

TS 40 WW WH / TS 60 W RGBW WH

DMX CONTROL TABLE



CLTS40WW		3CH Mode				Sub-Group
Ch.	Function	Values				
1	Dimmer	000	-	255	0% to 100%	Dimmer
2	Dimmer fine	000	-	255	0% to 100%	
3	Strobe	000	-	005	Strobe open	Strobe
		006	-	255	Strobe slow -> fast <1Hz - 20Hz	

CLTS40WW		1CH Mode				Sub-Group
Ch.	Function	Values				
1	Dimmer	000	-	255	0% to 100%	Dimmer

CLTS40WW		5CH Mode				Sub-Group
Ch.	Function	Values				
1	Dimmer	000	-	255	0% to 100%	Dimmer
2	Dimmer fine	000	-	255	0% to 100%	
3	Strobe	000	-	005	Strobe open	Strobe
		006	-	255	Strobe slow -> fast <1Hz - 20Hz	
4	Set dimmer curve	000	-	005	no function	Set dimmer curve
		006	-	063	Linear Dimmer Curve	
		064	-	127	Exponential Dimmer Curve	
		128	-	191	Logarithmic Dimmer Curve	
		192	-	255	S-Curve Dimmer Curve	
5	Device settings	000	-	005	no function	Device settings
		006	-	063	Dimmer Response LED (Hold 3s)	
		064	-	127	Dimmer Response Halogen (Hold 3s)	
		128	-	255	no function	

CLTS60WRGBW		3CH Mode				Sub-Group
Ch.	Function	Values				
1	Red	000	-	255	0% to 100%	Red
2	Green	000	-	255	0% to 100%	Green
3	Blue	000	-	255	0% to 100%	Blue

CLTS60WRGBW		4CH Mode				Sub-Group
Ch.	Function	Values				
1	Red	000	-	255	0% to 100%	Red
2	Green	000	-	255	0% to 100%	Green
3	Blue	000	-	255	0% to 100%	Blue
4	White	000	-	255	0% to 100%	White

CLTS60WRGBW		5CH Mode				
Ch.	Function	Values				Sub-Group
1	Dimmer	000	-	255	0% to 100%	Dimmer
2	Red	000	-	255	0% to 100%	Red
3	Green	000	-	255	0% to 100%	Green
4	Blue	000	-	255	0% to 100%	Blue
5	White	000	-	255	0% to 100%	White

CLTS60WRGBW		7CH Mode				
Ch.	Function	Values				Sub-Group
1	Dimmer	000	-	255	0% to 100%	Dimmer
2	Dimmer fine	000	-	255	0% to 100%	
3	Strobe	000	-	005	Strobe open	Strobe
		006	-	255	Strobe slow -> fast <1Hz - 20Hz	
4	Red	000	-	255	0% to 100%	Red
5	Green	000	-	255	0% to 100%	Green
6	Blue	000	-	255	0% to 100%	Blue
7	White	000	-	255	0% to 100%	White

CLTS60WRGBW		13CH Mode				
Ch.	Function	Values				Sub-Group
1	Dimmer	000	-	255	0% to 100%	Dimmer
2	Dimmer fine	000	-	255	0% to 100%	
3	Strobe	000	-	005	Strobe open	Strobe
		006	-	255	Strobe slow -> fast <1Hz - 20Hz	
4	Red	000	-	255	0% to 100%	Red
5	Green	000	-	255	0% to 100%	Green
6	Blue	000	-	255	0% to 100%	Blue
7	White	000	-	255	0% to 100%	White

8	Colour Macro (override RGB) & Colour Jumping & Colour Fading	000	-	005	Colour off	Colour Macro
		006	-	013	Red	
		014	-	021	Amber	
		022	-	029	Yellow warm	
		030	-	037	Yellow	
		038	-	045	Green	
		046	-	053	Turquoise	
		054	-	061	Cyan	
		062	-	069	Blue	
		070	-	077	Lavender	
		078	-	085	Mauve	
		086	-	093	Magenta	
		094	-	101	Pink	
		102	-	109	Warm White	
		110	-	117	White	
118	-	125	Cold White			
126	-	127	Colour Jumping Stop			
128	-	191	Colour Jumping Speed slow -> fast / Colour 1 -> 12			
192	-	255	Colour Fading Speed slow -> fast / Colour 1 -> 12			
9	Colour Temperature (affects RGB and Colour Macros)	000	-	005	Off	Colour Temperature Correction
		006	-	255	7200K - 3200K @ Full on affects colours too	
10	Auto Program Speed	000	-	255	Auto Program Speed	Auto Program
11	Sound (if on, override everything)	000	-	005	Sound Control OFF (Mic Sensitivity)	Sound
		006	-	255	Sound Control ON Low -> High (Mic Sensitivity)	
12	Set dimmer curve	000	-	005	No function	Set dimmer curve
		006	-	063	Linear Dimmer Curve	
		064	-	127	Exponential Dimmer Curve	
		128	-	191	Logarithmic Dimmer Curve	
		192	-	255	S-Curve Dimmer Curve	
13	Device settings	000	-	005	No function	Device settings
		006	-	063	Dimmer Response LED (Hold 3s)	
		064	-	127	Dimmer Response Halogen (Hold 3s)	
		128	-	191	Silent Fan on (Hold 3s)	
		192	-	255	Silent Fan off (Hold 5s)	