

table Pulsar Masterpiece Club Zilli					V2.1		09.02.2019		Fmt40/84					
					DMX Ch. Universum	Start Add. Uni. CZ Effect	Patched to (108) MP Slot	MP slot count	Bank MP 108	Bank Ch. Count	Dip set	sort		
1	Scan 1	1	PAN		1	1	1	1	1	1		p		
		2	TILT		2		2	2	1	2		t		
		3	Strobe		3		3	3	1	3		s		
		4	Color		4		4	4	1	4		c/g		
		5	Master Dimmer		5		5	5	1	5		md		
		6	Dimm mode		6		6	6	1	6		m		
2	Roll 1	1	PAN		7	7	19	7	2	1		p		
		2	Drum rotation		8		20	8	2	2		t		
		3	Strobe		9		3		1		s			
		4	Color		10		21	9	2	3	c/g			
		5	Master Dimmer		11		22	10	2	4	md			
3	Scan 2	6	Dimm mode		12		6		1			m		
		1	PAN		13	13	7	11	1	7		p		
		2	TILT		14		8	12	1	8		t		
		3	Strobe		15		3		1			s		
		4	Color		16		9	13	1	9		c/g		
		5	Master Dimmer		17		10	14	1	10		md		
4	Scan ACS 1	6	Dimm mode		18		6		1			m		
		1	PAN		19	19	7		1			p		
		2	TILT		20		8		1			t		
		3	Strobe		21		3		1			s		
		4	Gobo/Color		22		9		1			c/g		
		5	Master Dimmer		23		35	15	2	17		md		
5	Roll 2	1	PAN		24	24	23	16	2	5		p		
		2	Drum rotation		25		24	17	2	6		t		
		3	Strobe		26		3		1			s		
		4	Color		27		25	18	2	7		c/g		
		5	Master Dimmer		28		26	19	2	8		md		
		6	Dimm mode		29		6		1			m		
6	Roll 3	1	PAN		30	30	27	20	2	9		p		
		2	Drum rotation		31		28	21	2	10		t		
		3	Strobe		32		3		1		s			
		4	Color		33		29	22	2	11	c/g			
		5	Master Dimmer		34		30	23	2	12	md			
7	Scan 3	6	Dimm mode		35		6		1			m		
		1	PAN		36	36	11	24	1	11		p		
		2	TILT		37		12	25	1	12		t		
		3	Strobe		38		3		1			s		
		4	Color		39		13	26	1	13		c/g		
		5	Master Dimmer		40		14	27	1	14		md		
8	Scan ACS 2	6	Dimm mode		41		6		1			m		
		1	PAN		42	42	15	28	1	15		p		
		2	TILT		43		16	29	1	16		t		
		3	Strobe		44		3		1			s		
		4	Gobo/Color		45		17	30	1	17		c/g		
		5	Master Dimmer		46		36	31	2	18		md		
9	Scan 4	1	PAN		47	47	15		1			p		
		2	TILT		48		16		1			t		
		3	Strobe		49		3		1			s		
		4	Color		50		17		1			c/g		
		5	Master Dimmer		51		18	32	1	18		md		
		6	Dimm mode		52		6		1			m		
10	Tripleflex (reduced DMX 4Ch)	1	MIRROR 1 0° - 45°	Chases	53	53	31	33	2	13				
		2	COLOR MACROS LED 1	Chase Speed	54		32	34	2	14				
		3	STROBING	Movement	55		33	35	2	15				
		4	MIRROR 2 0° - 45°	Strobing	56		34	36	2	16		s		
11	Truss RGB SIM 4	1	Function		62	62	37	37	3	1	0000111110	func		
		2	Speed		63		38	38	3	2		sp		
		3	red		64		39	39	3	3		r		
		4	green		65		40	40	3	4		g		
		5	blue		66		41	41	3	5		b		
12	Truss RGB SIM 3	1	Function		67	67	42	42	3	6	0001000011	func		
		2	Speed		68		38		3			sp		
		3	red		69		39		3			r		
		4	green		70		40		3			g		
		5	blue		71		41		3			b		
13	Truss RGB SIM 2	1	Function		72	72	43	43	3	7	0001001000	func		
		2	Speed		73		38		3			sp		
		3	red		74		39		3			r		
		4	green		75		40		3			g		
		5	blue		76		41		3			b		
14	Truss RGB SIM 1	1	Function		77	77	44	44	3	8	0001001101	func		
		2	Speed		78		38		3			sp		
		3	red		79		39		3			r		
		4	green		80		40		3			g		
		5	blue		81		41		3			b		
18	D Ball 1	1	Strobe	Strobe	82	82	45	45	3	9	0001010010	s		
		2	red/amber	red/amber	83		46	46	3	10		r		
		3	green/violet	green/violet	84		47	47	3	11		g		
		4	blue/white	blue/white	85		48	48	3	12		b		
		5	Mov	Mov	86		49	49	3	13		t		
		6	Mode		87		50	50	3	14		not used		
19	D Ball 2	1	Strobe	Strobe	88	88	45		3			s		
		2	red/amber	red/amber	89		51	51	3	15		r		
		3	green/violet	green/violet	90		52	52	3	16		g		
		4	blue/white	blue/white	91		53	53	3	17		b		
		5	Mov	Mov	92		49		3			t		
		6	Mode		93		50		3			not used		
26	Confetti	1	trigger (one shot)		94	94	54	54	3	18				
20	Beam I9BM (reduced DMX 16Ch.)	1		X route	95	95	55	55	4	1				
		2		X rot	96		56	56	4	2				
		3		Y1 route	97		57	57	4	3				
		4		Y2 route	98		58	58	4	4				
		5		Y3 route	99		59	59	4	5				
		6		x/y speed	100		60	60	4	6		sp		
		7		Dim tot	101		61	61	4	7		md		
		8		Strobe	102		62	62	4	8		s		
		9		Macro	103		63	63	4	9				
		10		Effect	104		64	64	4	10				
		11		Speed/Sound control	105		65	65	4	11		m		
		12		Red Dim	106		66	66	4	12		r		
		13		Green Dim	107		67	67	4	13		g		
		14		Blue Dim	108		68	68	4	14		b		
		15		White Dim	109		69	69	4	15		w		
		16		Reset	110		70	70	4	16		m		
17	Strobe SVPS	1	Freq		143	143	71	71	4	17				
		2	Dim		144		72	72	4	18				
22	Beam ES4 1	1	Mode		145	145	73	73	5	1				
		2	Pat		146		74	74	5	2				
		3	Strobe		147		75	75	5	3		s		
		4	H move		148		76	76	5	4				
		5	V move		149		77	77	5	5				
		6	Zoom		150		78	78	5	6				
		7	H stretch		151		79	79	5	7		m		
		8	V stretch		152		80	80	5	8		m		
		9	Rot		153		81	81	5	9				
		10	Display Mode		154		82	82	5	10				
		11	Wave		155		83	83	5	11				
		12	Color		156		84	84	5	12		c/g		
		13	G draw		157		85	85	5	13				
		1	Mode		158	158	86	86	5	14				
		2	Pat		159		87	87	5	15		s		
		23	Beam ES4 2	3	Strobe		160		75			5		
4	H move				161		76		5					
5	V move				162		88	88	5	16				
6	Zoom				163		78		5					
7	H stretch				164		79		5		m			
8	V stretch				165		80		5		m			
9	Rot				166		89	89	5	17				
10	Display Mode				167		82		5					
11	Wave				168		83		5					
12	Color				169		84		5		c/g			
13	G draw				170		85		5					
1	Lamp 1			Lamp 1-5	171	171	90	90	5	18				
2	Lamp 2			Lamp 6-10	172		90		5					
24	Beam CS4			1	Mode		181	181	91	91	6	1		
				2	Pat		182		92	92	6	2		
				3	Strobe		183		93	93	6	3		s
		4	H move		184		94	94	6	4				
		5	V move		185		95	95	6	5				
		6	Zoom		186		96	96	6	6				
		7	Rot Y		187		97	97	6	7				
		8	Rot X		188		98	98	6	8				
		9	Rot		189		99	99	6	9				
		10	Blank		190		100	100	6	10				