

# P2 D / P2 T

DAYLIGHT / TUNGSTEN

PROFILE SPOTLIGHT - DMX CONTROL TABLE



1CH	2CH 16Bit	2CH Strobe	3CH Device	Function	Values		
1	1	1	1	Dimmer	000	-	255 0% to 100%
	2			Dimmer fine	000	-	255 0% to 100%
		2	2	Strobe functions	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 effect, 5s.....1s (short burst with break)
					128	-	250 Strobe slow -> fast <1Hz - 20Hz
					251	-	255 Strobe open
			3	Dimmer response (please read remark 1*)	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	5CH	Function	Values			
1	1	Dimmer	000	-	255	0% to 100%
	2	Dimmer fine	000	-	255	0% to 100%
2	3	Strobe functions	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 effect, 5s.....1s (short burst with break)
2	3	Strobe functions	128	-	250	Strobe slow -> fast <1Hz - 20Hz
			251	-	255	Strobe open
3	4	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
4	5	Device settings (please read remark 1*)	000	-	005	No function
			006	-	127	Dimmer response LED (hold 5s)
			128	-	191	Dimmer response Halogen (hold 5s)
			192	-	196	Fan Auto (hold 5s)
			197	-	201	Fan Off (hold 3s)
			202	-	206	Fan Constant Low (hold 3s)
			207	-	211	Fan Constant Medium (hold 3s)
			212	-	218	Fan Constant High (hold 3s)
			219	-	223	PWM Frequency 800 Hz (hold 5s)
			224	-	228	PWM Frequency 1200 Hz (hold 5s)
			229	-	233	PWM Frequency 2000 Hz (hold 5s)
			234	-	238	PWM Frequency 3600 Hz (hold 5s)
			239	-	242	PWM Frequency 12 kHz (hold 5s)
			243	-	245	PWM Frequency 18.9 kHz (hold 5s)
			246	-	249	PWM Frequency 25 kHz (hold 5s)
250	-	255	No function			

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- EN:** (1\*) After the adjustments have been made, set the value to 000 to avoid disturbance by endless function call.
- DE:** (1\*) Nachdem die Einstellungen vorgenommen wurden, stellen Sie den Wert auf 000 ein, um Störungen durch endlosen Funktionsaufruf zu vermeiden.
- FR:** (1\*) Une fois les ajustements effectués, réglez la valeur sur 000 pour éviter les perturbations par appel de fonction sans fin.
- ES:** (1\*) Después de realizar los ajustes, establezca el valor en 000 para evitar perturbaciones mediante una llamada de función sin fin.
- PL:** (1\*) Po dokonaniu ustawień ustaw wartość na 000, aby uniknąć zakłóceń przez niekończące się wywołanie funkcji.
- IT:** (1\*) Dopo aver effettuato le regolazioni, impostare il valore su 000 per evitare disturbi causati da una chiamata a funzione infinita.