

DMX Channel Values

NOTE!

Please read all instructions carefully on fixture DMX control mode and addressing.

DMX channels 2, 3 and 4 functions are determined by the current settings of channel 1. For example, while Channel 1 is set between 210 and 219 the following conditions will apply;

- Channel 2 will control the Red leds
- Channel 3 will control the Green leds
- Channel 4 will control the Blue leds

CHANNEL	VALUE	FUNCTION	CH 2	CH 3	CH 4
1	000 ⇔ 009	Static Colors Blackout		Flash Speed 000 ⇔ 249 Sound Active 250 ⇔ 255	
	010 ⇔ 019	Red			
	020 ⇔ 029	Green	Run Speed 0-100%		
	030 ⇔ 039	Blue			
	040 ⇔ 049	Yellow			
	050 ⇔ 059	Purple			
	060 ⇔ 069	Cyan			
	070 ⇔ 079	White			
080 ⇔ 089	Color Changes Color change 1				
090 ⇔ 099	Color change 2				
100 ⇔ 109	Color change 3				
110 ⇔ 119	Color change 4				
120 ⇔ 129	Color change 5				
130 ⇔ 139	Color change 6				
140 ⇔ 149	Sequential Color Chases Color chase 1				
150 ⇔ 159	Color chase 2				
160 ⇔ 169	Color chase 3				
170 ⇔ 179	Color chase 4				
180 ⇔ 189	Color chase 5				
190 ⇔ 199	Color chase 6				
200 ⇔ 209	Color chase 7				
210 ⇔ 219	RGB Color Mix RGB mode	Red 0-100%	Green 0-100%	Blue 0-100%	
220 ⇔ 229	Color Fade	Fade Speed 0-100%			
230 ⇔ 255	Auto Run (sound active only)				