



Panalux SONARA™ Product Family DMX Personalities

		CHANNEL	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
P1	WHITE	3	DIM	CCT	+/-G														
P2	16 BIT WHITE	5	DIM	DIM	CCT	CCT	+/-G												
P3	HSI 8 BIT	4	DIM	CCT	HUE	SAT													
P4	HSI 16 BIT	8	DIM	DIM	CCT	CCT	HUE	HUE	SAT	SAT									
P5	GEL 24 BIT BCD	6	DIM	CCT	+/-G	GEL 000	GEL 00	GEL 0											
P6	GEL 16 BIT	8	DIM	DIM	CCT	CCT	+/-G	GEL	GEL	LO-HI									
P7	GEL HUE 24 BIT BCD	9	DIM	CCT	+/-G	GEL 000	GEL 00	GEL 0	+/- HUE	SAT	LO-HI								
P8	GEL HUE 16 BIT	12	DIM	DIM	CCT	CCT	+/-G	GEL	GEL	HUE	HUE	SAT	SAT	LO-HI					
P9	ALB 8 BIT	4	DIM	AMBER	LIME	BLUE													
P10	ALB 16 BIT	8	DIM	DIM	AMBER	AMBER	LIME	LIME	BLUE	BLUE									
P11	x y 16 BIT	7	DIM	DIM	x	x	y	y	SPEC-TRAL BREADTH										
P12	x y BCD	9	DIM	DIM	x.0	x.00	x.000	y.0	y.00	y.000	SPEC-TRAL BREADTH								
P13	ULTRA	7	DIM	DIM	AMBER	LIME	BLUE	WARM WHITE	COLD WHITE										
P14	EXTREME	10	DIM	DIM	AMBER 1	AMBER 2	LIME	BLUE	WARM WHITE 1	WARM WHITE 2	COLD WHITE 1	COLD WHITE 2							
P15	CROSSFADE TO COLOUR	9	DIM	DIM	CCT	CCT	HUE	HUE	SAT	SAT	CROSS-FADE TO COLOUR								
P16	CROSSFADE TO ALB	8	DIM	DIM	CCT	CCT	AMBER	LIME	BLUE	CROSS-FADE TO ALB									
P17	CROSSFADE TO GEL	11	DIM	DIM	CCT	CCT	GEL	GEL	HUE	HUE	SAT	SAT	CROSS-FADE TO GEL						
P18	CROSSFADE GEL TO GEL	17	DIM	DIM	CCT	CCT	GEL A	GEL A	HUE A	HUE A	SAT A	SAT A	GEL B	GEL B	HUE B	HUE B	SAT B	SAT B	CROSS-FADE GEL TO GEL
P19	CROSSFADE X Y TO X Y	11	DIM	DIM	x A	x A	y A	y A	x B	x B	y B	y B	CROSS-FADE xy TO xy						