

Abstract XLite Duplicator 4 Pixeliser PTPP

Channel	Attribute	Value	
1	Level 1 Dimmer	0-100%	
2	Red	0-100%	
3	Green	0-100%	
4	Blue	0-100%	
5	White	0-100%	
6	Speed	0-100%	
7	Pattern	0-15 = Wipe > 16-31 = Wipe < 32-47 = Curtain > 48-63 = Curtain < 64-79 = Comet > 80-95 = Comet < 96-111 = Bounce 112-127 = Pulse 128-143 = Trance 144-159 = Dissolve 160-175 = Flame 176-191 = Candle 192-207 = Rain 208-223 = Expand 224-239 = Sparkle 240-255 = Strobe	
8	Soft edge	0-100%	
9	Duplicate	X1 > 16	
10	Length	0-100%	
11	Colour speed	0-100%	
12	Rainbow	0-100%	
13	Level 2 Dimmer	0-100%	
14	Red	0-100%	
15	Green	0-100%	
16	Blue	0-100%	
17	White	0-100%	
18	Speed	0-100%	

19	Pattern	0-15 = Wipe > 16-31 = Wipe < 32-47 = Curtain > 48-63 = Curtain < 64-79 = Comet > 80-95 = Comet < 96-111 = Bounce 112-127 = Pulse 128-143 = Trance 144-159 = Dissolve 160-175 = Flame 176-191 = Candle 192-207 = Rain 208-223 = Expand 224-239 = Sparkle 240-255 = Strobe	
20	Soft edge	0-100%	
21	Duplicate	X1 > 16	
22	Length	0-100%	
23	Colour speed	0-100%	
24	Rainbow	0-100%	
25	Level 3 Dimmer	0-100%	
26	Red	0-100%	
27	Green	0-100%	
28	Blue	0-100%	
29	White	0-100%	
30	Speed	0-100%	

31	Pattern	0-15 = Wipe > 16-31 = Wipe < 32-47 = Curtain > 48-63 = Curtain < 64-79 = Comet > 80-95 = Comet < 96-111 = Bounce 112-127 = Pulse 128-143 = Trance 144-159 = Dissolve 160-175 = Flame 176-191 = Candle 192-207 = Rain 208-223 = Expand 224-239 = Sparkle 240-255 = Strobe	
32	Soft edge	0-100%	
33	Duplicate	X1 > 16	
34	Length	0-100%	
35	Colour speed	0-100%	
36	Rainbow	0-100%	

### Note:

Highest level takes priority so expect blackout when raising level 2/3 dimmer with NO pattern or colour selected on those levels.

### Tip:

Start on Level 3 to begin with, as selecting lower levels will NOT black out current selection as they command a lower priority.

Levels are used to allow overlay of multiple effects and colours.

### Beta:

Our software is currently being developed and we welcome all comments to make the product better. Contact the following:

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