

8.3. DMX-512 mode

Switch 10 must be set to „off“, the other switches are used for setting the DMX address:



Connect a DMX controller to operate the laser.

Use the switches 1 - 9 to set the DMX address of the laser. Each switch represents a number. To define a number use the preceding number and multiply it by 2:

Switch	1	2	3	4	5	6	7	8	9	10
Number	1	2	4	8	16	32	64	128	256	Mode Switch

The laser uses 12 DMX channels, so make sure that the next device uses an address that doesn't overlap with this range.

Channel	Value	Function
1	0 - 69	Laser off
	70 - 139	Sound mode
	140 - 209	Automatic mode
	210 - 255	DMX mode
2	0 - 255	Pattern selection
3	0 - 255	Strobe effect
4	0 - 255	Dash effect
5	0 - 255	x axis positioning
6	0 - 255	y axis positioning
7	0 - 255	Zoom / size
8	0 - 255	Color
9	above 200	Reset
10	0 - 255	Rotate x axis
11	0 - 255	Rotate y axis
12	0 - 255	Rotate z axis

Please note that a pattern can not necessarily be combined with each effect.