

DEVICE OF PLML575SE DREAM LIGHT

CHANNEL	FUNCTION	VALUE	EFFECT
CH1	PAN	0~255	Pan movement
CH2	PAN FINE	0~255	Pan micro-movement
CH3	TILT	0~255	Tilt movement
CH4	TILT FINE	0~255	Tilt micro-movement
CH5	SPEED X	0~255	Speed adjustment
CH6	CONTROL	128~139	Reset
CH7	COLOR 1	0~12	White
		13	Light blue
		14~25	Light blue / red
		26	Red
		27~38	Red / blue
		39	Blue
		40~51	Blue / green
		52	Green
		53~64	Green / yellow
		65	Yellow
		66~77	Yellow / purple
		78	Purple
		79~89	Purple / cyan
		90	Cyan
		91~101	Cyan / dark green
		102	Dark green
		103~113	Dark green / orange
		114	Orange
		115~127	Orange / white
		128~189	Clockwise rainbow (fast → slow)
		194~255	Counterclockwise rainbow (slow → fast)
CH8	COLOR 2	0	White
		1~12	White / red
		13	Red
		14~25	Red / light blue
		26	Light blue
		27~38	Light blue / mauve
		39	Mauve
		40~51	Mauve / cyan
		52	Cyan
		53~63	Cyan / purple
		64	Purple

		65~76	Purple yellow
		77	Yellow
		78~89	Yellow / correction filter 6000k
		90	Correction filter 6000k
		91~102	Filter 6000k / filter 3200k
		103	Correction filter 3200k
		104~115	Filter 3200k / blue
		116	Blue
		117~127	Blue / white
		128~255	Macro
CH9	PRISM	1~63	Clockwise rotoprism (fast → slow)
		64	Prism
		65~127	Counterclockwise Rotoprism (slow → fast)
		128~135	Macro 1
		136~143	Macro 2
		144~151	Macro 3
		152~159	Macro 4
		160~167	Macro 5
		168~175	Macro 6
		176~183	Macro 7
		184~191	Macro 8
		192~199	Macro 9
		200~207	Macro 10
		208~215	Macro 11
		216~223	Macro 12
		224~231	Macro 13
		232~239	Macro 14
		240~247	Macro 15
		248~255	Macro 16
CH10	GOBO 1	0~7	White/gobo1
		8	Gobo1
		9~15	Gobo1/gobo2
		16	Gobo2
		17~23	Gobo2/gobo3
		24	Gobo3
		25~31	Gobo3/gobo4
		32	Gobo4
		33~39	Gobo4/gobo5
		40	Gobo5
		41~47	Gobo5/gobo6
		48	Gobo6
		49~55	Gobo6/gobo7
		56	Gobo7
		57~63	Gobo7/gobo8
		64	Gobo8
		65~71	Gobo8/gobo9
		72	Gobo9
		73~79	Gobo9/white

		80~95	Macro1
		96~111	Macro2
		112~127	Macro3
		128~143	Macro4
		144~159	Macro5
		160~175	Macro6
		176~191	Macro7
		192~207	Macro8
		208~223	Macro9
		224~255	Rainbow gobo
CH11	GOBO2	0~31	White
		32~63	Gobo1
		64~95	Gobo2
		96~127	Gobo3
		128~159	Gobo4
		160~191	Gobo5
		192~223	Gobo6
		224~255	Rainbow gobo
CH12	ROTOGOBO2	0~127	Angular rotation
		128~192	Counterclockwise rotation (fast → slow)
		193~255	Clockwise rotation (slow → fast)
CH13	IRIS	0~179	Iris (open → close)
		180~191	Blackout
		192~223	Closing rotation
		224~255	Opening rotation
CH14	FOCUS	0~85	Focus1
		86~170	Focus2
		171~255	Focus3
CH15	SHUTTER	0~31	Close
		32~63	Open
		64~224	Strobe effect (slow → fast)
		225~255	Open
CH16	DIMMER	0~255	Linear dimmer

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