

OPERATION

Connect the effect to the mains and switch it on via the POWER-switch.

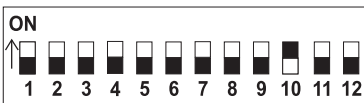
The device has two operating modes. It can be run in Stand-Alone-mode or in DMX-controlled mode.

Stand Alone-operation

In Stand Alone-mode you can do without a controller as the LED DMX RGB Flash features a built-in microphone, which provides automatic sound control. Via the DIP-switches you can choose among three settings:

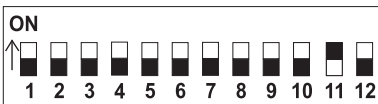
Sound Control

In order to select **Sound Control**, set DIP-switch 10 to ON (no DMX operation possible). Strobe effects are sound-controlled. You can adjust the sensitivity with the rotary SENSIVITY-control.



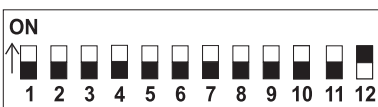
Fade Colors

In order to select **Fade Colors**, set DIP-switch 11 to ON.



Chaser

In order to select the **Chaser function**, set DIP-switch 12 to ON.



DMX-controlled operation

You can control the projectors individually via your DMX-controller. Every DMX-channel has a different occupation with different features.

Set DIP-switch 10 to OFF.

DMX-protocol

Channel	DMX Value	Characteristic
1	0-255	R 0-100 % Dimmer
2	0-255	G 0-100 % Dimmer
3	0-255	B 0-100 % Dimmer
4	0	OFF
	1-5	Sound control
	6-10	ON (no strobe effect)
	11-255	Strobe speed (increasing)
5	0-255	0-100 % Master Dimmer