TABLE 1. 8-BIT MODE (DEFAULT)

DMX CHANNEL	PARAMETER	DEFAULTS	RANGE DMX	DESCRIPTION
1	Intensity (16-bit high)	0	0 - 255	16-bit intensity (dimmer) control
2	Strobe	0	0 1 - 255	Open Strobe speed Slow>>>>>>>>>>>>>>>>>>>>Fast (Rate TBC) XX Hz>>>>>>>>>>>>>>>>>>XX Hz
3	Red (16-bit high)	255	0 - 255	Red LED Output level
4	Green (16-bit high)	255	0 - 255	Green LED Output level
5	Blue (16-bit high)	255	0 - 255	Blue LED Output level
6	Lime (16-bit high)	255	0 - 255	Lime LED Output level

TABLE 2. 16-BIT MODE

DMX CHANNEL	PARAMETER	DEFAULTS	RANGE DMX	DESCRIPTION
1	Intensity (16-bit high)	0	0 - 255	16-bit intensity (dimmer) control
2	Intensity (16-bit low)	0	0 - 65535	Open
3	Strobe	0	0 1 - 255	Open Strobe speed Slow>>>>>>>>>>>>>>>>>>>>Fast (Rate TBC) XX Hz>>>>>>>>>>>>>>>>>>XX Hz
4	Red (16-bit high)	255	0 - 255 (16-bit)	Red LED output level
5	Red (16-bit low)	65535	0 - 65535 (16-bit)	
6	Green (16-bit high)	255	0 - 255 (16-bit)	Green LED output level
7	Green (16-bit low)	65535	0 - 65535 (16-bit)	
8	Blue (16-bit high)	255	0 - 255 (16-bit)	Blue LED output level
9	Blue (16-bit low)	65535	0 - 65535 (16-bit)	
10	Lime (16-bit high)	255	0 - 255 (16-bit)	Lime LED output level
11	Lime (16-bit low)	65535	0 - 65535 (16-bit)	