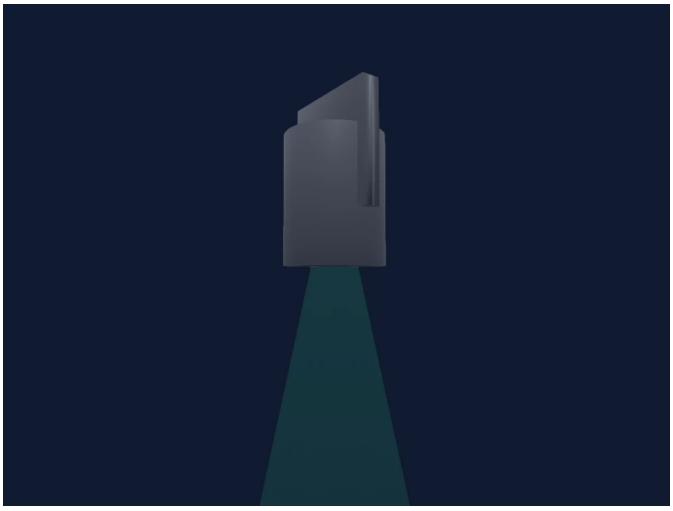
Lupo

DAYLED 2000 DUAL COLOR PRO



Manufacturer	**Lupo**
Type	**Spot**
DMX modes	**8**
DMX footprint	**2, 3, 4, 6 channels**
Beam angle	**25°**
Size (W × H × D)	**238 × 248 × 40 mm**
GDTF fixture type	**9F34F0DA-9C5F-4336-8B9B-E5…**

Controls

Colour temperature · Dimmer

DMX modes

Mode 1 - Intensity 8Bit	2 ch
Mode 3 - Paparazzi 8bit	3 ch
Mode 5 - Lightning 8bit	3 ch
Mode 7 - TelevisionBW 8bit	3 ch
Mode 2 - Intensity16Bit	4 ch
Mode 4 - Paparazzi 16 bit	6 ch
Mode 6 - Lightning 16bit	6 ch
Mode 8 - Televisionbw 16bit	6 ch

Mode 1 - Intensity 8Bit

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TC	0	

Mode 3 - Paparazzi 8bit

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	L EDFrequency	0	
3	Lamp Control	0	

Mode 5 - Lightning 8bit

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TC	0	
3	L EDFrequency	0	

Mode 7 - TelevisionBW 8bit

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TC	0	
3	L EDFrequency	0	

Mode 2 - Intensity16Bit

4 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	0	
4	C TC Fine	0	Fine byte of C TC

Mode 4 - Paparazzi 16 bit

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	L EDFrequency	0	
4	L EDFrequency Fine	0	Fine byte of L EDFrequency
5	Lamp Control	0	
6	Lamp Control Fine	0	Fine byte of Lamp Control

Mode 6 - Lightning 16bit

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer

Mode 6 - Lightning 16bit (continued)

Ch	Function	Default	DMX values
3	C TC	0	
4	C TC Fine	0	Fine byte of C TC
5	L EDFrequency	0	
6	L EDFrequency Fine	0	Fine byte of L EDFrequency

Mode 8 - Televisionbw 16bit

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	0	
4	C TC Fine	0	Fine byte of C TC
5	L EDFrequency	0	
6	L EDFrequency Fine	0	Fine byte of L EDFrequency