

CANALI DMX

STAND	EXT-1	BAS-8	BAS-16	FUNCTION	DMX Value
15 Ch	26 Ch	14 Ch	16 Ch		
1	1	1	1	PAN 0~100%	000 - 255
	2		2	PAN FINE 0~100%	000 - 255
2	3	2	3	TILT 0~100%	000 - 255
	4		4	TILT FINE 0~100%	000 - 255
3	5	3	5	MOVEMENT SPEED Fast to slow	000 - 255
	6			MOVEMENT FUNCTION Normal Movement with backout TBD	000 - 015 016 - 031 032 - 255
4	7			SHUTTER FUNCTION Normal Shutter Functions Pulse-effect Forward Pulse-effect Reverse Random strobe TBD	000 - 015 016 - 031 032 - 047 048 - 063 064 - 255
5	8			SHUTTER Normal Shutter Functions Close Strobe Rate (slow to fast) Open Pulse-effect Forward Close Strobe Rate (slow to fast) Open Pulse-effect Reverse Close Strobe Rate (slow to fast) Open Random Strobe Close Strobe Rate (slow to fast) Open	000 - 031 032 - 223 224 - 255 000 - 031 032 - 223 224 - 255 000 - 031 032 - 223 224 - 255 000 - 031 032 - 223 224 - 255 000 - 031 032 - 223 224 - 255
		4	6	SHUTTER Shutter closed No function (shutter open) Strobe effect slow to fast	000 - 031 032 - 063 064 - 095

STAND	EXT-1	BAS-8	BAS-16	FUNCTION	DMX Value
15 Ch	26 Ch	14 Ch	16 Ch		
		4	6	No function (shutter open) Pulse-effect in sequences No function (shutter open) Random strobe effect slow to fast No function (shutter open)	096 - 127 128 - 159 160 - 191 192 - 223 224 - 255
6	9	5	7	DIMMER Dimmer (close to open)	000 - 255
7	10	6	8	VIRTUAL COLOR FUNCTION On Function CTC Function Forward Spin Reverse Spin Continuous Color Bounce TBD	000 - 015 016 - 031 032 - 047 048 - 063 064 - 079 080 - 111 112 - 255
8	11	7	9	VIRTUAL COLOR 1 CTC Function Color Temperature Correction 2000K->2700K White 3200K White 4200K White 5600K White 8000K Forward Spin Rainbow Effect (Slow to Fast) Reverse Spin Rainbow Effect (Slow to Fast) Continuous & Color Bounce Black Red Green Blue White Red=0, Green->up, Blue=full, White=0 Red=0, Green=full, Blue->down, White=0 Red->up, Green=full, Blue=0, White=0 Red=full, Green->down, Blue=0, White=0 Red=full, Green=0, Blue->up, White=0 Red->down, Green=0, Blue=full, White=0	000 - 223 224 - 231 232 - 239 240 - 247 248 - 255 000 - 255 000 - 255 000 - 000 001 - 001 002 - 002 003 - 003 004 - 004 005 - 046 047 - 088 089 - 130 131 - 172 173 - 214 215 - 255
9	12	8	10	VIRTUAL COLOR 2 (Only on Color Bounce) Color Bounce Black Red	000 - 000 001 - 001

STAND	EXT-1	BAS-8	BAS-16	FUNCTION	DMX Value
15 Ch	26 Ch	14 Ch	16 Ch		
9	12	8	10	Green Blue White Red=0, Green->up, Blue=full, White=0 Red=0, Green=full, Blue->down, White=0 Red->up, Green=full, Blue=0, White=0 Red=full, Green->down, Blue=0, White=0 Red=full, Green=0, Blue->up, White=0 Red->down, Green=0, Blue=full, White=0	002 - 002 003 - 003 004 - 004 005 - 046 047 - 088 089 - 130 131 - 172 173 - 214 215 - 255
10	13	9	11	RED-ALL Red 0 -> 100%	000 - 255
11	14	10	12	GREEN-ALL Green 0 -> 100%	000 - 255
12	15	11	13	BLUE-ALL Blue 0 -> 100%	000 - 255
13	16	12	14	WHITE-ALL White 0 -> 100%	000 - 255
14	17	13	15	ZOOM Big angle -> Small angle	000 - 255
	18			RED-1 Red 0 -> 100%	000 - 255
	19			GREEN-1 Green 0 -> 100%	000 - 255
	20			BLUE-1 Blue 0 -> 100%	000 - 255
	21			WHITE-1 White 0 -> 100%	000 - 255
	22			RED-2 Red 0 -> 100%	000 - 255
	23			GREEN-2 Green 0 -> 100%	000 - 255
	24			BLUE-2 Blue 0 -> 100%	000 - 255
	25			WHITE-2 White 0 -> 100%	000 - 255
15	26	14	16	CONTROL Normal Reset All	000 - 007 008 - 015

STAND	EXT-1	BAS-8	BAS-16	FUNCTION	DMX Value
15 Ch	26 Ch	14 Ch	16 Ch		
15	26	14	16	Pan&Tilt Reset	016 - 023
				TBD	024 - 047
				Other Reset	048 - 055
				Display Off	056 - 063
				Display On	064 - 071
				TBD	072 - 079
				TBD	080 - 087
				Hibernation	088 -095
				TBD	096 - 255

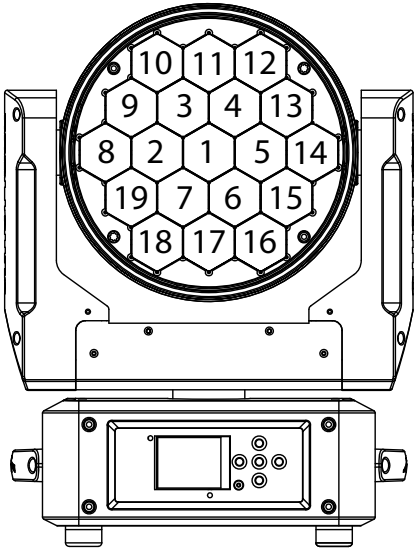


Fig.8 - Numerazione LED