

when Turn of/on: Display battery status on percent

Led Battery Powered Pinspot bar 6 head

Addr		0-501			
CHNd		7			
		11			
SLNd		SL2U			
		ND5E			
		CL 1C			
		CELL	100		
				Display	functions
SHNd		SE 1C		SE 1	All 100%
				SE 2	All 75%
				SE 3	All 50%
				SE 4	All 30%
				SE 5	Head 1 -75%
					Head 2 75%
					Head 3 75%
					Head 4 50%
					Head 5 50%
					Head 6 50%
				SE 6	head 1 75%
					Head 2 50%
					Head 3 50%
					Head 4 50%
					Head 5-50%
					Head 6 75%
				SE 7	Head 1- 75%
					Head 2- 0%
					Head 3-75%
					Head 4-0%
					Head 5-75%
					Head 6-0%
				SE 8	Head 1,2-75%
					Head 3,4-0
					Head 5,6-75%
		F2d2	FA 1-FA3		
		FL25	FO-F 100		

SOUN		SO 1			
		to			
		SO 5			
CUST		CC 1	HEd 1	255	
		to	HEd 2	255	
			HEd 3	255	
		CC 5	HEd 4	255	
			HEd 5	255	
			HEd 6	255	
				d1 1	
			d inn	d1 2	
				d1 3	
				d1 4	
d inn		d in 1	d1 1		
		to	d1 2		
		d in5	d1 3		
			d1 4		
blnd		ON			
		OFF			
test		HEd 1			
		HEd 2			
		HEd 3			
		HEd 4			
		HEd 5			
		HEd 6			
		FULL			
Fhrs		9999			
ver		U1 0 0			
rest		YES			
		NO			

7CH

Channel

1 Hed 1	0-255	
2 Hed 2	0-255	
3 Hed 3 Dimmer	0-255	
4 Hed 4 Dimmer	0-255	
5 Hed 5 Dimmer	0-255	
6 Head 6 Dimmer	0-255	
7 Master dimmer/Strobe speed	0-7	Off
	8--15	Open
	16-131	Strobe slow to fast
	132-139	Open
	140-181	Pulse- Fast close and slow open
	182-189	Open
	190-231	Pule-Slow close and fast open
	232-239	Open
	240-247	Random Strobe
	248-255	Open

11 CH

1 Hed 1 Dimmer	0-255	
2 Hed 2 Dimmer	0-255	
3 Hed 3 Dimmer	0-255	
4 Hed 4 Dimmer	0-255	
5 Hed 5 Dimmer	0-255	
6 Head 6 Dimmer	0-255	
7 Marcos	0-255	
8 Master dimmer	0-255	
9 Strobe	0-7	Off
	8--15	Open
	16-131	Strobe slow to fast
	132-139	Open
	140-181	Pulse- Fast close and slow open

182-189	Open
190-231	Pule-Slow close and fast open
232-239	Open
240-247	Random Strobe
248-255	Open

10 Fade

Fade slow to fast(all head on)

11 Auto mode

12 Auto mode with sound

