

dip-switch functions for Strip Lite Led RGB-W eng

dip-switch	DMX function	DR1 function	AUTO function			LIGHT ON function			dip-switch general functions					
1	dmx channel 1	ld value 1	program 1 (only 1 program per time can be selected)			dip-switch 1	dip-switch 2	red channel	Dip-switches (from 1 to 256) functions will change depending on Function mode buttons selected					
						on	off	luminous intensity 30%						
2	dmx channel 2	ld value 2	program 2 (only 1 program per time can be selected)			off	on	luminous intensity 60%						
						on	on	luminous intensity 100%						
4	dmx channel 4	ld value 4	program 3 (only 1 program per time can be selected)			dip-switch 4	dip-switch 8	green channel						
						on	off	luminous intensity 30%						
8	dmx channel 8	ld value 8	program 4 (only 1 program per time can be selected)			off	on	luminous intensity 60%						
						on	on	luminous intensity 100%						
16	dmx channel 16	ld value 16	time (wait time)			dip-switch 16	dip-switch 32	blue channel						
			dip-switch 16	dip-switch 32	wait time			luminous intensity 30%						
			off	off	3 seconds			on		off	luminous intensity 60%			
			on	on	10 seconds			off		on	luminous intensity 100%			
32	dmx channel 32	ld value 32	speed (fade time)			dip-switch 64	dip-switch 128	white channel						
								dip-switch 64		dip-switch 128	fade time	luminous intensity 30%		
								off		off	3 seconds	on	off	luminous intensity 60%
								on		off	10 seconds	off	on	luminous intensity 100%
128	dmx channel 128	ld value 128	speed (fade time)			dip-switch 64	dip-switch 128	white channel						
								dip-switch 64	dip-switch 128	fade time	luminous intensity 30%			
								off	on	30 seconds	on	on	luminous intensity 60%	
								on	on	1 minute	on	on	luminous intensity 100%	
256	dmx channel 256	ld value 256	run all programs in sequence (only 1 program per time can be selected)			no function								
AUTO	OFF	OFF	ON			OFF			Selection of master/slave function. Slave function = when dip-switches from 1 to 256 are OFF. Master function = by selecting a program on the dip-switches.					
TEST	OFF	OFF	OFF			OFF			Quick test of the sequence of colours.					
LIGHT ON	OFF	OFF	OFF			ON			Leds are on. Intensity is on 3 levels which are set by a combinations of the dip-switches. Dip-switches 1 - 2 for red channel, dip-switches 4 - 8 for green channel, dip-switches 16 to 32 for blue channel, dip switch 64 - 128 for white channel.					
COMPACT	OFF	OFF	OFF			ON			It joins the two zones of projection of led channels in an only group for color.					
N.F.	OFF	OFF	OFF			OFF			no function					
DR1	OFF	ON	OFF			OFF			To by-pass hardware information and to communicate with DR1. All the other dip-switch functions are disabled. The DR1 display allows to operate with every Strip Lite Led (for example to change address and many other functions). The dip-switch from 1 to 256 is used to set up Strip Lite Led ID.					
N.F.	OFF	OFF	OFF			OFF			no function					
Note 1: the dip-switch AUTO-TEST-LIGHT ON-DR1 must be set correctly to avoid function conflicts.														
led	function		led on	led off	flashing led									
green	power		present	lacking	not required									
yellow	dmx state		dmx present but poor connection	DMX not connected	DMX ok									
Projector: Strip Lite Led RGB-W			Chart name: dip-switch function			Software version: 1.00								
Chart number: 279			Date: 18/01/2007											