Eurolite

LED B-40 Laser Beam Effect



Manufacturer	**Eurolite**
Type	**Laser**
DMX modes	**1**
DMX footprint	**10 channels**
Beam angle	**25°**
Size (W × H × D)	**320 × 100 × 200 mm**
GDTF fixture type	**8DBF3D1A-413F-4E8E-B6BA-4…**

Controls

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

Safety-relevant functions

Laser output

DMX modes

10Ch Mode — 10 ch

10Ch Mode

10 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Color Macro1	0	0–5 No Function 6–15 Red / Red / Red 16–26 Green / Green / Green 27–37 Blue / Blue / Blue 38–48 White / White / White 49–59 Red / Green / Blue 60–70 Red / Green / White 71–81 Red / Blue / White 82–92 Green / Blue / White 93–103 RG / RB / RW 104–114 GR / GB / GW 115–125 BR / BG / BW 126–136 WR / WG / WB 137–147 RG / RG / RG 148–158 RB / RB / RB 159–169 RW / RW / RW 170–180 GB / GB / GB 181–191 GW / GW / GW 192–202 BW / BW / BW 203–213 RGB / RGB / RGB 214–235 RGW / RGW / RGW 236–246 RGB / GBW / RGW 247–255 RGBW / RGBW / RGBW
6	Dimmer	0	0–254 LED Off 255–255 LED Full
7	Shutter1Strobe	0	0–5 No Function 6–250 LEDs Strobe 251–255 LED Strobe - Sound
8	Laser	0	0–5 No function 6–46 Laser red 47–87 Laser green 88–128 Laser red + green 129–169 Laser red strobe + green 170–210 Laser red + green strobe 211–255 Laser red + green strobe alternating
9	Strobe Laser	0	0–5 No Function 6–250 Laser - Strobe 251–255 Laser Strobe - Sound
10	Control1	0	0–0 No Function 1–127 Backwards rotation 1 128–128 Stop 129–255 Forwards rotation