

F1 D/T

COMPACT FRESNEL SPOTLIGHT
WITH TUNGSTEN LED
DMX CONTROL TABLE



| 1 CH Mode | 2 CH 1 Mode | 2 CH 2 Mode | 3 CH Mode | Functions & Values | | |
|-----------|-------------|-------------|-----------|---|-------------|--|
| CH | CH | CH | CH | | | |
| 1 | 1 | 1 | 1 | Dimmer | 000 - 255 | 0% to 100% |
| | 2 | | | Dimmer fine | 000 - 255 | 0% to 100% |
| | | 2 | 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 effect, 5s.....1s (short burst with break) |
| | | | | | 128 - 250 | Strobe slow -> fast (1Hz - 20Hz) |
| | | | | 251 - 255 | Strobe open | |
| | | | 3 | 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 - 255 | no function |

| 4 CH Mode | 5 CH Mode | Functions & Values | | |
|-----------|-----------|---------------------------|------------------------------------|--------------------------------|
| CH | CH | | | |
| 1 | 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 | |

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| | | | | |
|---|---|---|-----------|---|
| 2 | 3 | Multifunctional strobe | 103 - 127 | Strobe break effect, 5s.....1s (short burst with break) |
| | | | 128 - 250 | Strobe slow -> fast (1Hz - 20Hz) |
| | | | 251 - 255 | Strobe open |
| 3 | 4 | Dimmer curve | 000 - 005 | no function |
| | | | 006 - 063 | Linear |
| | | | 064 - 127 | Exponential |
| | | | 128 - 191 | Logarithmic |
| | | | 192 - 255 | S-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 - 200 | Fan Auto (hold 5s) |
| | | | 201 - 209 | Fan Max (hold 5s) |
| | | | 210 - 218 | Fan Silent (hold 5s) |
| | | | 219 - 223 | LED PWM frequency 800Hz (hold 5s) |
| | | | 224 - 228 | LED PWM frequency 1200Hz (hold 5s) |
| | | | 229 - 233 | LED PWM frequency 2000Hz (hold 5s) |
| | | | 234 - 238 | LED PWM frequency 3600Hz (hold 5s) |
| | | | 239 - 243 | LED PWM frequency 12kHz (hold 5s) |
| | | | 244 - 248 | LED PWM frequency 25kHz (hold 5s) |
| | | | 249 - 255 | no function |

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.