channel	function	type of control	effect	dec	imal	percentage		
1	master dimmer	proportional	adjust luminous output intensity from 0 to 100%	0	255	0%	- 10	00%
2	red	proportional	proportional control of the percentage of red colour from 0 to 100%	0	255	0%	- 10	00%
2	speed	proportional	fade speed between colours from fast to slow (from 1 second to 1 minute)	0	255	0%	- 10	00%
Note 1: ch	annel 2 has v	arious functions	depending upon the selection made on channel 6					
3	green	green proportional proportional control of the percentage of green colour from 0 to 1009				0%	- 1	00%
3	pause	proportional	control of the pause time between colours (steps); the pause time is adjustable proportionally from 1 second to 3.30 minutes	0	255	0%	- 1	00%
Note 2: ch	annel 3 has v	arious functions	depending upon the selection made on channel 6					
4	blue	proportional	proportional control of the percentage of blue colour from 0 to 100%	0	255	0%	- 1	00%
	strobe effect	step	no effect	0	- 9	0%	- 4	4%
		proportional	variable speed strobing effect, from slow to fast	10	- 57	4%	- 2	22%
5		step	stop strobe	58	- 59	23%	- 2	23%
		proportional	sequenced pulse effect, slow closing, fast opening (variable speed pulsing, from slow to fast)	60	108	24%	- 4	12%
		step	stop strobe	109	- 110	43%	- 4	13%
		proportional	sequenced pulse effect, fast closing, slow opening (variable speed pulsing, from slow to fast)	111	159	44%	- 6	62%
		step	stop strobe	160	- 161	63%	- 6	3%
		proportional	random strobe effect with variable speed from slow to fast and synchronised colours	162	207	64%	- 8	31%
		step	stop strobe	208	- 209	82%	- 8	32%
		proportional	random strobe effect with variable speed from slow to fast and non-synchronised colours	210	255	82%	- 10	00%
6	automated functions	step	no effect	0	- 9	0%	- 4	4%
			automated program 1	10	- 50	4%	- 2	20%
			automated program 2	51	- 91	20%	-	36%
			automated program 3	92	- 132	36%	- 5	52%
			automated program 4	133	173	52%	- 6	88%
			random program repeat	174	214	68%	- 8	34%
			repeat all programs in sequence	215	_	84%	-	00%
Note 3: pa	use and spec	ed settings are ad					' '	
Projector:	Panorama Lo	ed RGB	Table name: DMX 512 functions					
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			dip-swit	ches functions, for control of Panora	ma Led RGB					
function	dip-switch n°10 functions					dip-switch n°12 function				
	if 10 off	if 10 ON					if 12 ON and 10 OFF			
volue 1	dmx channel 1	program 1 (only one program at a time may be selected)		dip-switch 1	dip-switch 2	dip-switch 3	red channel			
value i				m at a time may be selected)	on	off	off	red channel luminous intensity 20%		
value 2	dmx channel 2	program 2 (only one program at a time may be selected)		off	on	off	red channel luminous intensity 30%			
				on	on	off	red channel luminous intensity 40%			
				off	off	on	red channel luminous intensity 50%			
value 4	dmx channel 4	program 3 (only one program at a time may be selected)		on	off	on	red channel luminous intensity 60%			
				off	on	on	red channel luminous intensity 80%			
				on			red channel luminous intensity 100%			
value 8	dmy channel 8	program 4					green channel			
	dilix dilatillor d	10)		· · · · · · · · · · · · · · · · · · ·		-		green channel luminous intensity 20%		
		time (wait time)						green channel luminous intensity 30%		
value 16	dmx channel 16				on			green channel luminous intensity 40%		
		-						green channel luminous intensity 50%		
								green channel luminous intensity 60%		
value 32	dmx channel 32							green channel luminous intensity 80%		
		on			on	on	on	green channel luminous intensity 100%		
value 64	dmx channel 64	dip-switch 7		eed (fade time)	dip-switch 7	dip-switch 8	dip-switch 9	blue channel		
		off	off	fade time 3 seconds	on	off	off	blue channel luminous intensity 20%		
value 128	dmx channel 128	on	off	fade time 10 seconds	off	on	off	blue channel luminous intensity 30%		
		off	on	fade time 30 seconds	on	on	off	blue channel luminous intensity 40%		
		on	on	fade time 1 minute	off	off	on	blue channel luminous intensity 50%		
value 256	dmx channel 256	·			on	off	on	blue channel luminous intensity 60%		
		run all programs in sequence		off	on	on	blue channel luminous intensity 80%			
				on	on	on	blue channel luminous intensity 100%			
function		functions wh	nen dip-switc	hes in ON position	functions when dip-switches in OFF position					
auto	Selects the master/slave function. If dip-switches from 1 to 9 are off, control is as slave. Selecting one of the programs from 1 to 4 or 9 of the dip switches, control is as master.					operation via dmx				
test	Rapid test of the co	lours in seque	nce.		no function					
light ON	dip-switches. Dip-sv	witches from 1	to 3 for red c	hannel, dip-switches from 4 to 6 for	no function					
no function	No function.				no function					
no function	No function.					no function				
DR1	By-pass hardware information and allows dialog with the DR1.					no function				
upload	Allows upload.				no function					
switch 10 is ON no o	dmx signal is require	d for correct n	naster/slave o	peration						
switch 10 is ON as a	at the same time as o	dip switch 12 i	s ON, dip swit	ch 10 takes precedence						
		•		<u> </u>						
function		led ON led OFF fla						flashing led		
power	present absent					not required				
DMX state	dmx present but poor connection DMX not connected					DMX ok				
	value 1  value 2  value 4  value 8  value 16  value 32  value 64  value 256  function  auto test light ON  no function no function DR1 upload switch 10 is ON no as as witch 12 is ON at the function power	if 10 off  value 1 dmx channel 1  value 2 dmx channel 2  value 4 dmx channel 4  value 8 dmx channel 8  value 16 dmx channel 16  value 32 dmx channel 32  value 64 dmx channel 64  value 128 dmx channel 128  value 256 dmx channel 256  function  auto Selects the master/slave. Selecting one master.  test Rapid test of the configurence channel, dipono function.  No function.  DR1 By-pass hardware in upload Allows upload.  switch 10 is ON no dmx signal is require switch 10 is ON as at the same time as OM function  power	if 10 off  value 1 dmx channel 1 (or  value 2 dmx channel 2 (or  value 4 dmx channel 8 (or  value 8 dmx channel 8 (or  value 16 dmx channel 16 dip-switch 5 off  value 32 dmx channel 32 off  on  value 64 dmx channel 64 dip-switch 7 off  value 128 dmx channel 128 off  on  value 256 dmx channel 256  function functions where the programaster.  test Rapid test of the colours in seque flight ON green channel, dip-switches from 1 green channel in green cha	function  if 10 off  value 1 dmx channel 1 (only one progra  value 2 dmx channel 2 (only one progra  value 4 dmx channel 8 (only one progra  value 8 dmx channel 8 (only one progra  value 16 dmx channel 16 dip-switch 5 dip-switch 6 off off off off off off off off off o	tunction  dip-switch n°10 functions  if 10 off  value 1 dmx channel 1 (only one program at a time may be selected)  value 2 dmx channel 2 (only one program at a time may be selected)  value 4 dmx channel 4 (only one program at a time may be selected)  value 8 dmx channel 8 (only one program at a time may be selected)  value 8 dmx channel 8 (only one program at a time may be selected)  value 16 dmx channel 16 dip-switch 5 dip-switch 6 off off wait time 30 seconds on off wait time 10 seconds on on wait time 30 seconds on on off lade time 10 seconds off off off lade time 10 seconds off off lade time 10 seconds on on lade time 10 seconds on on lade time 1 minute  value 256 dmx channel 256 run all programs in sequence  function  Selects the master/slave function. If dip-switches from 1 to 9 are off, control is as salve. Selecting one of the programs from 1 to 4 or 9 of the dip switches, control is as master.  test Rapid test of the colours in sequence.  The leds are on. The intensity is stapped through 7 levels set by combinations of the dip-switches. Dip-switches from 7 to 9 for blue channel.  No function  No function  No function.  No	value 1   dmx channel 1   dip-switch 1   fon order (only one program 1 at time may be selected)   on order (only one program 2)   on order (only one program 3)   off order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 3)   off order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 4 at time may be selected)   on order (only one program 5 o	tunction    if 10 off   if 10 ON	tunction  dip-switch n*10 functions  dip-switch 1 dip-switch 2 dip-switch 2 dip-switch 2 dip-switch 2 dip-switch 2 dip-switch 2 dip-switch 3 dip-switch 4 dip-switch 2 dip-switch 3 dip-switch 4 dip-switch 5 dip-switch 4 dip-switch 5 dip-switch 6 dip-switch 5 dip-switch 6 dip-switch 6 dip-switch 5 dip-switch 6 dip-switch 7 dip-switch 7 dip-switch 7 dip-switch 7 dip-switch 8 dip-switch 8 dip-switch 8 dip-switch 9 dip-swi		