

PIXBAR® TW IP G2

IP65 TUNABLE WHITE LED BAR
DMX CONTROL TABLE



1CH Dim	2CH CCT	3CH Direct	3CH Strobe CCT	5CH Direct				
Channels					Function	Values		
Color = last setting in Stand Alone Mode CCT	1		1	1	Dimmer	000 - 255	0% to 100%	
					Strobe Functions	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			
		1		3	Amber	000 - 255	0% to 100%	
		2		4	Warm White	000 - 255	0% to 100%	
		3		5	Cold White	000 - 255	0% to 100%	
	2		3		Color Temperature	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	
						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)		

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	2		3		Color Tempera- ture	212	-	251	6500K to Cold white
						252	-	255	Cold white

8CH	10CH	11CH							
Direct Ctrl	Effect Pattern	Wash							
Channels			Function	Values				Subgroup	
1	1	1	Dimmer	000	-	255	0% to 100%		Dimmer
2	2	2	Dimmer fine	000	-	255			
3	3	3	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		
4	4	4	Amber	000	-	255	0% to 100%		Additive Color Mixing
		5	Amber fine	000	-	255			
5	5	6	Warm White	000	-	255	0% to 100%		
		7	Warm White fine	000	-	255			
6	6	8	Cold White	000	-	255	0% to 100%		
		9	Cold White fine	000	-	255			

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7	7	10	Color Temperature (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	
	8		Pattern Selection	000 - 005	Off	
				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	
					9	
006 - 127	Effect Pattern Speed slow to fast					
128 - 255	Effect Pattern Speed fast to slow (backwards)					
8	10	11	Device settings (hold 3 seconds) (please read remark 1*)	000 - 057	No function	Pixel Mirroring
				058 - 059	Pixel Mirroring Off	

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8	10	11	Device settings (hold 3 seconds) (please read remark 1*)	060 - 061	Pixel Mirroring On	Pixel Mirroring
				062 - 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 - 119	No function	
				120 - 121	PWM 1 (650 Hz)	PWM Frequency
				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 - 133	RAW	Color Calibration
				134 - 135	Factory Calibration	
				136 - 137	User Calibration	
				138 - 139	Smart Calibration	
				140 - 141	Display Always On	Display Functions
				142 - 143	Display Off after 20s	
				144 - 163	No function	
				164 - 165	Dimmer Curve Linear	Dimmer Curve
				166 - 167	Dimmer Curve Exponential	
				168 - 169	Dimmer Curve Logarithmic	
				170 - 171	Dimmer Curve S-Curve	
172 - 173	CCT Fade Maximum Brightness	CCT Fade				
174 - 175	CCT Fade Constant Brightness					
176 - 239	No function					
240 - 241	Load Factory Defaults	Load Default				
242 - 243	No function					
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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16CH Pixel	18CH Pixel CCT		
Channels		Function	Values
Color = last setting in Stand Alone Mode CCT	1	Color Temperature	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
			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
	2	Device settings (hold 3 seconds) (please read remark 1*)	000 - 057 No function
			058 - 059 Pixel Mirroring Off
			060 - 061 Pixel Mirroring On
			062 - 073 No function
			074 - 075 Dimmer Response LED
			076 - 077 Dimmer Response Halogen
			078 - 081 No function
			082 - 083 DTW (Redshift) On
			084 - 085 DTW (Redshift) Off
			086 - 119 No function
			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 - 133 RAW
			134 - 135 Factory Calibration
136 - 137 User Calibration			

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2		Device settings (hold 3 seconds) (please read remark 1*)	138	-	139	Smart Calibration
			140	-	141	Display Always On
			142	-	143	Display Off after 20s
			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	-	173	CCT Fade Maximum Brightness
			174	-	175	CCT Fade Constant Brightness
			176	-	239	No function
			240	-	241	Load Factory Defaults
			242	-	243	No function
			244	-	245	Load User Default A
			246	-	247	Load User Default B
			248	-	249	Load User Default C
			250	-	255	No function
1	3	Dimmer Pixel 1	000	-	255	0% to 100%
2	4	Dimmer Pixel 2	000	-	255	0% to 100%
3	5	Dimmer Pixel 3	000	-	255	0% to 100%
4	6	Dimmer Pixel 4	000	-	255	0% to 100%
5	7	Dimmer Pixel 5	000	-	255	0% to 100%
6	8	Dimmer Pixel 6	000	-	255	0% to 100%
7	9	Dimmer Pixel 7	000	-	255	0% to 100%
8	10	Dimmer Pixel 8	000	-	255	0% to 100%
9	11	Dimmer Pixel 9	000	-	255	0% to 100%
10	12	Dimmer Pixel 10	000	-	255	0% to 100%
11	13	Dimmer Pixel 11	000	-	255	0% to 100%
12	14	Dimmer Pixel 12	000	-	255	0% to 100%
13	15	Dimmer Pixel 13	000	-	255	0% to 100%
14	16	Dimmer Pixel 14	000	-	255	0% to 100%
15	17	Dimmer Pixel 15	000	-	255	0% to 100%
16	18	Dimmer Pixel 16	000	-	255	0% to 100%

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DMX CONTROL TABLE



26CH Pattern						
Channel	Function	Values			Subgroup	
1	Dimmer	000	-	255	Dimmer	
2	Dimmer fine	000	-	255		
3	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	Multifunctional Strobe
		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			
4	Amber	000	-	255	Additive Color Mixing	
5	Amber fine	000	-	255		
6	Warm White	000	-	255		
7	Warm White fine	000	-	255		
8	Cold White	000	-	255		
9	Cold White fine	000	-	255		
10	Color Temperature (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	

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10	Color Temperature (affects Color Mixing)	170	-	170	Studio White (5600K)	CCT
		171	-	210	5600K to 6500K	
		211	-	211	Daylight White (6500K)	
		212	-	251	6500K to Cold white	
		252	-	255	Cold white	
11	Pattern Folder	000	-	005	Off	Pattern
		006	-	064	Static Pattern 1	
		065	-	128	Static Pattern 2	
		129	-	192	Effect Pattern 1	
		193	-	255	Effect Pattern 2	
12	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	
13	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)	
14	Pattern Transition	000	-	005	0s (Off)	Pattern
		006	-	255	0, 1s to 5s	
15	Pattern Fade/Wake Effect	000	-	005	off	Pattern
		006	-	127	Fade 0% to 100%	
		128	-	255	Wake 0% to 100%	
16	Background Dimmer	000	-	255	0% to 100%	Background Dimmer
17	Background Dimmer fine	000	-	255		

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18	Background Strobe	000	-	005	Open	Background 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	
19	Background Amber	000	-	255	0% to 100%	Additive Background Color Mixing
20	Background Amber fine	000	-	255	0% to 100%	
21	Background Warm White	000	-	255	0% to 100%	
22	Background Warm White fine	000	-	255		
23	Background Cold White	000	-	255	0% to 100%	
24	Background Cold White fine	000	-	255		
25	Background Color Temperature (affects Background Color Mixing)	000	-	005	Off	Background 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	

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25	Background Color Temperature (affects Background Color Mixing)	129 - 129	Neutral White (4000K)	Background 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	
26	Device settings (hold 3 seconds) (please read remark 1*)	000 - 057	No function	Pixel Mirroring
		058 - 059	Pixel Mirroring Off	
		060 - 061	Pixel Mirroring On	
		062 - 073	No function	Dimming
		074 - 075	Dimmer Response LED	
		076 - 077	Dimmer Response Halogen	
		078 - 081	No function	
		082 - 083	DTW (Redshift) On	
		084 - 085	DTW (Redshift) Off	PWM Frequency
		086 - 119	No function	
		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)	Color Calibration
		130 - 131	PWM 6 (25000 Hz)	
		132 - 133	RAW	
		134 - 135	Factory Calibration	Display Functions
		136 - 137	User Calibration	
		138 - 139	Smart Calibration	Dimmer Curve
		140 - 141	Display Always On	
		142 - 143	Display Off after 20s	
		144 - 163	No function	
		164 - 165	Dimmer Curve Linear	CCT Fade
		166 - 167	Dimmer Curve Exponential	
		168 - 169	Dimmer Curve Logarithmic	
		170 - 171	Dimmer Curve S-Curve	CCT Fade
		172 - 173	CCT Fade Maximum Brightness	
		174 - 175	CCT Fade Constant Brightness	

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26	Device settings (hold 3 seconds) (please read remark 1*)	176 - 239	No function	Load Default
		240 - 241	Load Factory Defaults	
		242 - 243	No function	
		244 - 245	Load User Default A	
		246 - 247	Load User Default B	
		248 - 249	Load User Default C	
		250 - 255	No function	

48CH Pixel	52CH Pixel Dim				
Channels	Function	Values			Subgroup
1	Dimmer	000 - 255	0% to 100%		Dimmer
	2	Dimmer fine			
3	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		
3	Strobe Functions	103 - 127	Strobe Break effect 5s to 1s (Short burst with break)		Multifunctional Strobe
		128 - 250	Strobe slow to fast (<1Hz to 20Hz)		
		251 - 255	Open		
4	Device settings (hold 3 seconds) (please read remark 1*)	000 - 057	No function		Pixel Mirroring
		058 - 059	Pixel Mirroring Off		
		060 - 061	Pixel Mirroring On		
		062 - 073	No function		

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4	Device settings (hold 3 seconds) (please read remark 1*)	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 - 119	No function		
		120 - 121	PWM 1 (650 Hz)	PWM Frequency	
		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 - 133	RAW	Color Calibration	
		134 - 135	Factory 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		
		172 - 173	CCT Fade Maximum Brightness	CCT Fade	
		174 - 175	CCT Fade Constant Brightness		
		176 - 239	No function	Load Default	
		240 - 241	Load Factory Defaults		
		242 - 243	No function		
		244 - 245	Load User Default A		
		246 - 247	Load User Default B		
		248 - 249	Load User Default C		
		250 - 255	no function	Color Mixing Pixel 1	
1	5	Amber 1	000 - 255		0% to 100%
2	6	Warm White 1	000 - 255		0% to 100%
3	7	Cold White 1	000 - 255	0% to 100%	

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4	8	Amber 2	000	-	255	0% to 100%	Color Mixing Pixel 2
5	9	Warm White 2	000	-	255	0% to 100%	
6	10	Cold White 2	000	-	255	0% to 100%	
7	11	Amber 3	000	-	255	0% to 100%	Color Mixing Pixel 3
8	12	Warm White 3	000	-	255	0% to 100%	
9	13	Cold White 3	000	-	255	0% to 100%	
10	14	Amber 4	000	-	255	0% to 100%	Color Mixing Pixel 4
11	15	Warm White 4	000	-	255	0% to 100%	
12	16	Cold White 4	000	-	255	0% to 100%	
13	17	Amber 5	000	-	255	0% to 100%	Color Mixing Pixel 5
14	18	Warm White 5	000	-	255	0% to 100%	
15	19	Cold White 5	000	-	255	0% to 100%	
16	20	Amber 6	000	-	255	0% to 100%	Color Mixing Pixel 6
17	21	Warm White 6	000	-	255	0% to 100%	
18	22	Cold White 6	000	-	255	0% to 100%	
19	23	Amber 7	000	-	255	0% to 100%	Color Mixing Pixel 7
20	24	Warm White 7	000	-	255	0% to 100%	
21	25	Cold White 7	000	-	255	0% to 100%	
22	26	Amber 8	000	-	255	0% to 100%	Color Mixing Pixel 8
23	27	Warm White 8	000	-	255	0% to 100%	
24	28	Cold White 8	000	-	255	0% to 100%	
25	29	Amber 9	000	-	255	0% to 100%	Color Mixing Pixel 9
26	30	Warm White 9	000	-	255	0% to 100%	
27	31	Cold White 9	000	-	255	0% to 100%	
28	32	Amber 10	000	-	255	0% to 100%	Color Mixing Pixel 10
29	33	Warm White 10	000	-	255	0% to 100%	
30	34	Cold White 10	000	-	255	0% to 100%	
31	35	Amber 11	000	-	255	0% to 100%	Color Mixing Pixel 11
32	36	Warm White 11	000	-	255	0% to 100%	
33	37	Cold White 11	000	-	255	0% to 100%	
34	38	Amber 12	000	-	255	0% to 100%	Color Mixing Pixel 12
35	39	Warm White 12	000	-	255	0% to 100%	
36	40	Cold White 12	000	-	255	0% to 100%	
37	41	Amber 13	000	-	255	0% to 100%	Color Mixing Pixel 13
38	42	Warm White 13	000	-	255	0% to 100%	
39	43	Cold White 13	000	-	255	0% to 100%	

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40	44	Amber 14	000	-	255	0% to 100%	Color Mixing Pixel 14
41	45	Warm White 14	000	-	255	0% to 100%	
42	46	Cold White 14	000	-	255	0% to 100%	
43	47	Amber 15	000	-	255	0% to 100%	Color Mixing Pixel 15
44	48	Warm White 15	000	-	255	0% to 100%	
45	49	Cold White 15	000	-	255	0% to 100%	
46	50	Amber 16	000	-	255	0% to 100%	Color Mixing Pixel 16
47	51	Warm White 16	000	-	255	0% to 100%	
48	52	Cold White 16	000	-	255	0% to 100%	

D2CH Dim	D4CH CCT	D6CH Di-rect								
Channels			Function	Values						
1	1	1	Dimmer	000	-	255 0% to 100%				
	2	2	Strobe Functions	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				
					3	3	Amber	000	-	255 0% to 100%
						4	Warm White	000	-	255 0% to 100%
5	Cold White	000	-			255 0% to 100%				
3		Color Temperature	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)					

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	3		Color Temperature	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
2	4	6	DMX Delay	000	-	005	Off (no Delay)
				006	-	255	0,1s to 2,0s

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.

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IP65 TUNABLE WHITE LED BAR
DMX CONTROL TABLE



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