	
138	148		148	Ring Blue 33	000	-	255	0% to 100%	
139	149		149	Ring Red 34	000	-	255	0% to 100%	Ring Pixel 34
140	150		150	Ring Green 34	000	-	255	0% to 100%	
141	151		151	Ring Blue 34	000	-	255	0% to 100%	
142	152		152	Ring Red 35	000	-	255	0% to 100%	Ring Pixel 35
143	153		153	Ring Green 35	000	-	255	0% to 100%	
144	154		154	Ring Blue 35	000	-	255	0% to 100%	
145	155		155	Ring Red 36	000	-	255	0% to 100%	Ring Pixel 36
146	156		156	Ring Green 36	000	-	255	0% to 100%	
147	157		157	Ring Blue 36	000	-	255	0% to 100%	
148	158		158	Ring Red 37	000	-	255	0% to 100%	Ring Pixel 37
149	159		159	Ring Green 37	000	-	255	0% to 100%	
150	160		160	Ring Blue 37	000	-	255	0% to 100%	

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151	161		161	Ring Red 38	000	-	255	0% to 100%	Ring Pixel 38
152	162		162	Ring Green 38	000	-	255	0% to 100%	
153	163		163	Ring Blue 38	000	-	255	0% to 100%	
154	164		164	Ring Red 39	000	-	255	0% to 100%	Ring Pixel 39
155	165		165	Ring Green 39	000	-	255	0% to 100%	
156	166		166	Ring Blue 39	000	-	255	0% to 100%	
157	167		167	Ring Red 40	000	-	255	0% to 100%	Ring Pixel 40
158	168		168	Ring Green 40	000	-	255	0% to 100%	
159	169		169	Ring Blue 40	000	-	255	0% to 100%	
160	170		170	Ring Red 41	000	-	255	0% to 100%	Ring Pixel 41
161	171		171	Ring Green 41	000	-	255	0% to 100%	
162	172		172	Ring Blue 41	000	-	255	0% to 100%	
163	173		173	Ring Red 42	000	-	255	0% to 100%	Ring Pixel 42
164	174		174	Ring Green 42	000	-	255	0% to 100%	
165	175		175	Ring Blue 42	000	-	255	0% to 100%	
166	176		176	Ring Red 43	000	-	255	0% to 100%	Ring Pixel 43
167	177		177	Ring Green 43	000	-	255	0% to 100%	
168	178		178	Ring Blue 43	000	-	255	0% to 100%	

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169	179		179	Ring Red 44	000	-	255	0% to 100%	Ring Pixel 44
170	180		180	Ring Green 44	000	-	255	0% to 100%	
171	181		181	Ring Blue 44	000	-	255	0% to 100%	
172	182		182	Ring Red 45	000	-	255	0% to 100%	Ring Pixel 45
173	183		183	Ring Green 45	000	-	255	0% to 100%	
174	184		184	Ring Blue 45	000	-	255	0% to 100%	
175	185		185	Ring Red 46	000	-	255	0% to 100%	Ring Pixel 46
176	186		186	Ring Green 46	000	-	255	0% to 100%	
177	187		187	Ring Blue 46	000	-	255	0% to 100%	

22CH RGBL Effect	21CH HSI Wash	22CH RGBL Wash 8Bit	26CH RGBL Wash	Channel	Function	000	-	255	Values	Subgroup
				1	Pan	000	-	255	0% to 100%	Pan
				2	Pan fine	000	-	255		
				3	Tilt	000	-	255	0% to 100%	Tilt
				4	Tilt fine	000	-	255		
				5	Dimmer	000	-	255	0% to 100%	Dimmer
				6	Dimmer fine	000	-	255		

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7	7	7	7	Strobe Functions	000 - 005	Open	Multifunctional Strobe
					006 - 010	Closed	
					011 - 022	Ramp up/down slow to fast	
					023 - 033	Ramp up/down random slow to fast	
					034 - 045	Ramp up slow to fast	
					046 - 056	Ramp up random slow to fast	
					057 - 068	Ramp down slow to fast	
					069 - 079	Ramp down random slow to fast	
					080 - 102	Random Strobe effect slow to fast	
					103 - 127	Strobe Break effect 5s to 1s (short burst with break)	
					128 - 250	Strobe slow to fast (<1Hz to 20Hz)	
					251 - 255	Open	
8		8	8	Red	000 - 255	Additive Color Mixing	
		9	9	Red fine	000 - 255		
9		9	10	Green	000 - 255		
			11	Green fine	000 - 255		
10		10	12	Blue	000 - 255		
			13	Blue fine	000 - 255		
11		11	14	Lime	000 - 255		
			15	Lime fine	000 - 255		
	8			Hue	000 - 255		
	9			Hue Fine	000 - 255		
	10			Saturation	000 - 255		
	11	12	16	Color Temperature (affects Color Mixing)	000 - 005		Off
					006 - 006	Warm white	
					007 - 046	Warm white to 2700K	
					047 - 047	Bulb White (2700K)	
					048 - 087	2700K to 3200K	
					088 - 088	Halogen White (3200K)	
					089 - 128	3200K to 4000K	

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11	12	16	Color Temperature (affects Color Mixing)	129 - 129	Neutral White (4000K)	CCT
				130 - 169	4000K to 5600K	
				170 - 170	Studio White (5600K)	
				171 - 210	5600K to 6500K	
				211 - 211	Daylight White (6500K)	
				212 - 251	6500K to Cold white	
				252 - 255	Cold white	
12	13	17	Tint (affects Color Temperature)	000 - 000	Off	Tint
				001 - 127	Magenta -> Neutral	
				128 - 128	neutral	
				129 - 255	Neutral -> Green	
13	14	18	Color Presets (override Color Mixing & Color Temperature)	000 - 005	No function	Color
				006 - 009	46 Dark Magenta	
				010 - 013	29 Plasma Red	
				014 - 017	26 Bright Red	
				018 - 021	127 Smokey Pink	
				022 - 025	36 Medium Pink	
				026 - 029	19 Fire	
				030 - 033	135 Deep Golden Amber	
				034 - 037	778 Millennium Gold	
				038 - 041	21 Gold Amber	
				042 - 045	157 Pink	
				046 - 049	110 Middle Rose	
				050 - 053	109 Light Salmon	
				054 - 057	35 Light Pink	
				058 - 061	134 Golden Amber	
				062 - 065	17 Surprise Peach	
				066 - 069	746 Brown	
				070 - 073	105 Orange	
				074 - 077	20 Medium Amber	
				078 - 081	768 Egg Yolk Yellow	
082 - 085	15 Deep Straw					
086 - 089	767 Nectarine					
090 - 093	101 Yellow					
094 - 097	100 Spring Yellow					
098 - 101	88 Lime Green					

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IP65 WASH MOVING HEAD
DMX CONTROL TABLE



13	14	18	Color Presets (override Color Mixing & Color Temperature)	102 - 105	121 LEE Green	Color
				106 - 109	738 Jas Green	
				110 - 113	89 Moss Green	
				114 - 117	139 Primary Green	
				118 - 121	124 Dark Green	
				122 - 125	323 Jade	
				126 - 129	354 Special Steel Blue	
				130 - 133	116 Medium Blue-Green	
				134 - 137	183 Moonlight Blue	
				138 - 141	132 Medium Blue	
				142 - 145	119 Dark Blue	
				146 - 149	716 Mikkel Blue	
				150 - 153	71 Tokyo Blue	
				154 - 157	181 Congo Blue	
				158 - 161	799 Special KH Lavender	
				162 - 165	707 Ultimate Violet	
				166 - 169	343 Special Medium Lavender	
				170 - 173	798 Chrysalis Pink	
				174 - 177	701 Provence	
				178 - 181	797 Deep Purple	
				182 - 185	48 Rose Purple	
				186 - 189	345 Fuchsia Pink	
				190 - 193	795 Magical Magenta	
				194 - 197	128 Bright Pink	
				198 - 201	2 Rose Pink	
				202 - 207	User Color 1	
				208 - 213	User Color 2	
				214 - 219	User Color 3	
				220 - 225	User Color 4	
				226 - 231	User Color 5	
232 - 237	User Color 6					
238 - 243	User Color 7					
244 - 249	User Color 8					
250 - 255	No function					

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IP65 WASH MOVING HEAD
DMX CONTROL TABLE



14	15	19	Color Crossfade (affects HSI, CCT and Color Presets)	000 - 005	0s (Off)	Color
				006 - 105	0,1s - 10s (0,1s Steps)	
				106 - 214	11s - 119s (1s Steps)	
				215 - 244	2m - 4m50s (10s Steps)	
				245 - 255	5m - 15m (1m Steps)	
12	15	16	20	Ring Dimmer	000 - 255	0% to 100%
13	16	17	21	Ring Red	000 - 255	0% to 100%
14	17	18	22	Ring Green	000 - 255	0% to 100%
15	18	19	23	Ring Blue	000 - 255	0% to 100%
16	19	20	24	Ring Strobe	000 - 005	Open
					006 - 010	Closed
					011 - 022	Ramp up/down slow to fast
					023 - 033	Ramp up/down random slow to fast
					034 - 045	Ramp up slow to fast
					046 - 056	Ramp up random slow to fast
					057 - 068	Ramp down slow to fast
					069 - 079	Ramp down random slow to fast
					080 - 102	Random Strobe effect slow to fast
					103 - 127	Strobe Break effect 5s to 1s (Short burst with break)
					128 - 250	Strobe slow to fast (<1Hz to 20Hz)
251 - 255	Open					
17				Ring Pattern Selection	000 - 005	Off
					006 - 026	1
					027 - 047	2
					048 - 068	3
					069 - 089	4
					090 - 110	5
					111 - 131	6
					132 - 152	7

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IP65 WASH MOVING HEAD
DMX CONTROL TABLE



17				Ring Pattern Selection	153 - 173	8	
					174 - 194	9	
					195 - 215	10	
					216 - 236	11	
					237 - 255	12	
18				Ring Pattern Speed	000 - 005	Ring Pattern Speed Stop	
					006 - 063	Ring Pattern Speed slow to fast (Chase)	
					064 - 127	Ring Pattern Speed fast to slow (Chase) (backwards)	
					128 - 127	Ring Pattern Speed slow to fast (Fade)	
					192 - 255	Ring Pattern Speed fast to slow (Fade) (backwards)	
19				Pattern Selection (Effect Pattern 1)	000 - 005	Off	Pattern
					006 - 009	1	
					010 - 013	2	
					014 - 017	3	
					018 - 021	4	
					022 - 025	5	
					026 - 029	6	
					030 - 033	7	
					034 - 037	8	
					038 - 041	9	
					042 - 045	10	
					046 - 229	11 to 49	
230 - 255	50						
20				Pattern Position & Speed	000 - 005	Effect Pattern Speed Stop	
					006 - 127	Effect Pattern Speed slow to fast	
					128 - 255	Effect Pattern Speed fast to slow (backwards)	
21	20	21	25	Zoom	000 - 255	Narrow to Wide	Zoom

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IP65 WASH MOVING HEAD
DMX CONTROL TABLE



22	21	22	26	Device settings (all settings executed are after holding value for 3 seconds) (please read remark 1*)	000 - 005	No function	
					006 - 007	Blackout while P/T moving On	Blackout
					008 - 009	Blackout while P/T moving Off	
					010 - 017	No function	
					018 - 019	Sleep Mode On	Energy Saving
					020 - 021	Sleep Mode Off/Wake Up	
					022 - 024	No function	
					025 - 025	Record User Scene 1	User Colors
					026 - 026	Record User Scene 2	
					027 - 027	Record User Scene 3	
					028 - 028	Record User Scene 4	
					029 - 029	Record User Scene 5	
					030 - 030	Record User Scene 6	
					031 - 031	Record User Scene 7	
					032 - 032	Record User Scene 8	
					033 - 041	No function	
					042 - 043	Invert Pan On	Mo- vement
					044 - 045	Invert Pan Off	
					046 - 047	Invert Tilt On	
					048 - 049	Invert Tilt Off	
					050 - 051	Pan Angle 540°	
					052 - 053	Pan Angle 630°	
					054 - 057	No Function	
					058 - 059	Pixel Mirroring Off	Pixel Mirroring
					060 - 061	Pixel Mirroring Horizontal	
					062 - 063	Pixel Mirroring Vertical	
					064 - 065	Pixel Mirroring Horizontal + Vertical	
					066 - 073	No function	
					074 - 075	Dimmer Response LED	Dimming
					076 - 077	Dimmer Response Halogen	
078 - 081	No function						
082 - 083	DTW (Redshift) On						
084 - 085	DTW (Redshift) Off						
086 - 093	No function						

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IP65 WASH MOVING HEAD
DMX CONTROL TABLE



22	21	22	26	Device settings (all settings executed are after holding value for 3 seconds) (please read remark 1*)	094 - 095	Silent movement On	Noise Functions
					096 - 097	Silent movement Off	
					098 - 099	Fan Auto	
					100 - 101	Fan Off	
					102 - 103	Fan Constant Low	
					104 - 105	Fan Constant Medium	
					106 - 107	Fan Constant High	
					108 - 119	No function	PWM Frequency
					120 - 121	PWM 1 (650 Hz)	
					122 - 123	PWM 2 (1530 Hz)	
					124 - 125	PWM 3 (3600 Hz)	
					126 - 127	PWM 4 (12000 Hz)	
					128 - 129	PWM 5 (18900 Hz)	
					130 - 131	PWM 6 (25000 Hz)	
					132 - 135	No function	Color Calibration
					136 - 137	User Calibration	
					138 - 139	Smart Calibration	Display Functions
					140 - 141	Display Always On	
					142 - 143	Display Off after 20s	
					144 - 163	No function	Dimmer Curve
					164 - 165	Dimmer Curve Linear	
					166 - 167	Dimmer Curve Exponential	
					168 - 169	Dimmer Curve Logarithmic	
					170 - 171	Dimmer Curve S-Curve	Reset
					172 - 221	No function	
					222 - 223	Reset Pan / Tilt	
					224 - 233	No function	
					234 - 235	Reset Head	
					236 - 237	Reset All	Load Default
					238 - 239	No function	
240 - 241	Load Factory Defaults						
242 - 243	Load Factory Defaults (without User Scenes & Loops)						
244 - 245	Load User Default A						
246 - 247	Load User Default B						
248 - 249	Load User Default C						
250 - 255	No function						

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IP65 WASH MOVING HEAD
DMX CONTROL TABLE



38CH HSI Pattern		48CH RGBL Pattern					
Channel	Channel	Function	Values				Subgroup
1	1	Pan	000	-	255	0% to 100%	Pan
2	2	Pan fine	000	-	255		
3	3	Tilt	000	-	255	0% to 100%	Tilt
4	4	Tilt fine	000	-	255		
5	5	Dimmer	000	-	255	0% to 100%	Dimmer
6	6	Dimmer fine	000	-	255		
7	7	Strobe Functions	000	-	005	Open	Multi-functional Strobe
			006	-	010	Closed	
			011	-	022	Ramp up/down slow to fast	
			023	-	033	Ramp up/down random slow to fast	
			034	-	045	Ramp up slow to fast	
			046	-	056	Ramp up random slow to fast	
			057	-	068	Ramp down slow to fast	
			069	-	079	Ramp down random slow to fast	
			080	-	102	Random Strobe effect slow to fast	
			103	-	127	Strobe Break effect 5s to 1s (short burst with break)	
			128	-	250	Strobe slow to fast (<1Hz to 20Hz)	
			251	-	255	Open	
	8	Red	000	-	255	0% to 100%	Additive Color Mixing
	9	Red fine	000	-	255		
	10	Green	000	-	255	0% to 100%	
	11	Green fine	000	-	255		
	12	Blue	000	-	255	0% to 100%	
	13	Blue fine	000	-	255		

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IP65 WASH MOVING HEAD
DMX CONTROL TABLE



	14	Lime	000	-	255	0% to 100%	Additive Color Mixing
	15	Lime fine	000	-	255		
8		Hue	000	-	255	0° (Red) to 360°	HSI
9		Hue Fine	000	-	255		
10		Satura- tion	000	-	255		
11	16	Color Tem- perature (affects Color Mixing)	000	-	005	Off	CCT
			006	-	006	Warm white	
			007	-	046	Warm white to 2700K	
			047	-	047	Bulb White (2700K)	
			048	-	087	2700K to 3200K	
			088	-	088	Halogen White (3200K)	
			089	-	128	3200K to 4000K	
			129	-	129	Neutral White (4000K)	
			130	-	169	4000K to 5600K	
			170	-	170	Studio White (5600K)	
			171	-	210	5600K to 6500K	
			211	-	211	Daylight White (6500K)	
212	-	251	6500K to Cold white				
252	-	255	Cold white				
12	17	Tint (affects Color Tempera- ture)	000	-	000	Off	Tint
			001	-	127	Magenta -> Neutral	
			128	-	128	neutral	
			129	-	255	Neutral -> Green	
13	18	Color Presets (override Color Mixing & Color Temperature)	000	-	005	No function	Color
			006	-	009	46 Dark Magenta	
			010	-	013	29 Plasa Red	
			014	-	017	26 Bright Red	
			018	-	021	127 Smokey Pink	
			022	-	025	36 Medium Pink	
			026	-	029	19 Fire	
			030	-	033	135 Deep Golden Amber	
			034	-	037	778 Millennium Gold	
			038	-	041	21 Gold Amber	
			042	-	045	157 Pink	
			046	-	049	110 Middle Rose	

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DMX CONTROL TABLE



13	18	Color Presets (override Color Mixing & Color Temperature)	050 - 053	109 Light Salmon	Color
			054 - 057	35 Light Pink	
			058 - 061	134 Golden Amber	
			062 - 065	17 Surprise Peach	
			066 - 069	746 Brown	
			070 - 073	105 Orange	
			074 - 077	20 Medium Amber	
			078 - 081	768 Egg Yolk Yellow	
			082 - 085	15 Deep Straw	
			086 - 089	767 Nectarine	
			090 - 093	101 Yellow	
			094 - 097	100 Spring Yellow	
			098 - 101	88 Lime Green	
			102 - 105	121 LEE Green	
			106 - 109	738 Jas Green	
			110 - 113	89 Moss Green	
			114 - 117	139 Primary Green	
			118 - 121	124 Dark Green	
			122 - 125	323 Jade	
			126 - 129	354 Special Steel Blue	
			130 - 133	116 Medium Blue-Green	
			134 - 137	183 Moonlight Blue	
			138 - 141	132 Medium Blue	
			142 - 145	119 Dark Blue	
			146 - 149	716 Mikkell Blue	
			150 - 153	71 Tokyo Blue	
			154 - 157	181 Congo Blue	
			158 - 161	799 Special KH Lavender	
			162 - 165	707 Ultimate Violet	
			166 - 169	343 Special Medium Lavender	
			170 - 173	798 Chrysalis Pink	
174 - 177	701 Provence				
178 - 181	797 Deep Purple				
182 - 185	48 Rose Purple				
186 - 189	345 Fuchsia Pink				
190 - 193	795 Magical Magenta				
194 - 197	128 Bright Pink				

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IP65 WASH MOVING HEAD
DMX CONTROL TABLE



13	18	Color Presets (override Color Mixing & Color Temperature)	198 - 201	2 Rose Pink	Color
			202 - 207	User Color 1	
			208 - 213	User Color 2	
			214 - 219	User Color 3	
			220 - 225	User Color 4	
			226 - 231	User Color 5	
			232 - 237	User Color 6	
			238 - 243	User Color 7	
			244 - 249	User Color 8	
		250 - 255	No function		
14	19	Color Crossfade (affects HSI, CCT and Color Presets)	000 - 005	0s (Off)	
			006 - 105	0,1s - 10s (0,1s Steps)	
			106 - 214	11s - 119s (1s Steps)	
			215 - 244	2m - 4m50s (10s Steps)	
			245 - 255	5m - 15m (1m Steps)	
15	20	Ring Dimmer	000 - 255	0% to 100%	
16	21	Ring Red	000 - 255	0% to 100%	
17	22	Ring Green	000 - 255	0% to 100%	
18	23	Ring Blue	000 - 255	0% to 100%	
19	24	Ring Strobe	000 - 005	Open	
			006 - 010	Closed	
			011 - 022	Ramp up/down slow to fast	
			023 - 033	Ramp up/down random slow to fast	
			034 - 045	Ramp up slow to fast	
			046 - 056	Ramp up random slow to fast	
			057 - 068	Ramp down slow to fast	
			069 - 079	Ramp down random slow to fast	
			080 - 102	Random Strobe effect slow to fast	
			103 - 127	Strobe Break effect 5s to 1s (short burst with break)	
			128 - 250	Strobe slow to fast (<1Hz to 20Hz)	
251 - 255	Open				

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IP65 WASH MOVING HEAD
DMX CONTROL TABLE



20	25	Ring Pattern Selection	000 - 005	Off	
			006 - 026	1	
			027 - 047	2	
			048 - 068	3	
			069 - 089	4	
			090 - 110	5	
			111 - 131	6	
			132 - 152	7	
			153 - 173	8	
			174 - 194	9	
			195 - 215	10	
			216 - 236	11	
			237 - 255	12	
21	26	Ring Pattern Speed	000 - 005	Ring Pattern Speed Stop	
			006 - 063	Ring Pattern Speed slow to fast (Chase)	
			064 - 127	Ring Pattern Speed fast to slow (Chase) (backwards)	
			128 - 127	Ring Pattern Speed slow to fast (Fade)	
			192 - 255	Ring Pattern Speed fast to slow (Fade) (backwards)	
22	27	Pattern Folder	000 - 005	Off	
			006 - 064	Static Pattern 1	
			065 - 128	Static Pattern 2	
			129 - 192	Effect Pattern 1	
			193 - 255	Effect Pattern 2	
23	28	Pattern Selection	000 - 005	Off	Pattern
			006 - 009	1	
			010 - 013	2	
			014 - 017	3	
			018 - 021	4	
			022 - 025	5	
			026 - 029	6	
			030 - 033	7	
			034 - 037	8	
			038 - 041	9	
			042 - 045	10	
			046 - 229	11 to 49	
			230 - 255	50	

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DMX CONTROL TABLE



24	29	Pattern Position & Speed	000 - 005	Effect Pattern Speed Stop	Pattern
			006 - 127	Effect Pattern Speed slow to fast	
			128 - 255	Effect Pattern Speed fast to slow (backwards)	
25	30	Pattern Transition	000 - 005	0s (Off)	
			006 - 255	0,1s to 5s	
26	31	Pattern Fade/ Wake Effect	000 - 005	off	
			006 - 127	Fade 0% to 100%	
			128 - 255	Wake 0% to 100%	
27	32	Back- ground Dimmer	000 - 255	0% to 100%	
28	33	Back- ground Dimmer fine	000 - 255		
29	34	Back- ground Strobe	000 - 005	Open	Back- ground Strobe
			006 - 010	Closed	
			011 - 022	Ramp up/down slow to fast	
			023 - 033	Ramp up/down random slow to fast	
			034 - 045	Ramp up slow to fast	
			046 - 056	Ramp up random slow to fast	
			057 - 068	Ramp down slow to fast	
			069 - 079	Ramp down random slow to fast	
			080 - 102	Random Strobe effect slow to fast	
			103 - 127	Strobe Break effect 5s to 1s (short burst with break)	
128 - 250	Strobe slow to fast (<1Hz to 20Hz)				
			251 - 255	Open	
	35	Back- ground Red	000 - 255	0% to 100%	Back- ground Color
	36	Back- ground Red fine	000 - 255		

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IP65 WASH MOVING HEAD
DMX CONTROL TABLE



	37	Back-ground Green	000	-	255	0% to 100%	Back-ground Color
	38	Back-ground Green fine	000	-	255		
	39	Back-ground Blue	000	-	255	0% to 100%	
	40	Back-ground Blue fine	000	-	255		
	41	Back-ground Lime	000	-	255	0% to 100%	
	42	Back-ground Lime fine	000	-	255		
30		Back-ground Hue	000	-	255	0° (Red) to 360°	
31		Back-ground Hue fine	000	-	255		
32		Back-ground Saturation	000	-	255	0% (White) to 100% (Color)	
33	43	Background Color Temperature (affects Background Color Mixing)	000	-	005	Off	
			006	-	006	Warm white	

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IP65 WASH MOVING HEAD
DMX CONTROL TABLE



33	43	Background Color Temperature (affects Background Color Mixing)	007	-	046	Warm white to 2700K	Back-ground Color
			047	-	047	Bulb White (2700K)	
			048	-	087	2700K to 3200K	
			088	-	088	Halogen White (3200K)	
			089	-	128	3200K to 4000K	
			129	-	129	Neutral White (4000K)	
			130	-	169	4000K to 5600K	
			170	-	170	Studio White (5600K)	
			171	-	210	5600K to 6500K	
			211	-	211	Daylight White (6500K)	
			212	-	251	6500K to Cold white	
			252	-	255	Cold white	
34	44	Background Tint (affects Background Color Temperature)	000	-	000	Off	
			001	-	127	Magenta -> Neutral	
			128	-	128	neutral	
			129	-	255	Neutral -> Green	

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DMX CONTROL TABLE



35	45	Background Color Presets (override Background Color Mixing & Color Temperature)	000 - 005	No function	Back-ground Color
			006 - 009	46 Dark Magenta	
			010 - 013	29 Plasa Red	
			014 - 017	26 Bright Red	
			018 - 021	127 Smokey Pink	
			022 - 025	36 Medium Pink	
			026 - 029	19 Fire	
			030 - 033	135 Deep Golden Amber	
			034 - 037	778 Millennium Gold	
			038 - 041	21 Gold Amber	
			042 - 045	157 Pink	
			046 - 049	110 Middle Rose	
			050 - 053	109 Light Salmon	
			054 - 057	35 Light Pink	
			058 - 061	134 Golden Amber	
			062 - 065	17 Surprise Peach	
			066 - 069	746 Brown	
			070 - 073	105 Orange	
			074 - 077	20 Medium Amber	
			078 - 081	768 Egg Yolk Yellow	
			082 - 085	15 Deep Straw	
			086 - 089	767 Nectarine	
			090 - 093	101 Yellow	
			094 - 097	100 Spring Yellow	
			098 - 101	88 Lime Green	
			102 - 105	121 LEE Green	
			106 - 109	738 Jas Green	
			110 - 113	89 Moss Green	
			114 - 117	139 Primary Green	
			118 - 121	124 Dark Green	
122 - 125	323 Jade				
126 - 129	354 Special Steel Blue				
130 - 133	116 Medium Blue-Green				
134 - 137	183 Moonlight Blue				
138 - 141	132 Medium Blue				
142 - 145	119 Dark Blue				
146 - 149	716 Mikkell Blue				

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IP65 WASH MOVING HEAD
DMX CONTROL TABLE



35	45	Background Color Presets (override Background Color Mixing & Color Temperature)	150	-	153	71 Tokyo Blue	Back-ground Color
			154	-	157	181 Congo Blue	
			158	-	161	799 Special KH Lavender	
			162	-	165	707 Ultimate Violet	
			166	-	169	343 Special Medium Lavender	
			170	-	173	798 Chrysalis Pink	
			174	-	177	701 Provence	
			178	-	181	797 Deep Purple	
			182	-	185	48 Rose Purple	
			186	-	189	345 Fuchsia Pink	
			190	-	193	795 Magical Magenta	
			194	-	197	128 Bright Pink	
			198	-	201	2 Rose Pink	
			202	-	207	User Color 1	
			208	-	213	User Color 2	
			214	-	219	User Color 3	
			220	-	225	User Color 4	
			36	46	Background Color Crossfade (affects Background HSI, CCT and Color Presets)	000	
006	-	105				0,1s - 10s (0,1s Steps)	
106	-	214				11s - 119s (1s Steps)	
215	-	244				2m - 4m50s (10s Steps)	
245	-	255				5m - 15m (1m Steps)	
37	47	Zoom	000	-	255	Narrow to Wide	Zoom

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DMX CONTROL TABLE



38	48	Device settings (all settings executed are after holding value for 3 seconds) (please read remark 1*)	000	-	005	No function	
			006	-	007	Blackout while P/T moving On	Blackout
			008	-	009	Blackout while P/T moving Off	
			010	-	017	No function	
			018	-	019	Sleep Mode On	Energy Saving
			020	-	021	Sleep Mode Off/Wake Up	
			022	-	024	No function	
			025	-	025	Record User Scene 1	User Colors
			026	-	026	Record User Scene 2	
			027	-	027	Record User Scene 3	
			028	-	028	Record User Scene 4	
			029	-	029	Record User Scene 5	
			030	-	030	Record User Scene 6	
			031	-	031	Record User Scene 7	
			032	-	032	Record User Scene 8	
			033	-	041	No function	
			042	-	043	Invert Pan On	Movement
			044	-	045	Invert Pan Off	
			046	-	047	Invert Tilt On	
			048	-	049	Invert Tilt Off	
			050	-	051	Pan Angle 540°	
			052	-	053	Pan Angle 630°	
			054	-	057	No Function	
			058	-	059	Pixel Mirroring Off	Pixel Mirroring
			060	-	061	Pixel Mirroring Horizontal	
			062	-	063	Pixel Mirroring Vertical	
			064	-	065	Pixel Mirroring Horizontal + Vertical	
			066	-	073	No function	
			074	-	075	Dimmer Response LED	Dimming
			076	-	077	Dimmer Response Halogen	
			078	-	081	No function	
			082	-	083	DTW (Redshift) On	
084	-	085	DTW (Redshift) Off				
086	-	093	No function				

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IP65 WASH MOVING HEAD
DMX CONTROL TABLE



38	48	Device settings (all settings executed are after holding value for 3 seconds) (please read remark 1*)	094 - 095	Silent movement On	Noise Functions
			096 - 097	Silent movement Off	
			098 - 099	Fan Auto	
			100 - 101	Fan Off	
			102 - 103	Fan Constant Low	
			104 - 105	Fan Constant Medium	
			106 - 107	Fan Constant High	
			108 - 119	No function	PWM Frequency
			120 - 121	PWM 1 (650 Hz)	
			122 - 123	PWM 2 (1530 Hz)	
			124 - 125	PWM 3 (3600 Hz)	
			126 - 127	PWM 4 (12000 Hz)	
			128 - 129	PWM 5 (18900 Hz)	
			130 - 131	PWM 6 (25000 Hz)	Color Calibration
			132 - 135	No function	
			136 - 137	User Calibration	
			138 - 139	Smart Calibration	Display Functions
			140 - 141	Display Always On	
			142 - 143	Display Off after 20s	Dimmer Curve
			144 - 163	No function	
			164 - 165	Dimmer Curve Linear	
			166 - 167	Dimmer Curve Exponential	
			168 - 169	Dimmer Curve Logarithmic	
			170 - 171	Dimmer Curve S-Curve	
			172 - 221	No function	Reset
			222 - 223	Reset Pan / Tilt	
			224 - 233	No function	
			234 - 235	Reset Head	
			236 - 237	Reset All	
			238 - 239	No function	Load Default
240 - 241	Load Factory Defaults				
242 - 243	Load Factory Defaults (without User Scenes & Loops)				
244 - 245	Load User Default A				
246 - 247	Load User Default B				
248 - 249	Load User Default C				
250 - 255	No function				

OTOS® W3

IP65 WASH MOVING HEAD
DMX CONTROL TABLE



EN: (1*) After the adjustments have been made, set the value to 000 to avoid disturbance by endless function call.

DE: (1*) Nachdem die Einstellungen vorgenommen wurden, stellen Sie den Wert auf 000 ein, um Störungen durch endlosen Funktionsaufruf zu vermeiden.

FR: (1*) Une fois les ajustements effectués, réglez la valeur sur 000 pour éviter les perturbations par appel de fonction sans fin.

ES: (1*) Después de realizar los ajustes, establezca el valor en 000 para evitar perturbaciones mediante una llamada de función sin fin.

PL: (1*) Po dokonaniu ustawień ustaw wartość na 000, aby uniknąć zakłóceń przez niekończące się wywołanie funkcji.

IT: (1*) Dopo aver effettuato le regolazioni, impostare il valore su 000 per evitare disturbi causati da una chiamata a funzione infinita.