

DMX functions Goboled 80 D

AL2502

In the absence of DMX signal the led will remain OFF.

When channel 2 is in the active range (8-248), it takes precedence over channel 1.

DMX functions in CH mode =OFF

Channel	Function	Value	Description
1	Gobo rotation	0-15	No rotation
		16-150	Proportional control 0-100% of the clockwise rotation
		151-160	No rotation
		161-255	Proportional control 0-100% of the counterclockwise rotation
2	Indexing	0-7	No effect
		8-248	360° gobo indexing
		249-255	No effect
3	Blackout Dimmer Strobe	0-15	Luminous output intensity 100%
		16-150	Proportional control of the luminous output intensity 100-0%
		151-160	Luminous output intensity 100%
		161-255	Proportional control of the Strobe effect

DMX functions in CH mode = ON

Channel	Function	Value	Description
1	Gobo rotation	0-15	No rotation
		16-150	Proportional control 0-100% of the clockwise rotation
		151-160	No rotation
		161-255	Proportional control 0-100% of the counterclockwise rotation
2	Indexing	0-7	No effect
		8-248	360° gobo indexing
		249-255	No effect
3	Dimmer	0-5	Luminous output intensity 0%
		6-250	Proportional control of the luminous output intensity 0-100%
		251-255	Luminous output intensity 100%
4	Strobe	0-5	Strobe frequency 0%
		6-250	Proportional control of the strobe frequency 0-100%
		251-255	Strobe frequency 100%

