LumiPro

Profile 300BI



Manufacturer	**LumiPro**
Type	**Profile spot**
DMX modes	**5**
DMX footprint	**2, 4, 5, 8, 11 channels**
Size (W × H × D)	**270 × 469 × 54 mm**
GDTF fixture type	**34D082FF-2857-470A-83B4-E1…**

Controls

Extra LED colours · Colour temperature · Strobe · Dimmer

Safety-relevant functions

Strobe

DMX modes

Mode 1 - 2CH	2 ch
Mode 2 - 4CH	4 ch
Mode 3 - 5CH	5 ch
Mode 4 - 8CH	8 ch
Mode 5 - 11CH	11 ch

Mode 1 - 2CH

2 channels

Ch	Function	Default	DMX values
1	Color Add CW	0	
2	Color Add WW	0	

Mode 2 - 4CH

4 channels

Ch	Function	Default	DMX values
1	Color Add CW	0	
2	Color Add CW Fine	0	Fine byte of Color Add CW
3	Color Add WW	0	
4	Color Add WW Fine	0	Fine byte of Color Add WW

Mode 3 - 5CH

5 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Color Add CW	0	
3	Color Add WW	0	
4	C TC	0	
5	Shutter / Strobe	0	0–10 No Function 11–33 Fade-out strobe 34–56 Fade-in strobe 57–79 Fade strobe 80–255 1-20 flashes per/s

Mode 4 - 8CH

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Color Add CW	0	
3	Color Add WW	0	
4	C TC	0	
5	Shutter / Strobe	0	0–10 No Function 11–33 Fade-out strobe 34–56 Fade-in strobe 57–79 Fade strobe 80–255 1-20 flashes per/s
6	Fan Mode	0	0–49 No Function 50–99 Auto 100–149 Quite 150–199 Studio 200–255 Live
7	Dimmer Curve	0	0–5 No Function 6–63 Linear 64–127 Exponential 128–191 Logaritmic 192–255 S-Curve
8	Control1	0	0–105 No Function 106–115 LED Response 116–145 D-RES (1-10) 146–255 PWM Frequency 2500mHz - 25kHz

Mode 5 - 11CH

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Color Add CW	0	
4	Color Add CW Fine	0	Fine byte of Color Add CW
5	Color Add WW	0	
6	Color Add WW Fine	0	Fine byte of Color Add WW
7	C TC	0	
8	Shutter / Strobe	0	0–10 No Function 11–33 Fade-out strobe 34–56 Fade-in strobe 57–79 Fade strobe 80–255 1-20 flashes per/s
9	Fan Mode	0	0–49 No Function 50–99 Auto 100–149 Quite 150–199 Studio 200–255 Live
10	Dimmer Curve	0	0–5 No Function 6–63 Linear 64–127 Exponential 128–191 Logaritmic 192–255 S-Curve
11	Control1	0	0–105 No Function 106–115 LED Response 116–145 D-RES (1-10) 146–255 PWM Frequency 2500mHz - 25kHz