DMX MAPPING

The fixture can be operated by DMX controller. The following tables assumes a DMX start address of 1. When a different starting address is used, this address becomes channel 1 function and other functions follow in sequence.

TABLE 1. 8-BIT MODE

DMX CHANNEL	PARAMETER	DEFAULTS	RANGE DMX	DESCRIPTION
1	Intensity (High)	0	0 - 65535	16-bit Intensity (Dimmer) control
2	Strobe	0	0	Open
3	Red (High)	255	0 - 255	Red LED output level
4	Green (High)	255	0 - 255	Green LED output level
5	Blue (High)	255	0 - 255	Blue LED output level
6	Lime (High)	255	0 - 255	Lime LED output level

TABLE 2. 16-BIT MODE

DMX CHANNEL	PARAMETER	DEFAULTS	RANGE DMX	DESCRIPTION
1	Intensity (High)	0	0-255	Intensity (Dimmer) control channel
2	Intensity (Low)		0-65535	
3	Strobe	0	0 1-255	Open Strobe speed Slow>>>>>>>>>>>>>>>>>>>Fast
4	Red (High)	255	0-255	Red LED output level
5	Red (Low)	65535	0-65535	
6	Green (High)	255	0-255	Green LED output level
7	Green (Low)	65535	0-65535	
8	Blue (High)	255	0-255	Blue LED output level
9	Blue (Low)	65535	0-65535	
10	Lime (High)	255	0-255	Lime LED output level
11	Lime (Low)	65535	0-65535	

COLOR PRESET					
R	G	B	L	CCT TARGET	CRI (RA)
255	0	16	255	2700K	85.5
255	10	52	255	3200K	83.6
255	68	89	255	4500K	85.9
255	88	141	255	5600K	85
184	157	197	242	6500K	85.9
165	223	243	247	7000K	84.6
255	255	255	255	7103K	85.6