patch table Pulsar Masterpiece Club Zilli — V2.1 11.02.2019 — Fmt40/84

Effect #	Effect Name	Geräte Ch.	Function (full)	Short Code	DMX Ch. Universum CZ	PMX	Start Add. Uni. CZ Effect	Patched to (108) MP Slot	MP slot count	Bank MP 108	Bank Ch. Count	Dip set	func. red. range
1	Scan 1	1	PAN	PT	1	91	1	1	1	1	1		
	Scan 1	2	TILT	PT	2	92		2	2	1	2		
	Scan 1	3	Strobe	s	3			3	3	1	3		
	Scan 1	4	Color	c/g	4			4	4	1	4		
	Scan 1	5	Master Dimmer	md	5	73		5	5	1	5		
	Scan 1	6	Dimm mode	m	6			6	6	1	6		
2	Roll 1	1	PAN	PT	7	93	7	19	7	2	1		
	Roll 1	2	Drum rotation	PT	8	94		20	8	2	2		
	Roll 1	3	Strobe	s	9			3		1			
	Roll 1	4	Color	c/g	10			21	9	2	3		
	Roll 1	5	Master Dimmer	md	11	74		22	10	2	4		
	Roll 1	6	Dimm mode	m	12			6		1			
3	Scan 2	1	PAN	PT	13	95	13	7	11	1	7		
	Scan 2	2	TILT	PT	14	96		8	12	1	8		
	Scan 2	3	Strobe	s	15			3		1			
	Scan 2	4	Color	c/g	16			9	13	1	9		
	Scan 2	5	Master Dimmer	md	17	75		10	14	1	10		
	Scan 2	6	Dimm mode	m	18			6		1			
4	Scan ACS 1	1	PAN	PT	19	97	19	7		1			
	Scan ACS 1	2	TILT	PT	20	98		8		1			
	Scan ACS 1	3	Strobe	s	21			3		1			
	Scan ACS 1	4	Gobo/Color	c/g	22			9		1			
	Scan ACS 1	5	Master Dimmer	md	23	76		35	15	2	17		
5	Roll 2	1	PAN	PT	24	99	24	23	16	2	5		
	Roll 2	2	Drum rotation	PT	25	100		24	17	2	6		
	Roll 2	3	Strobe	s	26			3		1			
	Roll 2	4	Color	c/g	27			25	18	2	7		
	Roll 2	5	Master Dimmer	md	28	77		26	19	2	8		
	Roll 2	6	Dimm mode	m	29			6		1			
6	Roll 3	1	PAN	PT	30	101	30	27	20	2	9		
	Roll 3	2	Drum rotation	PT	31	102		28	21	2	10		
	Roll 3	3	Strobe	s	32			3		1			
	Roll 3	4	Color	c/g	33			29	22	2	11		
	Roll 3	5	Master Dimmer	md	34	78		30	23	2	12		
	Roll 3	6	Dimm mode	m	35			6		1			
7	Scan 3	1	PAN	PT	36	103	36	11	24	1	11		
	Scan 3	2	TILT	PT	37	104		12	25	1	12		
	Scan 3	3	Strobe	s	38			3		1			
	Scan 3	4	Color	c/g	39			13	26	1	13		
	Scan 3	5	Master Dimmer	md	40	79		14	27	1	14		
	Scan 3	6	Dimm mode	m	41			6		1			
8	Scan ACS 2	1	PAN	PT	42	105	42	15	28	1	15		
	Scan ACS 2	2	TILT	PT	43	106		16	29	1	16		
	Scan ACS 2	3	Strobe	s	44			3		1			
	Scan ACS 2	4	Gobo/Color	c/g	45			17	30	1	17		
	Scan ACS 2	5	Master Dimmer	md	46	80		36	31	2	18		
9	Scan 4	1	PAN	PT	47	107	47	15		1			
	Scan 4	2	TILT	PT	48	108		16		1			
	Scan 4	3	Strobe	s	49			3		1			
	Scan 4	4	Color	c/g	50			17		1			
	Scan 4	5	Master Dimmer	md	51	81		18	32	1	18		
	Scan 4	6	Dimm mode	m	52			6		1			
10	Tripleflex (reduced DM	1	MIRROR 1 0° - 45°	?	53		53	31	33	2	13		Chases
	Tripleflex (reduced DM	2	COLOR MACROS LED 1	?	54			32	34	2	14		Chase Speed
	Tripleflex (reduced DM	3	STROBING	?	55			33	35	2	15		Movement
	Tripleflex (reduced DM	4	MIRROR 2 0° - 45°	s	56			34	36	2	16		Strobing
11	Truss RGB SIM 4	1	Function	func	62		62	37	37	3	1	0000111110	
	Truss RGB SIM 4	2	Speed	sp	63			38	38	3	2		
	Truss RGB SIM 4	3	red	r	64			39	39	3	3		
	Truss RGB SIM 4	4	green	g	65			40	40	3	4		
	Truss RGB SIM 4	5	blue	b	66			41	41	3	5		
12	Truss RGB SIM 3	1	Function	func	67		67	42	42	3	6	0001000011	
	Truss RGB SIM 3	2	Speed	sp	68			38		3			
	Truss RGB SIM 3	3	red	r	69			39		3			
	Truss RGB SIM 3	4	green	g	70			40		3			
	Truss RGB SIM 3	5	blue	b	71			41		3			
13	Truss RGB SIM 2	1	Function	func	72		72	43	43	3	7	0001001000	
	Truss RGB SIM 2	2	Speed	sp	73			38		3			
	Truss RGB SIM 2	3	red	r	74			39		3			
	Truss RGB SIM 2	4	green	g	75			40		3			
	Truss RGB SIM 2	5	blue	b	76			41		3			
14	Truss RGB SIM 1	1	Function	func	77		77	44	44	3	8	0001001101	
	Truss RGB SIM 1	2	Speed	sp	78			38		3			
	Truss RGB SIM 1	3	red	r	79			39		3			
	Truss RGB SIM 1	4	green	g	80			40		3			
	Truss RGB SIM 1	5	blue	b	81			41		3			
18	D Ball 1	1	Strobe	s	82		82	45	45	3	9	0001010010	Strobe
	D Ball 1	2	red/amber	r	83			46	46	3	10		red/amber
	D Ball 1	3	green/violet	g	84			47	47	3	11		green/violet
	D Ball 1	4	blue/white	b	85			48	48	3	12		blue/white
	D Ball 1	5	Mov	t	86			49	49	3	13		Mov
	D Ball 1	6	~~Mode~~	not us	87			50	50	3	14		
19	D Ball 2	1	Strobe	s	88		88	45		3			Strobe
	D Ball 2	2	red/amber	r	89			51	51	3	15		red/amber
	D Ball 2	3	green/violet	g	90			52	52	3	16		green/violet
	D Ball 2	4	blue/white	b	91			53	53	3	17		blue/white
	D Ball 2	5	Mov	t	92			49		3			Mov
	D Ball 2	6	~~Mode~~	not us	93			50		3			
26	Confetti	1	trigger (one shot)	?	94		94	54	54	3	18		
20	Beam I9BM (reduced D	1		?	95		95	55	55	4	1		X route
	Beam I9BM (reduced D	2		?	96			56	56	4	2		X rot
	Beam I9BM (reduced D	3		?	97			57	57	4	3		Y1 route
	Beam I9BM (reduced D	4		?	98			58	58	4	4		Y2 route
	Beam I9BM (reduced D	5		?	99			59	59	4	5		Y3 route
	Beam I9BM (reduced D	6		sp	100			60	60	4	6		x/y speed
	Beam I9BM (reduced D	7		md	101			61	61	4	7		Dim tot
	Beam I9BM (reduced D	8		s	102			62	62	4	8		Strobe
	Beam I9BM (reduced D	9		?	103			63	63	4	9		Macro
	Beam I9BM (reduced D	10		?	104			64	64	4	10		Effect
	Beam I9BM (reduced D	11		m	105			65	65	4	11		Speed/Sound control sensitive
	Beam I9BM (reduced D	12		r	106			66	66	4	12		Red Dim
	Beam I9BM (reduced D	13		g	107			67	67	4	13		Green Dim
	Beam I9BM (reduced D	14		b	108			68	68	4	14		Blue Dim
	Beam I9BM (reduced D	15		w	109			69	69	4	15		White Dim
	Beam I9BM (reduced D	16		m	110			70	70	4	16		Reset
17	Strobe SVPS	1	Freq	?	143		143	71	71	4	17		
	Strobe SVPS	2	Dim	?	144			72	72	4	18		
22	Beam ES4 1	1	Mode	?	145		145	73	73	5	1		
	Beam ES4 1	2	Pat	?	146			74	74	5	2		
	Beam ES4 1	3	Strobe	s	147			75	75	5	3		
	Beam ES4 1	4	H move	?	148			76	76	5	4		
	Beam ES4 1	5	V move	?	149			77	77	5	5		
	Beam ES4 1	6	Zoom	?	150			78	78	5	6		
	Beam ES4 1	7	H stretch	m	151			79	79	5	7		
	Beam ES4 1	8	V stretch	m	152			80	80	5	8		
	Beam ES4 1	9	Rot	?	153			81	81	5	9		
	Beam ES4 1	10	Display Mode	?	154			82	82	5	10		
	Beam ES4 1	11	Wave	?	155			83	83	5	11		
	Beam ES4 1	12	Color	c/g	156			84	84	5	12		
	Beam ES4 1	13	G draw	?	157			85	85	5	13		
23	Beam ES4 2	1	Mode	?	158		158	86	86	5	14		
	Beam ES4 2	2	Pat	?	159			87	87	5	15		
	Beam ES4 2	3	Strobe	s	160			75		5			
	Beam ES4 2	4	H move	?	161			76		5			
	Beam ES4 2	5	V move	?	162			88	88	5	16		
	Beam ES4 2	6	Zoom	?	163			78		5			
	Beam ES4 2	7	H stretch	m	164			79		5			
	Beam ES4 2	8	V stretch	m	165			80		5			
	Beam ES4 2	9	Rot	?	166			89	89	5	17		
	Beam ES4 2	10	Display Mode	?	167			82		5			
	Beam ES4 2	11	Wave	?	168			83		5			
	Beam ES4 2	12	Color	c/g	169			84		5			
	Beam ES4 2	13	G draw	?	170			85		5			
21	Blinder SSA (reduced	1	Lamp 1	?	171		171	90	90	5	18		Lamp 1-5
	Blinder SSA (reduced	2	Lamp 2	?	172			90		5			Lamp 6-10
24	Beam CS4	1	Mode	?	181		181	91	91	6	1		
	Beam CS4	2	Pat	?	182			92	92	6	2		
	Beam CS4	3	Strobe	s	183			93	93	6	3		
	Beam CS4	4	H move	?	184			94	94	6	4		
	Beam CS4	5	V move	?	185			95	95	6	5		
	Beam CS4	6	Zoom	?	186			96	96	6	6		
	Beam CS4	7	Rot Y	?	187			97	97	6	7		
	Beam CS4	8	Rot X	?	188			98	98	6	8		
	Beam CS4	9	Rot	?	189			99	99	6	9		
	Beam CS4	10	Blank	?	190			100	100	6	10		
	Beam CS4	11	Wave	?	191			101	101	6	11		
	Beam CS4	12	Color	c/g	192			102	102	6	12		
27	Fog AFFJ (reduced DM	1		?	193		193	103	103	6	13		Fog
	Fog AFFJ (reduced DM	2		c/g	194			104	104	6	14		Color mode
	Fog AFFJ (reduced DM	3		s	195			105	105	6	15		Strobe
25	Triple Storm	1	on/off	?	196		196	106	106	6	16		
15	Blackligth AMBU100 C	1	Dim	md	197		197	107	107	6	17		
	Blackligth AMBU100 C	2	Strobe	s	198			108	108	6	18		
16	Blackligth AMBU100 U	1	Dim	md	199		199	107		6			
	Blackligth AMBU100 U	2	Strobe	s	200			108		6			