

MINI BEAM 7R

DMX CHART



16 CH MODE	ATTRIBUTE	VALUES	DESCRIPTION
CH1	COLOR	0-4	OPEN WHITE
		5-9	WHITE-RED SPLIT
		10-13	RED
		14-18	RED-DORADO SPLIT
		19-22	GOLD
		23-27	GOLD-CYAN SPLIT
		28-31	CYAN
		32-36	CYAN-GREEN SPLIT
		37-40	GREEN
		41-45	GREEN-LIGHT GREEN SPLIT
		46-49	LIGHT GREEN
		50-54	LIGHT GREEN-MAGENTA SPLIT
		55-58	MAGENTA
		59-63	MAGENTA-YELLOW SPLIT
		64-68	YELLOW
		69-72	YELLOW-PURPLE SPLIT
		73-77	PURPLE
		78-81	PURPLE-BLUE SPLIT
		82-86	BLUE
		87-90	BLUE-CTO SPLIT
91-95	CTO		
96-99	CTO-CTB SPLIT		
100-104	CTB		
105-108	CTB-DEEP MAGENTA SPLIT		
109-113	DEEP MAGENTA		
114-117	DEEP MAGENTA-UV SPLIT		
118-122	UV		
123-127	UV-OPEN SPLIT		
128-255	WHEEL ROTATION SLOW TO FAST		
CH2	SHUTTER	0-3	CLOSED
		4-103	PULSE STROBE
		104-107	OPEN
		108-207	STROBE
		208-212	OPEN
		213-251	RANDOM STROBE
		252-255	OPEN
CH3	DIMMER		
CH4	GOBO	0-5	OPEN
		6-10	GOBO 1
		11-15	GOBO 2
		16-20	GOBO 3
		21-25	GOBO 4
		26-30	GOBO 5
		31-35	GOBO 6
		36-40	GOBO 7
41-45	GOBO 8		

		46-50	GOBO 9
		51-55	GOBO 10
		56-60	GOBO 11
		61-65	GOBO 12
		66-70	GOBO 13
		71-75	GOBO 14
		76-120	WHEEL ROTATION FAST TO SLOW
		121-122	STOP ROTATION
		123-166	WHEEL ROTATION SLOW TO FAST
		167-172	GOBO 1 SHAKE
		173-179	GOBO 2 SHAKE
		180-185	GOBO 3 SHAKE
		186-191	GOBO 4 SHAKE
		192-198	GOBO 5 SHAKE
		199-204	GOBO 6 SHAKE
		205-211	GOBO 7 SHAKE
		212-217	GOBO 8 SHAKE
		218-223	GOBO 9 SHAKE
		224-230	GOBO 10 SHAKE
		231-236	GOBO 11 SHAKE
		237-243	GOBO 12 SHAKE
		244-249	GOBO 13 SHAKE
		251-255	GOBO 14 SHAKE
CH5	PRISM 1	0 - 127	OPEN (NO PRISM)
		128 - 255	PRISM
CH6	PRISM 1 ROTATION	0 - 127	MANUAL ROTATION
		128-190	PRISM ROTATION FAST TO SLOW
		191-192	STOP ROTATION
		193-255	PRISM ROTATION SLOW TO FAST
CH7	NO USE		
CH8	FROST	0-127	OPEN
		192-255	FROST
CH9	FOCUS		
CH10	PAN		
CH11	PAN FINE		
CH12	TILT		
CH13	TILT FINE		
CH14	PAN TILT SPEED		
CH15	CONTROL	0-127	SAFE
		128-255	RESET
CH16	LAMP CONTROL	0-25	SAFE
		26-100	LAMP OFF (5 SECONDS)
		101-255	LAMP ON (5 SECONDS)