

4CH	5CH	6CH	7CH	9CH	12CH	WERT	Funktion
	CH1		CH1	CH1	CH1	0-255	Dimming
CH1		CH1	CH2	CH2	CH2	0-255	Red
CH2		CH2	CH3	CH3	CH3	0-255	Green
CH3		CH3	CH4	CH4	CH4	0-255	Blue
	CH2	CH4	CH5	CH5	CH5	0-255	Amber
CH4	CH3	CH5	CH6	CH6	CH6	0-255	White
	CH4	CH6	CH7	CH7	CH7	0-255	UV
				CH8	CH8	0-5	No Strobe
						6-20	Random Burst Strobe
						21-60	Normal Strobe
						51-100	Electronic Sinewave
						101-140	Random Strobe
						141-180	Opening pulse
						181-220	Closing Pulse
						221-255	Electronic Squarewave
						0-10	No Effect
						11-15	CT01
						16-20	CT02
						21-25	CT03
						26-30	CT04
						31-35	CT05
						36-40	CT06
					CH9	41-45	CT07
						46-50	CT08
						51-55	CT09
						56-60	CT10
						61-65	AUTO 1
						66-70	AUTO 2
						71-75	AUTO 3
						76-80	AUTO 4
						81-85	AUTO 5
						86-90	Chase 1
						91-95	Chase 2
						96-100	Chase 3
						101-110	Reserved
						111-200	Color Presets
						201-255	Reserved
					CH10	0-255	Speed
						0-10	No Effect
						11	Blue
						12-50	Red 0 / Green full / Blue full
						51	Light Blue
						52-90	Red 0 / Green full / Blue > down
						91	Green
						92-130	Red >up / Green full / Blue 0
						131	Yellow
						132-170	Red full / Green 0 / Blue 0
						171	Red
						172-210	Red full / Green 0 / Blue > up
						211	Magenta
						212-250	Red > down / Green 0 / Blue full
						251-255	Blue
	CH5					0-10	Use Dimmermode
						11-20	Linear Curve
						21-30	Square law curve
						31-40	Inverse square law curve
						41-50	S-curve
					CH9	51-60	Linaer curve and smooth
						61-70	Square law curve and smooth
						71-80	Inverse square law curve and smooth
						81-90	S-curve and smooth
						91-255	Use Dimmermode
						0-10	Use Dimmermode
						11-20	Linear Curve
						21-30	Square law curve
						31-40	Inverse square law curve
						41-50	S-curve
						51-60	Linaer curve and smooth
						61-70	Square law curve and smooth
						71-80	Inverse square law curve and smooth
						81-90	S-curve and smooth
						91-255	Use Dimmermode