

4 Channel table

Channel	Value	Function
CH1	0	Red off
	1~255	From dark to bright
CH2	0	Green off
	1~255	From dark to bright
CH3	0	Blue off
	1~255	From dark to bright
CH4	0	White off
	1~255	From dark to bright

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Channel	Value	Function
CH1	0~255	Dimming
CH2	0	Red off
	1~255	From dark to bright
CH3	0	Green off
	1~255	From dark to bright
CH4	0	Blue off
	1~255	From dark to bright
CH5	0	White off
	1~255	From dark to bright
CH6	0	Flash from slow to fast
	1~255	DMX
CH7	0~50	Color selection build-in
	51~100	Color Jumping build-in
	101~150	Color fade build-in
	151~200	Color pulse build-in
	201~255	Sound
CH8	0~255	Speed (color,voice)

Power supply parameters

Input voltage	Input current	Input power	Power factor
100V / 60Hz	2.733	205.3	0.755
110V / 60Hz	2.483	203.3	0.745
120V / 60Hz	2.283	201.6	0.736
220V / 50Hz	2.388	197.5	0.649
230V / 50Hz	1.328	196.1	0.643
240V / 50Hz	1.291	198.3	0.639

Lamp high&low temperature testing

/	Ambient temperature	
	-25°C	+40°C
Whole machine power	199.5 W	199.5W
Light flux	5083 lm	5083 lm
Color temperature	23950 K	23950 K
Color rendering index	89.5 Ra	89.5 Ra
Waves length	483.8 nm	483.8 nm