

18P Hex 6 Channel - DMX Values & Functions		
Channel	Value	Function
1	0 - 255	RED 0% - 100%
2	0 - 255	GREEN 0% - 100%
3	0 - 255	BLUE 0% - 100%
4	0 - 255	WHITE 0% - 100%
5	0 - 255	AMBER 0% - 100%
6	0 - 255	UV 0% - 100%

18P Hex 7 Channel - DMX Values & Functions		
Channel	Value	Function
1	0 - 255	RED 0% - 100%
2	0 - 255	GREEN 0% - 100%
3	0 - 255	BLUE 0% - 100%
4	0 - 255	WHITE 0% - 100%
5	0 - 255	AMBER 0% - 100%
6	0 - 255	UV 0% - 100%
7	0 - 255	MASTER DIMMER 0% - 100%

18P Hex 8 Channel - DMX Values & Functions		
Channel	Value	Function
1	0 - 255	RED 0% - 100%
2	0 - 255	GREEN 0% - 100%
3	0 - 255	BLUE 0% - 100%
4	0 - 255	WHITE 0% - 100%
5	0 - 255	AMBER 0% - 100%
6	0 - 255	UV 0% - 100%
7	0 - 255	MASTER DIMMER 0% - 100%
8	0 - 31 32 - 63 64 - 95 96 - 127 128 - 159 160 - 191 192 - 223 224 - 255	STROBING LED OFF LED ON STROBING SLOW - FAST LED ON PULSE STROBING SLOW - FAST LED ON RANDOM STROBE SLOW - FAST LED ON

18P Hex		12 Channel - DMX Values & Functions	
Channel	Value	Function	
1	0 - 255	RED 0% - 100%	
2	0 - 255	GREEN 0% - 100%	
3	0 - 255	BLUE 0% - 100%	
4	0 - 255	WHITE 0% - 100%	
5	0 - 255	AMBER 0% - 100%	
6	0 - 255	UV 0% - 100%	
7	0 - 255	MASTER DIMMER 0% - 100%	
8	0 - 31 32 - 63 64 - 95 96 - 127 128 - 159 160 - 191 192 - 223 224 - 255	STROBING LED OFF LED ON STROBING SLOW - FAST LED ON PULSE STROBING SLOW - FAST LED ON RANDOM STROBE SLOW - FAST LED ON	
9	0 - 255	COLOR MACRO Please see to pages 18-19 for chart	
10	0 - 20 21 - 40 41 - 60 61 - 80 81 - 100 101 - 120 121 - 140 141 - 255	PROGRAMS NO PROGRAM 30 COLOR CHANGE 6 COLOR CHANGE COLOR FADE SOUND ACTIVE 30 COLOR CHANGE SOUND ACTIVE 6 COLOR CHANGE SOUND ACTIVE 6 COLOR FADE NO PROGRAM	

18P Hex		12 Channel - DMX Values & Functions	
Channel	Value	Function	
11	0 - 255 0 - 255	PROGRAM SPEED/SOUND SENSITIVE SLOW - FAST LEAST SENSITIVE - MOST SENSITIVE	
12	0 - 20 21 - 40 41 - 60 61 - 80 81 - 100 101 - 255	DIMMER MODE STANDARD STAGE TV ARCHITECTURAL THEATRE DEFAULT DIMMER SETTING	

When Channel 10 is between the values of 21-80, Channel 11 will control the color change speed and color fade speed.

When Channel 10 is between the values of 81-140, Channel 11 will control the sound sensitivity.