LPL

Led Beam 150



Manufacturer	**LPL**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**17 channels**
Beam angle	**7-45°**
Pan range	**450°**
Tilt range	**228°**
Size (W × H × D)	**162 × 190 × 162 mm**
GDTF fixture type	**8FA55A4D-824B-47ED-985A-F3…**

Controls

Zoom · Extra LED colours · RGB colour mixing · Colour wheel · Strobe · Dimmer · Movement speed

Safety-relevant functions

Fixture reset

DMX modes

17CH — 17 ch

17CH

17 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	1–1 max 2–254 max to min 255–255 min
6	Shutter / Strobe	0	0–3 Open 4–203 Shutter strobe · Slow to Fast 2–8 Hz 204–255 Random
7	Dimmer	0	0–254 Closed 255–255 Open
8	Dimmer Mode	0	
9	Zoom	128	0–127 Narrow 128–254 Normal 255–255 Wide
10	Red	255	
11	Green	255	
12	Blue	255	
13	White	255	
14	Color Mix Mode	45	0–9 Virtual colors (Virtual has priority) 10–19 Maximum mode (highest values have priority) 20–29 Minimum mode (lowest values have priority) 30–39 Multiply mode (multiply Virtual and Colour Mix) 40–49 Addition mode (Virtual + Colour mix) 50–59 Subtraction mode (Virtual - Colour mix) 60–69 Inverted Subtraction mode (Virtual - Colour mix) 70–128 Reserved 129–129 Virtual colors (virtual has priority) 130–254 Crossfade (crossfade between Virtual and Colour ... 255–255 Colour channels (Colour mix has priority)
15	Color Macro1	0	
16	Color Macro1Rate	0	
17	Control1	200	0–79 No Funtion 80–99 Reset 100–255 No Funtion