


# PANORAMA IP AIRBEAM


## CANALI DMX

BAS	STD	EXT	FUNCTION	DMX Value
19CH	22CH	28CH		
1	1	1	<b>PAN</b> Pan Coarse	000 - 255
2	2	2	<b>PAN Fine</b> Pan Fine	000 - 255
3	3	3	<b>TILT</b> Tilt Coarse	000 - 255
4	4	4	<b>TILT Fine</b> Tilt Fine	000 - 255
5	5	5	<b>MOVEMENT SPEED</b> Fastest to slowest Movement with blackout	000 - 247 248 - 255
6	6	6	<b>SHUTTER</b> 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	<b>DIMMER</b> Dimmer 0% ~ 100%	000 - 255
-	8	8	<b>COLOR 1 Indexed</b> 1 - OPEN 2 - OPEN + CONGO 3 - CONGO 4 - CONGO + COBALT BLUE 5 - COBALT BLUE 6 - COBALT BLUE + PINK 7 - PINK 8 - PINK + AQUAMARINE 9 - LIGHT BLUE 10 - AQUAMARINE + CTB 11 - SKY BLUE 12 - SKY BLUE + CYAN 13 - CYAN <b>Forward Spin</b> Slow to fast <b>Reverse Spin</b> Fast to slow <b>Continuous</b> Positioning 1~13	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





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BAS	STD	EXT	FUNCTION	DMX
19CH	22CH	28CH		Value
8			<b>COLOR 1 &amp; CYAN</b>	
			<b>CYAN</b>	
			0~100% 	000 - 127
			<b>Indexed</b>	
			2 - CYAN + CTB	128 - 132
			3 - CTB	133 - 137
			4 - CTB + AQUAMARINE	138 - 142
			5 - AQUAMARINE	143 - 147
			6 - AQUAMARINE + PINK	148 - 152
			7 - PINK	153 - 157
			8 - PINK + COBALT BLUE	158 - 162
			9 - COBALT BLUE	163 - 167
			10 - COBALT BLUE + CONGO	168 - 173
			11 - CONGO	173 - 177
			12 - CONGO + OPEN	178 - 182
			13 - OPEN	183 - 191
-	9	9	<b>Forward Spin</b>	
			Stop to fastest	192 - 223
			<b>Reverse Spin</b>	
			Stop to fastest	224 - 255
			<b>COLOR 2</b>	
			<b>Indexed</b>	
			1 - OPEN	000 - 004
			2 - OPEN + DARK RED	005 - 009
			3 - DARK RED	010 - 014
			4 - DARK RED + LIGHT ORANGE	015 - 019
			5 - LIGHT ORANGE	020 - 024
			6 - LIGHT ORANGE + ORANGE	025 - 029
			7 - ORANGE	030 - 034
			8 - ORANGE + TAN	035 - 039
			9 - TAN	040 - 044
			10 - TAN + PALE ROSE	045 - 049
			11 - PALE ROSE	050 - 054
			12 - PALE ROSE + MAGENTA	055 - 059
			13 - MAGENTA	060 - 063
			<b>Forward Spin</b>	
			Slow to fast	064 - 095
			<b>Reverse Spin</b>	
			Fast to slow	096 - 127
			<b>Continuous</b>	
			Positioning 1~13	128 - 255

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BAS	STD	EXT	FUNCTION	DMX
19CH	22CH	28CH		Value
9	-	-	<b>COLOR 2 &amp; MAGENTA</b>	
			<b>Indexed</b>	
			<b>MAGENTA</b>	
			0~100% 	000 - 127
			2 - MAGENTA + PALE ROSE	128 - 132
			3 - PALE ROSE	133 - 137
			4 - PALE ROSE + TAN	138 - 142
			5 - TAN	143 - 147
			6 - TAN + ORANGE	148 - 152
			7 - ORANGE	153 - 157
			8 - ORANGE + LIGHT ORANGE	158 - 162
			9 - LIGHT ORANGE	163 - 167
			10 - LIGHT ORANGE + DARK RED	168 - 173
			11 - DARK RED	173 - 177
			12 - DARK RED + OPEN	178 - 182
			13 - OPEN	183 - 191
-	10	10	<b>Forward Spin</b>	
			Stop to fastest	192 - 223
			<b>Reverse Spin</b>	
			Stop to fastest	224 - 255
			<b>COLOR 3</b>	
			<b>Indexed</b>	000 - 004
			1 - OPEN	005 - 009
			2 - OPEN + GRASS GREEN	010 - 014
			3 - GRASS GREEN	015 - 019
			4 - GRASS GREEN + LAVANDER	020 - 024
			5 - LAVANDER	025 - 029
			6 - LAVANDER + 2500K	030 - 034
			7 - 2500K	035 - 039
			8 - 2500K + DARK GREEN	040 - 044
			9 - DARK GREEN	045 - 049
			10 - DARK GREEN + LIGHT GREEN	050 - 054
			11 - LIGHT GREEN	055 - 059
			12 - LIGHT GREEN + YELLOW	060 - 063
			13 - YELLOW	
			<b>Forward Spin</b>	064 - 095
			Slow to fast	
			<b>&amp; Reverse Spin</b>	096 - 127
			Fast to slow	
			<b>Continuous</b>	128 - 255
			Positioning 1~13	

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BAS	STD	EXT	FUNCTION	DMX Value
19CH	22CH	28CH		
10	-	-	<b>COLOR 3 &amp; YELLOW</b>	
			<b>YELLOW</b> 0~100% 	000 - 127
			<b>Indexed</b>	
			2 - YELLOW + LIGHT GREEN	128 - 132
			3 - LIGHT GREEN	133 - 137
			4 - LIGHT GREEN + DARK GREEN	138 - 142
			5 - DARK GREEN	143 - 147
			6 - DARK GREEN + 2500K	148 - 152
			7 - 2500K	153 - 157
			8 - 2500K + LAVANDER	158 - 162
	11	11	<b>CYAN</b> 0~100% 	000 - 255
			<b>MAGENTA</b> 0~100% 	000 - 255
			<b>YELLOW</b> 0~100% 	000 - 255
			<b>ROTATING GOBO FUNCTION</b>	
			Indexed	000 - 031
			Forward Spin	032 - 047
			Reverse Spin	048 - 063
			Continuous	064 - 079
			Shake (speed adjustment for each gobo)	080 - 095
			TBD (not used)	096 - 255
	-	15	<b>ROTATING GOBO</b>	
			<b>Indexed &amp; indexed &amp; shake</b>	
			Position 1 (Open)	000 - 025
			Position 2	026 - 051
			Position 3	052 - 077
			Position 4	078 - 103
			Position 5	104 - 129
			Position 6	130 - 155
			Position 7	156 - 181
			Position 8	182 - 207
			Position 9	208 - 233
			Position 10	234 - 255

# PANORAMA IP AIRBEAM

BAS	STD	EXT	FUNCTION	DMX
19CH	22CH	28CH		Value
-	-	15	<b>Forward Wheel Spin</b> Stop to fastest <b>Reverse Wheel Spin</b> Stop to fastest <b>Continuous</b> Positioning 0°~360°	000 - 255 000 - 255 000 - 255
11	14	-	<b>ROTATING GOBO Indexed</b> Position 1 (Open Tight) Position 2 (Open Wide) Position 3 Position 4 Position 5 Position 6 Position 7 Position 8 Position 9 Position 10 Position 11 <b>Indexed with Shake</b> Position 2 Position 3 Position 4 Position 5 Position 6 Position 7 Position 8 Position 9 Position 10 <b>Forward Wheel Spin</b> slow to fastest <b>Reverse Wheel Spin</b> slow to fastest	000 - 001 002 - 007 008 - 015 016 - 023 024 - 031 032 - 039 040 - 047 048 - 055 056 - 063 064 - 071 072 - 079 080 - 095 096 - 111 112 - 127 128 - 143 144 - 159 160 - 175 176 - 191 192 - 207 208 - 223 224 - 239 240 - 255
12	15	16	<b>GOBO ROTATION Continuous</b> Positioning 0°~360° <b>Forward Spin</b> Stop to fastest <b>Stop</b> Stop <b>Reverse Spin</b> Stop to fastest	000 - 191 192 - 221 222 - 225 226 - 255
		17	<b>GOBO ROTATION FINE</b> Rotating Fine	000 - 255
		18	<b>GOBO FUNCTION</b> Indexed Forward Spin Reverse Spin Continuous Shake TBD (not used)	000 - 015 032 - 047 048 - 063 064 - 079 080 - 095 096 - 255

# PANORAMA IP AIRBEAM

BAS	STD	EXT	FUNCTION	DMX
19CH	22CH	28CH		Value
		19	<b>FIXED GOBO</b>	
			<b>Indexed &amp; Shake</b>	
			Position 1 (Open)	000 - 016
			Position 2	017 - 033
			Position 3	034 - 050
			Position 4	051 - 067
			Position 5	068 - 084
			Position 6	085 - 101
			Position 7	102 - 118
			Position 8	119 - 135
			Position 9	136 - 152
			Position 10	153 - 169
			Position 11	170 - 186
			Position 12	187 - 203
			Position 13	204 - 220
			Position 14	221 - 237
			Position 15	238 - 255
			<b>Forward Wheel Spin</b>	
			Stop to fastest	000 - 255
			<b>Reverse Wheel Spin</b>	
			Stop to fastest	000 - 255
			<b>Continuous</b>	
			Positioning 0°~360°	000 - 255
13	16		<b>FIXED GOBO</b>	
			<b>Indexed</b>	
			Position 1 (Open)	000 - 003
			Position 2	004 - 007
			Position 3	008 - 011
			Position 4	012 - 015
			Position 5	016 - 019
			Position 6	020 - 023
			Position 7	024 - 027
			Position 8	028 - 031
			Position 9	032 - 035
			Position 10	036 - 039
			Position 11	040 - 043
			Position 12	044 - 047
			Position 13	048 - 051
			Position 14	052 - 055
			Position 15	056 - 057

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BAS	STD	EXT	FUNCTION	DMX
19CH	22CH	28CH		Value
13	16		<b>Indexed with Shake (from slow to speed)</b>	
			Position 2	058 - 069
			Position 3	070 - 081
			Position 4	082 - 093
			Position 5	094 - 105
			Position 6	106 - 117
			Position 7	118 - 129
			Position 8	130 - 141
			Position 9	142 - 153
			Position 10	154 - 165
			Position 11	166 - 177
			Position 12	178 - 189
			Position 13	190 - 201
			Position 14	202 - 213
			Position 15	214 - 223
			<b>Forward Wheel Spin</b>	
			Stop to fastest	224 - 239
			<b>Reverse Wheel Spin</b>	
			Stop to fastest	240 - 255
14	17	20	<b>CIRCULAR PRISM</b>	
			<b>Close</b>	
			Prism Close	000 - 003
			<b>Continuous</b>	
			Positioning from 0-360 degrees	004 - 191
			<b>Forward Spin</b>	
			Stop to fastest	192 - 223
<b>Reverse Spin</b>				
Stop to fastest	224 - 255			
		21	<b>PRISM ROTATION 6 bit</b>	
			Rotation Fine	000 - 255
15	18	22	<b>LINEAR PRISM</b>	
			<b>Close</b>	
			Prism Close	000 - 003
			<b>Continuous</b>	
			Positioning from 0-360 degrees	004 - 191
			<b>Forward Spin</b>	
			Stop to fastest	192 - 223
<b>Reverse Spin</b>				
Stop to fastest	224 - 255			
		23	<b>PRISM ROTATION 6 bit</b>	
			Rotation Fine	000 - 255
16	19	24	<b>FROST</b>	
			Open	000 - 000
			0% ~ 100%	001 - 255
17	20	25	<b>FOCUS FUNCTION</b>	
			Manual	000 - 015
			5m Auto Focus	016 - 031
			7,5m Auto Focus	032 - 047
			10m Auto Focus	048 - 063

BAS	STD	EXT	FUNCTION	DMX Value
19CH	22CH	28CH		
17	20	25	15m Auto Focus >20m Auto Focus TBD (not used)	064 - 079 080 - 095 096 - 255
18	21	26	<b>FOCUS Continuous</b> Focus IN to Focus OUT <b>With Auto Focus</b> Focus adjustment	000 - 255 000 - 255
		27	<b>FOCUS Fine</b> Focus Fine	000 - 255
19	22	28	<b>CONTROL</b> No function Reset All Pan&Tilt Reset Color Reset Gobo Reset TBD (not used) 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