

S2 IP

LED SOFTLIGHT PANEL - IP65
DMX CONTROL TABLE



1 Ch Dim (User Colour 1)	2 Ch Dim 16Bit (User Colour 1)	2 Ch CCT	4 Ch CCT	Function	Values			
1	1	1	1	Dimmer	000	-	255	0% to 100%
	2		2	Dimmer fine	000	-	255	0% to 100%
		2	3	CCT	000	-	006	Warm white
					007	-	046	Warm white -> 2700K
					047	-	047	Bulb White (2700K)
					048	-	087	2700K -> 3200K
					088	-	088	Halogen White (3200K)
					089	-	128	3200K -> 4000K
					129	-	129	Neutral White (4000K)
					130	-	169	4000K -> 5600K
					170	-	170	Studio White (5600K)
					171	-	210	5600K -> 6500K
					211	-	211	Daylight White (6500K)
					212	-	251	6500K -> Cold Daylight
					252	-	255	Cold Daylight
			4	Tint (affects Colour Temperature)	000	-	000	Off
					001	-	127	Magenta -> Neutral
					128	-	128	Neutral
					129	-	255	Neutral -> Green

3Ch RGB (calibrated)	4 Ch RGBW (raw)	8Ch RGBW 16Bit	Function	Values			
1	1	1	Red	000	-	255	0% to 100%
		2	Red fine	000	-	255	0% to 100%
2	2	3	Green	000	-	255	0% to 100%
		4	Green fine	000	-	255	0% to 100%
3	3	5	Blue	000	-	255	0% to 100%
		6	Blue fine	000	-	255	0% to 100%
	4	7	White	000	-	255	0% to 100%
		8	White fine	000	-	255	0% to 100%

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6 Ch HSI-CCT	7 Ch RGB CCT	Function	Values			Sub-Group	
1	1	Dimmer	000	-	255	0% to 100%	Dimmer
2		Dimmer fine	000	-	255	0% to 100%	
	2	Red	000	-	255	0% to 100%	Red
	3	Green	000	-	255	0% to 100%	Green
	4	Blue	000	-	255	0% to 100%	Blue
3		Hue	000	-	255	0° (red) thru 360°	HSI
4		Saturation	000	-	255	from 0% (white) to 100% pure Colour	
5	6	Colour Temperature (affects RGB and HSI)	000	-	005	No function	CCT
			006	-	006	Warm white	
			007	-	046	Warm white -> 2700K	
			047	-	047	Bulb White (2700K)	
			048	-	087	2700K -> 3200K	
			088	-	088	Halogen White (3200K)	
			089	-	128	3200K -> 4000K	
			129	-	129	Neutral White (4000K)	
			130	-	169	4000K -> 5600K	
			170	-	170	Studio White (5600K)	
			171	-	210	5600K -> 6500K	
			211	-	211	Daylight White (6500K)	
212	-	251	6500K -> Cold Daylight				
252	-	255	Cold Daylight				
6	7	Tint (affects Colour Temperature)	000	-	000	Off	Tint
			001	-	127	Magenta -> neutral	
			128	-	128	Neutral	
			129	-	255	Neutral -> green	

6 Ch x y	Function	Values			
1	Dimmer	000	-	255	0% to 100%
2	Dimmer fine	000	-	255	0% to 100%
3	x	000	-	255	0.0000 - 0.8000
4	x fine	000	-	255	
5	y	000	-	255	0.0000 - 0.8000
6	y fine	000	-	255	

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7 Ch Direct Control	10 Ch Direct Control	Function	Values			Sub-Group	
1	1	Dimmer	000	-	255	0% to 100%	Dimmer
2	2	Dimmer fine	000	-	255	0% to 100%	
	3	Strobe functions	000	-	005	Strobe open	Multifunctional Strobe
			006	-	010	Strobe closed	
			011	-	022	Ramp up/down, slow -> fast	
			023	-	033	Ramp up/down random, slow->fast	
			034	-	045	Ramp up, slow -> fast	
			046	-	056	Ramp up random, slow -> fast	
			057	-	068	Ramp down, slow -> fast	
			069	-	079	Ramp down random, slow -> fast	
			080	-	102	Random Strobe effect, slow -> fast	
			103	-	127	Strobe Break effect, 5s.....1s (short burst with break)	
			128	-	250	Strobe slow -> fast <1Hz - 20Hz	
			251	-	255	Strobe open	
3	4	Red	000	-	255	0% to 100%	RGBW
4	5	Green	000	-	255	0% to 100%	
5	6	Blue	000	-	255	0% to 100%	
6	7	White	000	-	255	0% to 100%	
	8	Colour Temperature (affects RGBW)	000	-	005	No function	CCT
			006	-	006	Warm white	
			007	-	046	Warm white -> 2700K	
			047	-	047	Bulb White (2700K)	
			048	-	087	2700K -> 3200K	
			088	-	088	Halogen White (3200K)	
			089	-	128	3200K -> 4000K	
			129	-	129	Neutral White (4000K)	
			130	-	169	4000K -> 5600K	
			170	-	170	Studio White (5600K)	
			171	-	210	5600K -> 6500K	
			211	-	211	Daylight White (6500K)	
212	-	251	6500K -> Cold Daylight				
252	-	255	Cold Daylight				

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9	Tint (affects Colour Temperature)	000 - 000	Off	Tint	
		001 - 127	Magenta -> neutral		
		128 - 128	Neutral		
		129 - 255	Neutral -> green		
7	10	Device Settings (please read remark 1*)	Device Settings	000 - 024	No function
				025 - 025	Record User Colour 1 (hold 3s)
				026 - 026	Record User Colour 2 (hold 3s)
				027 - 027	Record User Colour 3 (hold 3s)
				028 - 028	Record User Colour 4 (hold 3s)
				029 - 029	Record User Colour 5 (hold 3s)
				030 - 030	Record User Colour 6 (hold 3s)
				031 - 031	Record User Colour 7 (hold 3s)
				032 - 032	Record User Colour 8 (hold 3s)
				033 - 073	No function
				074 - 075	Dimmer Response LED (hold 3s)
				076 - 077	Dimmer Response Halogen (hold 3s)
				078 - 081	No function
				082 - 083	DTW (Red-Shift) on (hold 1,5 s)
				084 - 085	DTW (Red-Shift) off (hold 1,5 s)
				086 - 097	No function
				098 - 099	Auto Fan (hold 3s)
				100 - 101	Fan Off (hold 3s)
				102 - 103	Fan Constant Low (hold 3s)
				104 - 105	Fan Constant Medium (hold 3s)
				106 - 107	Fan Constant High (hold 3s)
				108 - 119	No function
				120 - 121	PWM 1 (650 Hz) (hold 3s)
				122 - 123	PWM 2 (1530 Hz)(hold 3s)
				124 - 125	PWM 3 (3600 Hz)(hold 3s)
				126 - 127	PWM 4 (12 kHz)(hold 3s)
				128 - 129	PWM 5 (18,9 kHz)(hold 3s)
				130 - 131	PWM 6 (25 kHz)(hold 3s)
				132 - 133	RAW (hold 3s)
				134 - 135	Calibrated (hold 3s)
				136 - 137	User Calibrated (hold 3s)
				138 - 139	Smart Calibration (hold 3s)
				140 - 141	Display on (hold 3s)

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7	10	Device Settings (please read remark 1*)	142 - 143	Display off (hold 3s)	Device Settings
			144 - 163	No function	
			164 - 165	Dimmer Curve Linear (hold 3s)	
			166 - 167	Dimmer Curve Exponential (hold 3s)	
			168 - 169	Dimmer Curve Logarithmic (hold 3s)	
			170 - 171	Dimmer Curve S-Curve (hold 3s)	
			172 - 239	No function	
			240 - 241	Default set (except DMX-Address, DMX-Mode) (hold 3s)	
			242 - 243	Default set (except DMX-Address, DMX-Mode and User Colour/Loops) (hold 3s)	
			244 - 255	No function	

16 Ch Direct CCT	18 Ch Full Access	Function	Values	Sub-Group	
1	1	Dimmer	000 - 255 0% to 100%	Dimmer	
2	2	Dimmer fine	000 - 255 0% to 100%		
3	3	Strobe functions	000 - 005	Strobe open	Multi-functional Strobe
			006 - 010	Strobe closed	
			011 - 022	Ramp up/down, slow -> fast	
			023 - 033	Ramp up/down random, slow->fast	
			034 - 045	Ramp up, slow -> fast	
			046 - 056	Ramp up random, slow -> fast	
			057 - 068	Ramp down, slow -> fast	
			069 - 079	Ramp down random, slow -> fast	
			080 - 102	Random Strobe effect, slow -> fast	
			103 - 127	Strobe Break effect, 5s.....1s (short burst with break)	
			128 - 250	Strobe slow -> fast <1Hz - 20Hz	
251 - 255	Strobe open				
4	4	Red	000 - 255 0% to 100%	Red	
5	5	Red fine	000 - 255 0% to 100%		
6	6	Green	000 - 255 0% to 100%	Green	
7	7	Green fine	000 - 255 0% to 100%		

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8	8	Blue	000	-	255	0% to 100%	Blue
9	9	Blue fine	000	-	255	0% to 100%	
10	10	White	000	-	255	0% to 100%	White
11	11	White fine	000	-	255	0% to 100%	
12	12	Colour Temperature (affects RGBW)	000	-	005	No function	CCT
			006	-	006	Warm white	
			007	-	046	Warm white -> 2700K	
			047	-	047	Bulb White (2700K)	
			048	-	087	2700K -> 3200K	
			088	-	088	Halogen White (3200K)	
			089	-	128	3200K -> 4000K	
			129	-	129	Neutral White (4000K)	
			130	-	169	4000K -> 5600K	
			170	-	170	Studio White (5600K)	
			171	-	210	5600K -> 6500K	
			211	-	211	Daylight White (6500K)	
212	-	251	6500K -> Cold Daylight				
252	-	255	Cold Daylight				
13	13	Tint (affects Colour Temperature)	000	-	000	Off	Tint
			001	-	127	Magenta -> Neutral	
			128	-	128	neutral	
			129	-	255	Neutral -> Green	
14	14	Colour Presets (override RGBW, Colour Temperature)				Lee Filter No.	Colour Presets
			000	-	005	no function	
			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	

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14	14	Colour Presets (override RGBW, Colour Temperature)	058	-	061	134 Golden Amber	Colour Presets
			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 Oklahoma Yellow	
			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 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 Colour_1				

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14	14	Colour Presets (override RGBW, Colour Temperature)	208 - 213	User Colour_2	Colour Presets
			214 - 219	User Colour_3	
			220 - 225	User Colour_4	
			226 - 231	User Colour_5	
			232 - 237	User Colour_6	
			238 - 243	User Colour_7	
			244 - 249	User Colour_8	
			250 - 255	no function	
15	15	Colour Preset Crossfade (Affects Colour Temperature, HSI too)	000 - 005	0s	
			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)	
16	16	Effect Macro	000 - 005	No Function	Light simulation
			006 - 039	Colour Chase	
			040 - 068	Police Car	
			069 - 096	Firetruck	
			097 - 125	Fire	
			126 - 154	Clouds	
			155 - 182	Fireworks	
			183 - 211	Paparazzi	
			212 - 240	Lightning	
			241 - 255	No Function	
	17	Effect Macro Speed	000 - 255	Effect Macro speed slow --> fast	
16	18	Device Settings (please read remark 1*)	000 - 024	No function	Device Settings
			025 - 025	Record User Colour 1 (hold 3s)	
			026 - 026	Record User Colour 2 (hold 3s)	
			027 - 027	Record User Colour 3 (hold 3s)	
			028 - 028	Record User Colour 4 (hold 3s)	
			029 - 029	Record User Colour 5 (hold 3s)	
			030 - 030	Record User Colour 6 (hold 3s)	
			031 - 031	Record User Colour 7 (hold 3s)	
			032 - 032	Record User Colour 8 (hold 3s)	
			033 - 073	No function	
			074 - 075	Dimmer Response LED (hold 3s)	
			076 - 077	Dimmer Response Halogen (hold 3s)	

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16	18	Device Settings (please read remark 1*)	078 - 081	No function	Device Settings
			082 - 083	DTW (Redshift) on (hold 1,5 s)	
			084 - 085	DTW (Redshift) off (hold 1,5 s)	
			086 - 097	No function	
			098 - 099	Auto Fan (hold 3s)	
			100 - 101	Fan Off (hold 3s)	
			102 - 103	Fan Constant Low (hold 3s)	
			104 - 105	Fan Constant Medium (hold 3s)	
			106 - 107	Fan Constant High (hold 3s)	
			108 - 119	No function	
			120 - 121	PWM 1 (650 Hz) (hold 3s)	
			122 - 123	PWM 2 (1530 Hz)(hold 3s)	
			124 - 125	PWM 3 (3600 Hz)(hold 3s)	
			126 - 127	PWM 4 (12 kHz)(hold 3s)	
			128 - 129	PWM 5 (18.9 kHz)(hold 3s)	
			130 - 131	PWM 6 (25 kHz)(hold 3s)	
			132 - 133	RAW (hold 3s)	
			134 - 135	Calibrated (hold 3s)	
			136 - 137	User Calibrated (hold 3s)	
			138 - 139	Smart Calibration (hold 3s)	
			140 - 141	Display on (hold 3s)	
			142 - 143	Display off (hold 3s)	
			144 - 163	No function	
			164 - 165	Dimmer Curve Linear (hold 3s)	
			166 - 167	Dimmer Curve Exponential (hold 3s)	
			168 - 169	Dimmer Curve Logarithmic (hold 3s)	
			170 - 171	Dimmer Curve S-Curve (hold 3s)	
			172 - 239	No function	
			240 - 241	Default set (except DMX-Address, DMX-Mode) (hold 3s)	
			242 - 243	Default set (except DMX-Address, DMX-Mode and User Colour/Loops) (hold 3s)	
			244 - 255	No function	

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7 Ch Preset	10Ch HSI-CCT	Function	Values		Sub-Group
1	1	Dimmer	000 - 255	0% to 100%	Dimmer
2	2	Dimmer fine	000 - 255	0% to 100%	
3	3	Strobe functions	000 - 005	Strobe open	Multifunctional Strobe
			006 - 010	Strobe closed	
			011 - 022	Ramp up/down, slow -> fast	
			023 - 033	Ramp up/down random, slow->fast	
			034 - 045	Ramp up, slow -> fast	
			046 - 056	Ramp up random, slow -> fast	
			057 - 068	Ramp down, slow -> fast	
			069 - 079	Ramp down random, slow -> fast	
			080 - 102	Random Strobe effect, slow -> fast	
			103 - 127	Strobe Break effect, 5s.....1s (short burst with break)	
			128 - 250	Strobe slow -> fast <1Hz - 20Hz	
251 - 255	Strobe open				
	4	Hue	000 - 255	0° (red) thru 360°	HSI
	5	Saturation	000 - 255	from 0% (white) to 100% pure Colour	
	6	Colour Temperature (affects HSI)	000 - 005	No function	CCT
			006 - 006	Warm white	
			007 - 046	Warm white -> 2700K	
			047 - 047	Bulb White (2700K)	
			048 - 087	2700K -> 3200K	
			088 - 088	Halogen White (3200K)	
			089 - 128	3200K -> 4000K	
			129 - 129	Neutral White (4000K)	
			130 - 169	4000K -> 5600K	
			170 - 170	Studio White (5600K)	
			171 - 210	5600K -> 6500K	
			211 - 211	Daylight White (6500K)	
			212 - 251	6500K -> Cold Daylight	
			252 - 255	Cold Daylight	

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4	8	Tint (affects Colour Temperature)	000 - 000	Off	Tint		
			001 - 127	Magenta -> Neutral			
			128 - 128	neutral			
			129 - 255	Neutral -> Green			
		Colour Presets (override Colour Tem- perature)				Lee Filter No.	Colour Presets
					000 - 005	no function	
					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 Oklahoma Yellow						
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						

Roscolux Filter No.
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		Colour Presets (override Colour Temperature)	130 - 133	116 Medium Blue-Green	Colour Presets
			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 Colour_1	
			208 - 213	User Colour_2	
			214 - 219	User Colour_3	
			220 - 225	User Colour_4	
			226 - 231	User Colour_5	
			232 - 237	User Colour_6	
			238 - 243	User Colour_7	
244 - 249	User Colour_8				
250 - 255	no function				
5	9	Colour Preset Crossfade (Affects Colour Temperature, HSI too)	000 - 005	0s	
			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)	
6		Effect Macro	000 - 005	No Function	Light simulation
			006 - 039	Colour Chase	
			040 - 068	Police Car	
			069 - 096	Firetruck	

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6	Effect Macro	097 - 125	Fire	Light simulation
		126 - 154	Clouds	
		155 - 182	Fireworks	
		183 - 211	Paparazzi	
		212 - 240	Lightning	
		241 - 255	No Function	
7	Effect Macro Speed	000 - 255	Effect Macro speed slow --> fast	
10	Device Settings (please read remark 1*)	000 - 024	No function	Device Settings
		025 - 025	Record User Colour 1 (hold 3s)	
		026 - 026	Record User Colour 2 (hold 3s)	
		027 - 027	Record User Colour 3 (hold 3s)	
		028 - 028	Record User Colour 4 (hold 3s)	
		029 - 029	Record User Colour 5 (hold 3s)	
		030 - 030	Record User Colour 6 (hold 3s)	
		031 - 031	Record User Colour 7 (hold 3s)	
		032 - 032	Record User Colour 8 (hold 3s)	
		033 - 073	No function	
		074 - 075	Dimmer Response LED (hold 3s)	
		076 - 077	Dimmer Response Halogen (hold 3s)	
		078 - 081	No function	
		082 - 083	DTW (Redshift) on (hold 1,5 s)	
		084 - 085	DTW (Redshift) off (hold 1,5 s)	
		086 - 097	No function	
		098 - 099	Auto Fan (hold 3s)	
		100 - 101	Fan Off (hold 3s)	
		102 - 103	Fan Constant Low (hold 3s)	
		104 - 105	Fan Constant Medium (hold 3s)	
		106 - 107	Fan Constant High (hold 3s)	
		108 - 119	No function	
		120 - 121	PWM 1 (650 Hz) (hold 3s)	
		122 - 123	PWM 2 (1530 Hz)(hold 3s)	
		124 - 125	PWM 3 (3600 Hz)(hold 3s)	
		126 - 127	PWM 4 (12 kHz)(hold 3s)	
		128 - 129	PWM 5 (18,9 kHz)(hold 3s)	
		130 - 131	PWM 6 (25 kHz)(hold 3s)	
		132 - 133	RAW (hold 3s)	

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10	Device Settings (please read remark 1*)	134 - 135	Calibrated (hold 3s)	Device Settings
		136 - 137	User Calibrated (hold 3s)	
		138 - 139	Smart Calibration (hold 3s)	
		140 - 141	Display on (hold 3s)	
		142 - 143	Display off (hold 3s)	
		144 - 163	No function	
		164 - 165	Dimmer Curve Linear (hold 3s)	
		166 - 167	Dimmer Curve Exponential (hold 3s)	
		168 - 169	Dimmer Curve Logarithmic (hold 3s)	
		170 - 171	Dimmer Curve S-Curve (hold 3s)	
		172 - 239	No function	
		240 - 241	Default set (except DMX-Address, DMX-Mode) (hold 3s)	
		242 - 243	Default set (except DMX-Address, DMX-Mode and User Colour/Loops) (hold 3s)	
		244 - 255	No function	

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.

16Ch Pixel	Function	Values		
1	Red 1	000	-	255 0% to 100%
2	Red 1 fine	000	-	255 0% to 100%

S2 IP

LED SOFTLIGHT PANEL - IP65 DMX CONTROL TABLE



3	Green 1	000	-	255	0% to 100%
4	Green 1 fine	000	-	255	0% to 100%
5	Blue 1	000	-	255	0% to 100%
6	Blue 1 fine	000	-	255	0% to 100%
7	White 1	000	-	255	0% to 100%
8	White 1 fine	000	-	255	0% to 100%
9	Red 2	000	-	255	0% to 100%
10	Red 2 fine	000	-	255	0% to 100%
11	Green 2	000	-	255	0% to 100%
12	Green 2 fine	000	-	255	0% to 100%
13	Blue 2	000	-	255	0% to 100%
14	Blue 2 fine	000	-	255	0% to 100%
15	White 2	000	-	255	0% to 100%
16	White 2 fine	000	-	255	0% to 100%