

# F2 D

## TUNGSTEN LED FRESNEL SPOT LIGHT



1CH Mode					
CH	Function	Values			
1	Dimmer	000	-	255	0% to 100%

2CH 1 Mode					
CH	Function	Values			
1	Dimmer	000	-	255	0% to 100%
2	Dimmer fine	000	-	255	0% to 100%

2CH 2 Mode					
CH	Function	Values			
1	Dimmer	000	-	255	0% to 100%
2	Multifunctional Strobe	000	-	005	Strobe open
		006	-	010	Strobe closed
		011	-	033	Pulse Random, slow -> fast
		034	-	056	Ramp up Random, slow -> fast
		057	-	079	Ramp down Random, slow -> fast
		080	-	102	Random Strobe Effect, slow -> fast
		103	-	127	Strobe Break Effekt, 5s.....1s (Short burst with break)
		128	-	250	Strobe slow -> fast (1Hz - 20Hz)
		251	-	255	Strobe open

3CH Mode					
CH	Function	Values			
1	Dimmer	000	-	255	0% to 100%
2	Multifunctional Strobe	000	-	005	Strobe open
		006	-	010	Strobe closed
		011	-	033	Pulse Random, slow -> fast
		034	-	056	Ramp up Random, slow -> fast
		057	-	079	Ramp down Random, slow -> fast
		080	-	102	Random Strobe Effect, slow -> fast
		103	-	127	Strobe Break Effekt, 5s.....1s (Short burst with break)
		128	-	250	Strobe slow -> fast (1Hz - 20Hz)
		251	-	255	Strobe open
3	Device settings	000	-	005	no function
		006	-	127	Dimmer Response LED (hold 5s)
		128	-	191	Dimmer Response Halogen (hold 5s)
		192	-	255	no function

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4CH Mode					
CH	Function	Values			
1	Dimmer	000	-	255	0% to 100%
2	Multifunctional Strobe	000	-	005	Strobe open
		006	-	010	Strobe closed
		011	-	033	Pulse Random, slow -> fast
		034	-	056	Ramp up Random, slow -> fast
		057	-	079	Ramp down Random, slow -> fast
		080	-	102	Random Strobe Effect, slow -> fast
		103	-	127	Strobe Break Effekt, 5s....1s (Short burst with break)
		128	-	250	Strobe slow -> fast (1Hz - 20Hz)
3	Set dimmer curve	251	-	255	Strobe open
		000	-	005	no function
		006	-	063	Linear Dimmer Curve
		064	-	127	Exponential Dimmer Curve
		128	-	191	Logarithmic Dimmer Curve
4	Device settings	192	-	255	S-Curve Dimmer Curve
		000	-	005	no function
		006	-	127	Dimmer Response LED (hold 5s)
		128	-	191	Dimmer Response Halogen (hold 5s)
		192	-	200	Fan Auto (hold 5s)
		201	-	209	Fan Max (hold 5s)
		210	-	218	Fan Silent (hold 5s)
		219	-	223	LED Frequency 800Hz (hold 5s)
		224	-	228	LED Frequency 1200Hz (hold 5s)
		229	-	233	LED Frequency 2000Hz (hold 5s)
		234	-	238	LED Frequency 3600Hz (hold 5s)
		239	-	243	LED Frequency 12kHz (hold 5s)
		244	-	248	LED Frequency 25kHz (hold 5s)
		249	-	255	no function

5CH Mode					
CH	Function	Values			
1	Dimmer	000	-	255	0% to 100%
2	Dimmer fine	000	-	255	0% to 100%
3	Multifunctional Strobe	000	-	005	Strobe open
		006	-	010	Strobe closed
		011	-	033	Pulse Random, slow -> fast
		034	-	056	Ramp up Random, slow -> fast
		057	-	079	Ramp down Random, slow -> fast
		080	-	102	Random Strobe Effect, slow -> fast
		103	-	127	Strobe Break Effekt, 5s....1s (Short burst with break)
		128	-	250	Strobe slow -> fast (1Hz - 20Hz)
		251	-	255	Strobe open

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4	Set dimmer curve	000	-	005	no function
		006	-	063	Linear Dimmer Curve
		064	-	127	Exponential Dimmer Curve
		128	-	191	Logarithmic Dimmer Curve
		192	-	255	S-Curve Dimmer Curve
5	Device settings	000	-	005	no function
		006	-	127	Dimmer Response LED (hold 5s)
		128	-	191	Dimmer Response Halogen (hold 5s)
		192	-	200	Fan Auto (hold 5s)
		201	-	209	Fan Max (hold 5s)
		210	-	218	Fan Silent (hold 5s)
		219	-	223	LED Frequency 800Hz (hold 5s)
		224	-	228	LED Frequency 1200Hz (hold 5s)
		229	-	233	LED Frequency 2000Hz (hold 5s)
		234	-	238	LED Frequency 3600Hz (hold 5s)
		239	-	243	LED Frequency 12kHz (hold 5s)
		244	-	248	LED Frequency 25kHz (hold 5s)
		249	-	255	no function