

CLASSE LW 108 dmx channel's functions and their values :				
Mode/Channel			Value	Function
St	Ba	Ex		
1	1			<u>Red LED :</u>
			0-255	Red (0-Black , 255-100% Red)
2	2			<u>Green LED :</u>
			0-255	Green (0-Black , 255-100% Green)
3	3			<u>Blue LED :</u>
			0-255	Blue (0-Black , 255-100% Blue)
4	4			<u>White LED :</u>
			0-255	White (0-Black , 255-100% White)
5	5			<u>PAN Movement 8bit :</u>
			0-255	Pan Movement
6	6			<u>TILT Movement 8bit :</u>
			0-255	Tilt Movement
7	7			<u>Speed Pan/Tilt movement :</u>
			0-225	Max to min speed
			226-235	Blackout by movement
			236-255	No function
8	8			<u>Shutter, strobe :</u>
			0-31	Led trun off
			32-63	Led turn on
			64-95	Strobe effect slow to fast
			96-127	Led turn on
			128-159	Pulse-effect in sequences
			160-191	Led turn on
			192-223	Random strobe effect slow to fast
224-255	Led turn on			
9	9			<u>Dimmer intensity :</u>
			0-255	Intensity 0 to 100%
10	10			<u>Rainbow :</u>
			0-7	No function
			8-39	Rainbow colours
			40-71	Rainbow colours
			72-103	Rainbow colours
			104-135	Rainbow colours
			136-167	Rainbow colours
			168-199	Rainbow colours
			200-231	Rainbow colours
232-255	Crossfading colours from slow to fast			
11	11			<u>Lamp on/off, reset, internal programs :</u>
			0-79	Normal

		80-84	All motor reset
		85-87	Scan motor reset
		88-99	No function
		100-119	Internal program 1 (secne1~8 of EEPROM)
		120-139	Internal program 2 (secne9~16 of EEPROM)
		140-159	Internal program 3 (secne17~24 of EEPROM)
		160-179	Internal program 4 (secne25~32 of EEPROM)
		180-199	Internal program 5 (secne33~40 of EEPROM)
		200-219	Internal program 6 (secne41~48 of EEPROM)
		220-239	Internal program 7 (secne49~56 of EEPROM)
		240-255	Music Control (secne of Program 1)
12			<u>Pan Fine 16bit :</u>
		0-255	Fine control of Pan movement
13			<u>Tilt Fine 16bit :</u>
		0-255	Fine control of Tilt movement