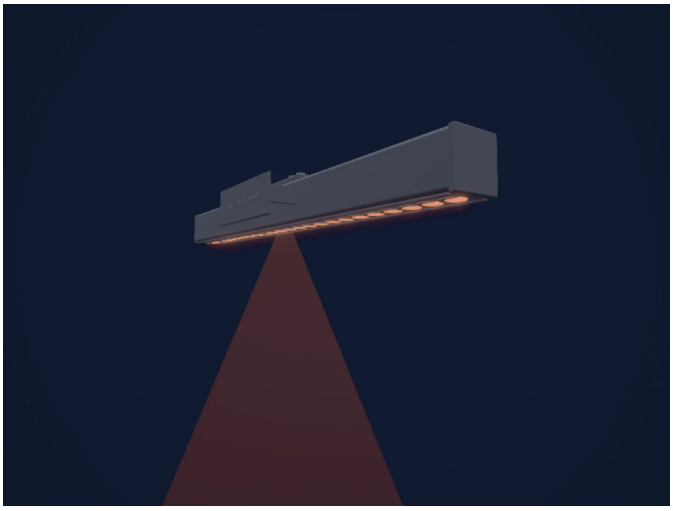
DiaLighting

LED Bar 24-15



Manufacturer	**DiaLighting**
Type	**LED bar**
DMX modes	**7**
DMX footprint	**4, 5, 6, 7, 12 channels**
Beam angle	**45°**
Size (W × H × D)	**1000 × 114 × 148 mm**
GDTF fixture type	**71B0C30B-F156-5AE0-A031-1E…**

Controls

Extra LED colours · Hue and saturation · RGB colour mixing · Colour wheel · Effect speed · Strobe · Dimmer

Safety-relevant functions

Built-in effect programmes

DMX modes

4 channels HSV	4 ch
5 channels	5 ch
6 channels dimmer RGBWA	6 ch
6 channels RGBWA dimming speed	6 ch
7 channels dimming speed	7 ch
7 channels strobe speed	7 ch
12 channels	12 ch

4 channels HSV

4 channels

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

5 channels

5 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Amber	0	

6 channels dimmer RGBWA

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	
6	Amber	0	

6 channels RGBWA dimming speed

6 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Amber	0	
6	Dimmer Mode	0	

7 channels dimming speed

7 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	
6	Amber	0	
7	Dimmer Mode	0	

7 channels strobe speed

7 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	
6	Amber	0	
7	Shutter / Strobe	0	0–0 Strobe off (assumed) 1–255 Speed Of Strobe 1–18 Hz

12 channels

12 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	
6	Amber	0	
7	Color Macro1	0	0–9 No function 10–255 Colour Macro
8	Shutter / Strobe	0	0–9 No Strobe 10–255 Strobe effect from slow --> fast 1–18 Hz
9	Effect	0	0–9 No function 10–99 HSV Effect 100–119 3 colors glowing pure 120–139 7 colors glowing pure 140–159 8 colors glowing diffuse 160–179 DMX control fading strobe 180–199 7 colors Strobe 200–219 7 complemetary color Strobe 220–239 7 colors auto-running 240–255 Sound Control color changing
10	Effect Speed	0	
11	Dimmer Mode	0	
12	Control1	0	0–0 Whole ID address controled 1–255 The same ID address controled

Fixture model: gdtf-dialighting-led-bar-24-15-2611047102
Original HitLight parametric reconstruction. Manufacturer drawings and photographs used as dimensional and visual references; no third-part...
Creator: HitLight