

FINE 4019 PIXIE IP

Specific	Stnd	RBG	RGBW	SHAP	Value	Function
Red	1	1	1	1	0->255	Red Tuning
Red fine	2	2	2	2	0->255	Red Fine
Green	3	3	3	3	0->255	Green Tuning
Green fine	4	4	4	4	0->255	Green Fine
Blue	5	5	5	5	0->255	Blue Tuning
Blue fine	6	6	6	6	0->255	Blue Fine
White	7	7	7	7	0->255	White Tuning
White fine	8	8	8	8	0->255	White Fine
CTO	9	9	9	9	0->3	No Function
					4	Color temperature 2700K
					5	Color temperature 3200K
					6	Color temperature 4300K
					7	Color temperature 5600K
					8	Color temperature 6500K
					9	Color temperature 8000K
					10->255	Color temperature from 8000K to 2700K
Macro Colour	10	10	10	10	0->9	No Funtion
					10->255	Macro color effect
Strobe	11	11	11	11	0->3	CLOSED
					4->103	Pulse Strobe, slow-> fast,1Hz- 25Hz
					104->107	OPEN
					108->207	Strobe, slow-> fast,1Hz-25Hz
					208->212	OPEN
					213->251	Random Strobe, slow-> fast
					252->255	OPEN
Dimmer	12	12	12	12	0->255	Dimmer Tuning

Dimmer fine	13	13	13	13	0->255	Dimmer Fine
Pan	14	14	14	14	0->255	Pan Tuning
Pan fine	15	15	15	15	0->255	Pan Fine
Tilt	16	16	16	16	0->255	Tilt Tuning
Tilt fine	17	17	17	17	0->255	Tilt Fine
Function	18	18	18	18	0->255	Reserved
Reset	19	19	19	19	0->25	No Function
					26->76	ZOOM Reset
					77->127	Pan/Tilt Reset
					128->255	All Reset
Zoom	20	20	20	20	0->255	Spo t angle from small to big
Crossfade	21	21	21	21	0->255	Reserved
Red1		22	22		0->255	From dark to bright
Green1		23	23		0->255	From dark to bright
Blue1		24	24		0->255	From dark to bright
white1			25		0->255	From dark to bright
Red2		25	26		0->255	From dark to bright
Green2		26	27		0->255	From dark to bright
Blue2		27	28		0->255	From dark to bright
white2			29		0->255	From dark to bright
Red3		28	30		0->255	From dark to bright
Green3		29	31		0->255	From dark to bright
Blue3		30	32		0->255	From dark to bright
white3			33		0->255	From dark to bright
Red4		31	34		0->255	From dark to bright
Green4		32	35		0->255	From dark to bright
Blue4		33	36		0->255	From dark to bright
white4			37		0->255	From dark to bright
Red5		34	38		0->255	From dark to bright

Green5		35	39		0->255	From dark to bright
Blue5		36	40		0->255	From dark to bright
white5			41		0->255	From dark to bright
Red6		37	42		0->255	From dark to bright
Green6		38	43		0->255	From dark to bright
Blue6		39	44		0->255	From dark to bright
white6			45		0->255	From dark to bright
Red7		40	46		0->255	From dark to bright
Green7		41	47		0->255	From dark to bright
Blue7		42	48		0->255	From dark to bright
white7			49		0->255	From dark to bright
Red8		43	50		0->255	From dark to bright
Green8		44	51		0->255	From dark to bright
Blue8		45	52		0->255	From dark to bright
white8			53		0->255	From dark to bright
Red9		46	54		0->255	From dark to bright
Green9		47	55		0->255	From dark to bright
Blue9		48	56		0->255	From dark to bright
white9			57		0->255	From dark to bright
Red10		49	58		0->255	From dark to bright
Green10		50	59		0->255	From dark to bright
Blue10		51	60		0->255	From dark to bright
white10			61		0->255	From dark to bright
Red11		52	62		0->255	From dark to bright
Green11		53	63		0->255	From dark to bright
Blue11		54	64		0->255	From dark to bright
white11			65		0->255	From dark to bright
Red12		55	66		0->255	From dark to bright
Green12		56	67		0->255	From dark to bright

Blue12		57	68		0->255	From dark to bright
white12			69		0->255	From dark to bright
Red13		58	70		0->255	From dark to bright
Green13		59	71		0->255	From dark to bright
Blue13		60	72		0->255	From dark to bright
white13			73		0->255	From dark to bright
Red14		61	74		0->255	From dark to bright
Green14		62	75		0->255	From dark to bright
Blue14		63	76		0->255	From dark to bright
white14			77		0->255	From dark to bright
Red15		64	78		0->255	From dark to bright
Green15		65	79		0->255	From dark to bright
Blue15		66	80		0->255	From dark to bright
white15			81		0->255	From dark to bright
Red16		67	82		0->255	From dark to bright
Green16		68	83		0->255	From dark to bright
Blue16		69	84		0->255	From dark to bright
white16			85		0->255	From dark to bright
Red17		70	86		0->255	From dark to bright
Green17		71	87		0->255	From dark to bright
Blue17		72	88		0->255	From dark to bright
white17			89		0->255	From dark to bright
Red18		73	90		0->255	From dark to bright
Green18		74	91		0->255	From dark to bright
Blue18		75	92		0->255	From dark to bright
white18			93		0->255	From dark to bright
Red19		76	94		0->255	From dark to bright
Green19		77	95		0->255	From dark to bright
Blue19		78	96		0->255	From dark to bright

white19			97		0->255	From dark to bright
Shape Selection				22	0->7	No effect
					8->10	tatic effect 1-3
					11	No effect
					12->14	tatic effect 4-5
					15->63	Dynamic effects 1-49
					64	No effect
					65->68	Dynamic effects 50-53
					69	No effect
					70	Dynamic effects 54
					71-255	No effect
Shape Speed				23	0->63	Static shape
					64->158	Speed from fast to slow
					159->160	Stop
					161->255	Speed from slow to fast
Shape Fade				24	0->15	no fade- in/out function
					16->255	fade- in/out function and curve for option
Shape R				25	0->255	shape red dimmer
Shape G				26	0->255	shape green dimmer
Shape B				27	0->255	shape blue dimmer
Shape W				28	0->255	shape white dimmer
Shape Dimmer				29	0->255	Shape main dimmer
Background Dimmer				30	0->255	Background Dimmer
Shape Transition				31	0->4	no delay for transition
					5->255	delay transition duration 100ms->4s
Shape Offset				32	0->255	Adjustment of shape angle or intensity
					0->3	CLOSED
					4->103	Pulse Strobe, slow-> fast,1Hz- 25Hz

Shape Strobe				33	104->107	OPEN
					108->207	Strobe, slow-> fast, 1 hz~25hz
					208->212	OPEN
					213->251	Random Strobe, slow-> fast
					252->255	OPEN
Background Strobe				34	0->3	CLOSED
					4->103	Pulse Strobe, slow-> fast,1Hz- 25Hz
					104->107	OPEN
					108->207	Strobe, slow-> fast,1Hz-25Hz
					208->212	OPEN
					213->251	Random Strobe, slow-> fast
					252->255	OPEN
Background Select				35	0->8	No Funtion
					9->23	Background shape Select
					24->254	No Select
					255	Mirror image enable