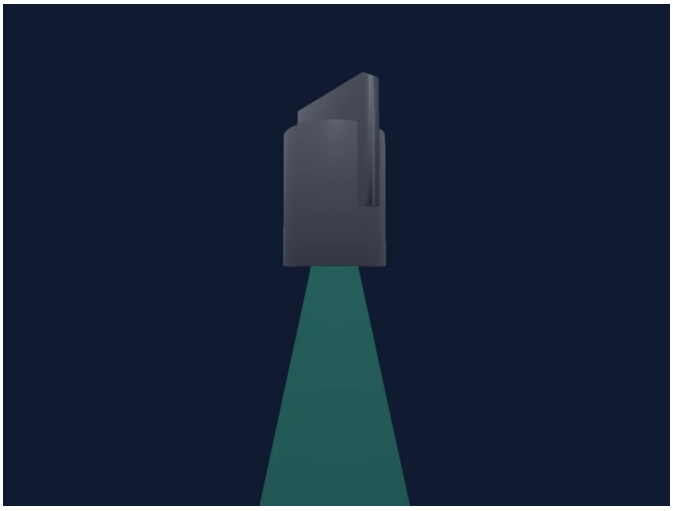
Lupo

DAYLED 1000 FULL COLOR PRO



Manufacturer	**Lupo**
Type	**PAR**
DMX modes	**10**
DMX footprint	**4, 8, 16 channels**
Beam angle	**25°**
Size (W × H × D)	**238 × 248 × 40 mm**
GDTF fixture type	**D6F9821E-9617-4EC7-A040-C7…**

Controls

Extra LED colours · RGB colour mixing · Colour wheel · Dimmer

DMX modes

CCT 8-Bit	4 ch
HSI 8-Bit	4 ch
Preset 8-Bit	4 ch
CCT 16-Bit	8 ch
FRGBW 8-Bit	8 ch
HSI 16-Bit	8 ch
Preset 16-Bit	8 ch
RGBW 8-Bit	8 ch
FRGBW 16-Bit	16 ch
RGBW 16-Bit	16 ch

CCT 8-Bit

4 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Color Temperature	0	
3	G NCompensation	0	
4	Strobe Mode Strobe	0	

HSI 8-Bit

4 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	H SBHue	0	
3	H SBSaturation	0	
4	Strobe Mode Strobe	0	

Preset 8-Bit

4 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Preset	0	
3	Preset Freeze	0	
4	Strobe Mode Strobe	0	

CCT 16-Bit

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Color Temperature	0	
4	Color Temperature Fine	0	Fine byte of Color Temperature
5	G NCompensation	0	
6	G NCompensation Fine	0	Fine byte of G NCompensation
7	Strobe Mode Strobe	0	
8	Strobe Mode Strobe Fine	0	Fine byte of Strobe Mode Strobe

FRGBW 8-Bit

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	
6	Color Temperature	0	
7	G NCompensation	0	
8	Strobe Mode Strobe	0	

HSI 16-Bit

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	H SBHue	0	
4	H SBHue Fine	0	Fine byte of H SBHue
5	H SBSaturation	0	
6	H SBSaturation Fine	0	Fine byte of H SBSaturation
7	Strobe Mode Strobe	0	
8	Strobe Mode Strobe Fine	0	Fine byte of Strobe Mode Strobe

Preset 16-Bit

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Preset	0	
4	Preset Fine	0	Fine byte of Preset
5	Preset Freeze	0	
6	Preset Freeze Fine	0	Fine byte of Preset Freeze
7	Strobe Mode Strobe	0	
8	Strobe Mode Strobe Fine	0	Fine byte of Strobe Mode Strobe

RGBW 8-Bit

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	
6	Color Temperature	0	
7	G NCompensation	0	
8	Strobe Mode Strobe	0	

FRGBW 16-Bit

16 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Red	0	
4	Red Fine	0	Fine byte of Red
5	Green	0	
6	Green Fine	0	Fine byte of Green
7	Blue	0	
8	Blue Fine	0	Fine byte of Blue
9	White	0	
10	White Fine	0	Fine byte of White

FRGBW 16-Bit (continued)

Ch	Function	Default	DMX values
11	Color Temperature	0	
12	Color Temperature Fine	0	Fine byte of Color Temperature
13	G NCompensation	0	
14	G NCompensation Fine	0	Fine byte of G NCompensation
15	Strobe Mode Strobe	0	
16	Strobe Mode Strobe Fine	0	Fine byte of Strobe Mode Strobe

RGBW 16-Bit

16 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Red	0	
4	Red Fine	0	Fine byte of Red
5	Green	0	
6	Green Fine	0	Fine byte of Green
7	Blue	0	
8	Blue Fine	0	Fine byte of Blue
9	White	0	
10	White Fine	0	Fine byte of White
11	Color Temperature	0	
12	Color Temperature Fine	0	Fine byte of Color Temperature
13	G NCompensation	0	
14	G NCompensation Fine	0	Fine byte of G NCompensation
15	Strobe Mode Strobe	0	
16	Strobe Mode Strobe Fine	0	Fine byte of Strobe Mode Strobe