

1-CHANNEL MODE

ADJ FS3000LED DMX TRAITS		
<i>Software Version: 1.0</i>		
CHANNEL	VALUES	TRAITS
1	000 - 255	Dimmer intensity: 0 to 100%

3-CHANNEL MODE

ADJ FS3000LED DMX TRAITS		
<i>Software Version: 1.0</i>		
CHANNEL	VALUES	TRAITS
1	<i>STROBE</i>	
	000 - 031	No function (shutter closed)
	032 - 063	Shutter open
	064 - 095	Strobe, slow to fast
	096 - 127	Shutter open
	128 - 159	Pulse effect, slow to fast
	160 - 191	Shutter open
	192 - 223	Random strobe, slow to fast
	224 - 255	Shutter open
2	000 - 255	Dimmer intensity, 0 to 100%
3	000 - 255	Dimmer fine 16-bit, 0 to 100%

6-CHANNEL MODE

ADJ FS3000LED DMX TRAITS		
<i>Software Version: 1.0</i>		
CHANNEL	VALUES	TRAITS
1	<i>STROBE</i>	
	000 - 031	No function (shutter closed)
	032 - 063	Shutter open
	064 - 095	Strobe, slow to fast
	096 - 127	Shutter open
	128 - 159	Pulse effect, slow to fast
	160 - 191	Shutter open
	192 - 223	Random strobe, slow to fast
	224 - 255	Shutter open
2	000 - 255	Dimmer intensity, 0 to 100%
3	000 - 255	Dimmer fine 16-bit, 0 to 100%
4	<i>DIM MODES</i>	
	000 - 020	Standard
	021 - 040	Stage
	041 - 060	TV
	061 - 080	Architectural
	081 - 100	Theatre
	101 - 120	Stage 2
	<i>DIMMING SPEED</i>	
	121	0.1 s
	122	0.2 s
	123	0.3 s
	124	0.4 s
	125	0.5 s
	126	0.6 s
	127	0.7s
128	0.8 s	
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6-CHANNEL MODE (continued from previous page)

CHANNEL	VALUES	TRAITS
4 (continued from prev page)	<i>DIMMING SPEED (continued from prev page)</i>	
	129	0.9 s
	130	1 s
	131	1.5 s
	132	2 s
	133	3 s
	134	4 s
	135	5 s
	136	6 s
	137	7 s
	138	8 s
	139	9 s
	140	10 s
	141 - 255	Default to unit setting
5	<i>DIM CURVES</i>	
	000 - 020	Linear
	021 - 040	Square
	041 - 060	Inv. Squa
	061 - 080	S. Curve
	081 - 255	No function
6	<i>LED REFRESH RATES</i>	
	000 - 010	Normal operation (Default LED refresh rate of 1200 Hz)
	011	900 Hz
	012	910 Hz
	013	920 Hz
	014	930 Hz
	015	940 Hz
	016	950 Hz
	017	960 Hz
	018	970 Hz
<i>CONTINUED ON NEXT PAGE</i>		

6-CHANNEL MODE (continued from previous page)

CHANNEL	VALUES	TRAITS
<p style="text-align: center;">6 (continued from prev page)</p>	<i>DIMMING SPEED (continued from prev page)</i>	
	019	980 Hz
	020	990 Hz
	021	1000 Hz
	022	1010 Hz
	023	1020 Hz
	024	1030 Hz
	025	1040 Hz
	026	1050 Hz
	027	1060 Hz
	028	1070 Hz
	029	1080 Hz
	030	1090 Hz
	031	1100 Hz
	032	1110 Hz
	033	1120 Hz
	034	1130 Hz
	035	1140 Hz
	036	1150 Hz
	037	1160 Hz
	038	1170 Hz
	039	1180 Hz
	040	1190 Hz
	041	1210 Hz
	042	1220 Hz
	043	1230 Hz
	044	1240 Hz
	045	1250 Hz
	046	1260 Hz
047	1270 Hz	
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6-CHANNEL MODE (continued from previous page)

CHANNEL	VALUES	TRAITS
6 (continued from prev page)	<i>DIMMING SPEED (continued from prev page)</i>	
	048	1280 Hz
	049	1290 Hz
	050	1300 Hz
	051	1310 Hz
	052	1320 Hz
	053	1330 Hz
	054	1340 Hz
	055	1350 Hz
	056	1360 Hz
	057	1370 Hz
	058	1380 Hz
	059	1390 Hz
	060	1400 Hz
	061	1410 Hz
	062	1420 Hz
	063	1430 Hz
	064	1440 Hz
	065	1450 Hz
	066	1460 Hz
	067	1470 Hz
	068	1480 Hz
	069	1490 Hz
	070	1500 Hz
	071	2500 Hz
	072	4000 Hz
073	5000 Hz	
074	6000 Hz	
075	10,000 Hz	
076	15,000 Hz	
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6-CHANNEL MODE (continued from previous page)

CHANNEL	VALUES	TRAITS
6 (continued from prev page)	<i>DIMMING SPEED (continued from prev page)</i>	
	077	20,000 Hz
	078	25,000 Hz
	079	Disable LED refresh rate
	080 - 255	No function