

OCTAFLY XS

DMX CONTROL TABLE



4 CH Mode						
Ch.	Function	Values				Sub-Group
1	Dimmer	000	-	255	0% to 100%	Dimmer
2	Strobe	000	-	005	Strobe open	Strobe
		006	-	255	Strobe slow -> fast <1Hz - 20Hz	
3	Auto/Sound Program	000	-	127	Auto Programs	Auto-/Sound- Program
		128	-	255	Sound Programs	
4	Sound-Sensitivity / Auto-Speed	000	-	255	Sound Sensitivity (Low->High) Auto Mode Speed (Low->High)	Sound / Speed

10 CH Mode						
Ch.	Function	Values				Sub-Group
1	Tilt 1	000	-	255	0% to 100%	Tilt 1
2	Tilt 2	000	-	255	0% to 100%	Tilt 2
3	Dimmer	000	-	255	0% to 100%	Dimmer
4	Strobe	000	-	005	Strobe open	Strobe
		006	-	255	Strobe slow -> fast <1Hz - 20Hz	
5	Red	000	-	255	0% to 100%	Red
6	Green	000	-	255	0% to 100%	Green
7	Blue	000	-	255	0% to 100%	Blue
8	White	000	-	255	0% to 100%	White
9	Auto/Sound Program	000	-	127	Auto Programs	Auto-/Sound- Program
		128	-	255	Sound Programs	
10	Sound-Sensitivity / Auto-Speed	000	-	255	Sound Sensitivity (Low->High) Auto Mode Speed (Low->High)	Sound / Speed

17 CH Mode						
Ch.	Function	Values				Sub-Group
1	Tilt 1	000	-	255	0% to 100%	Tilt 1
2	Tilt fine 1	000	-	255	0% to 100%	
3	Tilt 2	000	-	255	0% to 100%	
4	Tilt fine 2	000	-	255	0% to 100%	Tilt 2
5	Dimmer	000	-	255	0% to 100%	Dimmer
6	Strobe	000	-	005	Strobe open	Strobe
		006	-	255	Strobe slow -> fast <1Hz - 20Hz	
7	Duration	000	-	255	Flash duration (0ms to 510ms)	Duration
8	Red	000	-	255	0% to 100%	Pixel 1
9	Green	000	-	255	0% to 100%	Pixel 2
10	Blue	000	-	255	0% to 100%	Pixel 3
11	White	000	-	255	0% to 100%	Pixel 4
12	Red	000	-	255	0% to 100%	Pixel 5
13	Green	000	-	255	0% to 100%	Pixel 6
14	Blue	000	-	255	0% to 100%	Pixel 7
15	White	000	-	255	0% to 100%	Pixel 8
16	Auto/Sound Program	000	-	127	Auto Programs	Auto-/Sound- Program
		128	-	255	Sound Programs	
17	Sound-Sensitivity / Auto-Speed	000	-	255	Sound Sensitivity (Low->High) Auto Mode Speed (Low->High)	Sound / Speed