

DMX Channel Functions and Values					
Mode/Channel				Value	Function
5CH	6CH	8CH	10CH	!	!
1	1	1	1	!	<u>Red LED:</u>
				0-255	Red (0-OFF, 255-100% Red)
2	2	2	2	!	<u>Green LED:</u>
				0-255	Green (0-OFF, 255-100% Green)
3	3	3	3	!	<u>Blue LED:</u>
				0-255	Blue (0-OFF, 255-100% Blue)
4	4	4	4	!	<u>White LED:</u>
				0-255	White (0-OFF, 255-100% White)
NA	NA	5	5	!	<u>Color Temperature:</u>
				0	No function
				1-255	Color Temperature (2700K-7200K)
NA	NA	6	6	!	<u>Color macros:</u>
				0	No function
				1-7	Bastard Amber
				8-15	Medium Amber
				16-23	Pale Amber
				24-31	Gallo Gold
				32-39	Golden Amber
				40-47	Light Red
				48-55	Medium Red
				56-63	Medium Pink
				64-71	Broadway Pink
				72-79	Follies Pink
				80-87	Light Lavender
				88-95	Medium Lavender
				96-103	Lavender
				104-111	Indigo
				112-119	Hensley Blue
				120-127	Tipton Blue
				128-135	Light Steel Blue
				136-143	Light Sky Blue
144-151	Sky Blue				
152-159	Brilliant Blue				
160-167	Light Aqua				
168-175	Brilliant Blue				
176-183	Primary Blue				
184-191	Congo Blue				
192-199	Pale Yellow Gold				
200-207	Moss Green				

				208-215	Primary Green
				216-223	Double CTB
				224-231	CTB
				232-239	½ CTB
				240-247	Dark Blue
				248-255	White
NA	NA	NA	7	!	<u>Internal programs:</u>
				0-10	No Function
				11-40	Internal program 1
				41-70	Internal program 2
				71-100	Internal program 3
				101-130	Internal program 4
				131-160	Internal program 5
				161-190	Internal program 6
				191-220	Internal program 7
				221-255	Gradient effect
NA	NA	NA	8	!	<u>Shutter, strobe:</u>
				0-31	Shutter Closed (All LEDs Off)
				32-63	Shutter Open (LEDs may be used)
				64-95	Strobe effect slow to fast
				96-127	Shutter Open (LEDs may be used)
				128-159	Pulse-effect in sequences
				160-191	Shutter Open (LEDs may be used)
				192-223	Random strobe effect slow to fast
				224-255	Shutter Open (LEDs may be used)
NA	5	7	9	!	<u>General dimming/speed:</u>
				0-255	Dimming (0 - LEDs Off, 255 - 100%)
				!	Speed from slow to fast /when running internal programs
				!	Speed from slow to fast when running gradient effect