






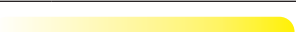
CANALI DMX

V1.1.00			V1.3.00 and above			FUNCTION	DMX Value
BAS	STD	EXT	BAS	STD	EXT		
21 Ch	24 Ch	26Ch	21 Ch	24 Ch	26Ch		
1	1	1	1	1	1	PAN 0~100%	000 - 255
2	2	2	2	2	2	PAN 16bit 0~100%	000 - 255
3	3	3	3	3	3	TILT 0~100%	000 - 255
4	4	4	4	4	4	TILT 16bit 0~100%	000 - 255
5	5	5	5	5	5	P/T SPEED Fastest to slowest Movement with blackout	000 - 247 248 - 255
6	6	6	6	6	6	SHUTTER Shutter closed Open Strobe effect slow to fast Open Pulse-effect in sequences Open Random strobe effect slow to fast Open	000 - 031 032 - 063 064 - 095 096 - 127 128 - 159 160 - 191 192 - 223 224 - 255
7	7	7	7	7	7	DIMMER Dimmer 0% ~ 100%	000 - 255
-	8	8	-	8	8	COLOR WHEEL 1 Indexed 1 - OPEN 2 - OPEN + CONGO 3 - CONGO 4 - CONGO + COBALT BLUE 5 - COBALT BLUE 6 - COBALT BLUE + PINK 7 - PINK 8 - PINK + AQUAMARINE 9 - AQUAMARINE 10 - AQUAMARINE + CTB 11 - CTB 12 - CTB + CYAN 13 - CYAN Forward Spin Slow to fast & Reverse Spin Fast to slow Continuous Positioning 0°~360°	000 - 004 005 - 009 010 - 014 015 - 019 020 - 024 025 - 029 030 - 034 035 - 039 040 - 044 045 - 049 050 - 054 055 - 059 060 - 063 064 - 095 096 - 127 128 - 255

V1.1.00			V1.3.00 and above			FUNCTION	DMX Value
BAS	STD	EXT	BAS	STD	EXT		
21 Ch	24 Ch	26Ch	21 Ch	24 Ch	26Ch		
8			8			1st COLOR WHEEL & CYAN Indexed CYAN 0~100%  2 - CYAN + CTB 3 - CTB 4 - CTB + AQUAMARINE 5 - AQUAMARINE 6 - AQUAMARINE + PINK 7 - PINK 8 - PINK + COBALT BLUE 9 - COBALT BLUE 10 - COBALT BLUE + CONGO 11 - CONGO 12 - CONGO + OPEN 13 - OPEN Forward Spin Stop to fastest Reverse Spin Stop to fastest	000 - 127 128 - 132 133 - 137 138 - 142 143 - 147 148 - 152 153 - 157 158 - 162 163 - 167 168 - 173 173 - 177 178 - 182 183 - 191 192 - 223 224 - 255
-	9	9	-	9	9	COLOR WHEEL 2 Indexed 1 - OPEN 2 - OPEN + DARK RED 3 - DARK RED 4 - DARK RED + LIGHT ORANGE 5 - LIGHT ORANGE 6 - LIGHT ORANGE + ORANGE 7 - ORANGE 8 - ORANGE + TAN 9 - TAN 10 - TAN + PALE ROSE 11 - PALE ROSE 12 - PALE ROSE + MAGENTA 13 - MAGENTA Forward Spin Slow to fast & Reverse Spin Fast to slow Continuous Positioning 0°~360°	000 - 004 005 - 009 010 - 014 015 - 019 020 - 024 025 - 029 030 - 034 035 - 039 040 - 044 045 - 049 050 - 054 055 - 059 060 - 063 064 - 095 096 - 127 128 - 255

RAZOR440

V1.1.00			V1.3.00 and above			FUNCTION	DMX Value
BAS	STD	EXT	BAS	STD	EXT		
21 Ch	24 Ch	26Ch	21 Ch	24 Ch	26Ch		
9	-	-	9	-	-	2st COLOR WHEEL & MAGENTA Indexed MAGENTA 0~100%  2 - MAGENTA + PALE ROSE 3 - PALE ROSE 4 - PALE ROSE + TAN 5 - TAN 6 - TAN + ORANGE 7 - ORANGE 8 - ORANGE + LIGHT ORANGE 9 - LIGHT ORANGE 10 - LIGHT ORANGE + DARK RED 11 - DARK RED 12 - DARK RED + OPEN 13 - OPEN Forward Spin Stop to fastest Reverse Spin Stop to fastest	000 - 127 128 - 132 133 - 137 138 - 142 143 - 147 148 - 152 153 - 157 158 - 162 163 - 167 168 - 173 173 - 177 178 - 182 183 - 191 192 - 223 224 - 255
-	10	10	-	10	10	COLOR WHEEL 3 Indexed 1 - OPEN 2 - OPEN + GRASS GREEN 3 - GRASS GREEN 4 - GRASS GREEN + LAVANDER 5 - LAVANDER 6 - LAVANDER + 2500K 7 - 2500K 8 - 2500K + DARK GREEN 9 - DARK GREEN 10 - DARK GREEN + LIGHT GREEN 11 - LIGHT GREEN 12 - LIGHT GREEN + YELLOW 13 - YELLOW Forward Spin Slow to fast & Reverse Spin Fast to slow Continuous Positioning 0°~360°	000 - 004 005 - 009 010 - 014 015 - 019 020 - 024 025 - 029 030 - 034 035 - 039 040 - 044 045 - 049 050 - 054 055 - 059 060 - 063 064 - 095 096 - 127 128 - 255

V1.1.00			V1.3.00 and above			FUNCTION	DMX Value
BAS	STD	EXT	BAS	STD	EXT		
21 Ch	24 Ch	26Ch	21 Ch	24 Ch	26Ch		
10	-	-	10	-	-	3st COLOR WHEEL & YELLOW Indexed YELLOW  0~100% 2 - YELLOW + LIGHT GREEN 3 - LIGHT GREEN 4 - LIGHT GREEN + DARK GREEN 5 - DARK GREEN 6 - DARK GREEN + 2500K 7 - 2500K 8 - 2500K + LAVANDER 9 - LAVANDER 10 - LAVANDER + GRASS GREEN 11 - GRASS GREEN 12 - GRASS GREEN + OPEN 13 - OPEN Forward Spin Stop to fastest Reverse Spin Stop to fastest	000 - 127 128 - 132 133 - 137 138 - 142 143 - 147 148 - 152 153 - 157 158 - 162 163 - 167 168 - 173 173 - 177 178 - 182 183 - 191 192 - 223 224 - 255
	11	11		11	11	CYAN  0~100%	000 - 255
	12	12		12	12	MAGENTA  0~100%	000 - 255
	13	13		13	13	YELLOW  0~100%	000 - 255
-	-	14	-	-	14	ROTATING GOBO MODE Indexed Forward Spin Reverse Spin Continuous Shake (speed adjustment for each gobo) TBD (not used)	000 - 031 032 - 047 048 - 063 064 - 079 080 - 095 096 - 255
-	-	15	-	-	15	ROTATING GOBO SELECTION Indexed & shake Open Gobo 1 Gobo 2 Gobo 3 Gobo 4 Gobo 5 Gobo 6	000 - 035 036 - 071 072 - 107 108 - 143 144 - 179 180 - 215 216 - 255

V1.1.00			V1.3.00 and above			FUNCTION	DMX Value
BAS	STD	EXT	BAS	STD	EXT		
21 Ch	24 Ch	26Ch	21 Ch	24 Ch	26Ch		
-	-	15	-	-	15	Forward & Reverse Wheel Spin Stop to fastest Continuous Positioning 0°~360° Continuous Positioning 0°~360°	000 - 255 000 - 255 000 - 255
11	14	-	11	14	-	ROTATING GOBO WHEEL Indexed Open Gobo 1 Gobo 2 Gobo 3 Gobo 4 Gobo 5 Gobo 6 Indexed with Shake Gobo 1 (from slow to fast) Gobo 2 (from slow to fast) Gobo 3 (from slow to fast) Gobo 4 (from slow to fast) Gobo 5 (from slow to fast) Gobo 6 (from slow to fast) Forward Wheel Spin Stop to fastest Reverse Wheel Spin Stop to fastest	000 - 013 014 - 027 028 - 041 042 - 055 056 - 069 070 - 083 084 - 097 098 - 118 119 - 139 140 - 160 161 - 181 182 - 202 203 - 223 224 - 239 240 - 255
12	15	16	12	15	16	GOBO ROTATION Continuous Positioning 0°~360° Forward Spin Stop to fastest Stop rotation Stop Reverse Spin Stop to fastest	000 - 191 192- 221 222 - 225 226 - 255
		17			17	FIXED GOBO MODE Indexed Forward Spin Reverse Spin Continuous Shake TBD (not used)	000 - 031 032 - 047 048 - 063 064 - 079 080 - 095 096 - 255

V1.1.00			V1.3.00 and above			FUNCTION	DMX Value
BAS	STD	EXT	BAS	STD	EXT		
21 Ch	24 Ch	26Ch	21 Ch	24 Ch	26Ch		
		18			18	FIXED GOBO SELECTION Indexed Open Gobo 1 Gobo 2 Gobo 3 Gobo 4 Gobo 5 Gobo 6 Gobo 7 Gobo 8 Gobo 9 Gobo 10 Gobo 11 Gobo 12 Gobo 13 Gobo 14 Gobo 15 Gobo 16 Gobo 17 Gobo 18 Forward - Reverse Wheel Spin Stop to fastest Continuous Positioning 0°~360° Shake (from slow to fast for each gobo)	000 - 012 013 - 025 026 - 038 039 - 051 052 - 064 065 - 077 078 - 090 091 - 103 104 - 116 117 - 129 130 - 142 143 - 155 156 - 168 169 - 181 182 - 194 195 - 207 208 - 220 221 - 233 234 - 255 000 - 255 000 - 255 As above
13	16		13	16		FIXED GOBO WHEEL Indexed Open Gobo 1 Gobo 2 Gobo 3 Gobo 4 Gobo 5 Gobo 6 Gobo 7 Gobo 8 Gobo 9 Gobo 10 Gobo 11 Gobo 12 Gobo 13 Gobo 14	000 - 003 004 - 007 008 - 011 012 - 015 016 - 019 020 - 023 024 - 027 028 - 031 032 - 035 036 - 039 040 - 043 044 - 047 048 - 051 052 - 055 056 - 059

V1.1.00			V1.3.00 and above			FUNCTION	DMX Value
BAS	STD	EXT	BAS	STD	EXT		
21 Ch	24 Ch	26Ch	21 Ch	24 Ch	26Ch		
13	16		13	16		Gobo 15	060 - 063
						Gobo 16	064 - 067
						Gobo 17	068 - 071
						Gobo 18	072 - 075
						Indexed with Shake (from slow to speed)	
						Gobo 1	076 - 083
						Gobo 2	084 - 091
						Gobo 3	092 - 099
						Gobo 4	100 - 107
						Gobo 5	108 - 115
						Gobo 6	116 - 123
						Gobo 7	124 - 131
						Gobo 8	132 - 139
						Gobo 9	140 - 147
						Gobo 10	148 - 155
						Gobo 11	156 - 163
						Gobo 12	164 - 171
						Gobo 13	172 - 179
						Gobo 14	180 - 187
						Gobo 15	188 - 195
						Gobo 16	196 - 203
						Gobo 17	204 - 211
						Gobo 18	212 - 223
						Forward Wheel Spin	
						Stop to fastest	224 - 239
						Reverse Wheel Spin	
						Stop to fastest	240 - 255
14	17	19	14	17	19	PRISM	
						Open	000 - 085
						Linear Prism 6F	086 - 171
15	18	20	15	18	20	Circular Prism 3F	172 - 255
						PRISM ROTATION	
						Indexing 0°~360°	000 - 191
16	19	21	16	19	21	Forward stop to fastest	192 - 223
						Reverse stop to fastest	224 - 255
						FROST	
17	20	22	17	20	22	Open	000 - 000
						0% ~ 100%	001 - 255
						FOCUS FUNCTION	
						Manual	000 - 015
						5m Auto Focus	016 - 031
						7,5m Auto Focus	032 - 047
						10m Auto Focus	048 - 063

V1.1.00			V1.3.00 and above			FUNCTION	DMX Value
BAS	STD	EXT	BAS	STD	EXT		
21 Ch	24 Ch	26Ch	21 Ch	24 Ch	26Ch		
17	20	22	17	20	22	15m Auto Focus >20m Auto Focus TBD (not used)	064 - 079 080 - 095 096 - 255
18	21	23	18	21	23	FOCUS Continuous Focus IN to Focus OUT With Auto Focus Focus adjustment	000 - 255 000 - 255
19	22	24	19	22	24	ZOOM Small to big With Auto Focus Focus adjustment	000 - 255 000 - 255
20	23	25	20	23	25	ANIMATION WHEEL Open / No function Forward stop to fastest Stop Reverse stop to fastest	000 - 003 004 - 127 128 - 131 132 - 255
	24	26				EFFECTS No function Random Zoom small~big Random frost out~in Rainbow effects (CMY random mixing) Cyan 0-100% pulse Magenta 0-100% pulse Yellow 0-100% pulse Fire TBD	000 - 015 016 - 031 032 - 047 048 - 063 064 - 079 080 - 095 096 - 111 112 - 127 128 - 255
	25	27	21	24	26	CONTROL No function Reset All Pan&Tilt Reset Color Reset Gobo Reset Shutter Reset Other Reset Display Off Display On Lamp OFF Lamp ON Hibernation TBD (not used)	000 - 007 008 - 015 016 - 023 024 - 031 032 - 039 040 - 047 048 - 055 056 - 063 064 - 071 072 - 079 080 - 087 088 - 095 096 - 255