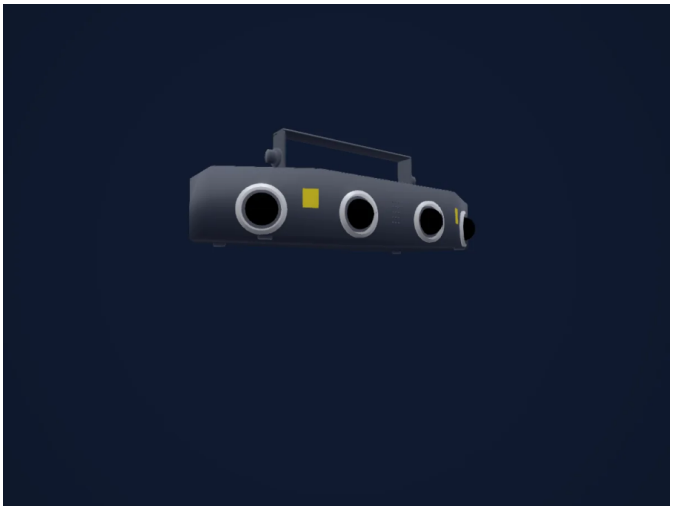
Laserworld

EL-900RGB



Manufacturer	**Laserworld**
Type	**Laser**
DMX modes	**1**
DMX footprint	**9 channels**
Size (W × H × D)	**530 × 182 × 266 mm**
GDTF fixture type	**7706E939-9331-5C7C-AEB4-5F…**

Controls

Colour wheel · Effect speed · Strobe · Effect control

Safety-relevant functions

Laser output

DMX modes

9 Channel — 9 ch

9 Channel

9 channels

Ch	Function	Default	DMX values
1	Laser Operation Mode	0	0–49 Laser off 50–99 Sound mode 100–149 Automatic mode 150–199 Static patterns of DMX mode 200–255 Dynamic patterns of DMX mode
2	Laser Pattern	0	
3	Shutter / Strobe	0	0–0 Open 1–255 Strobe effect
4	Color Macro1	0	0–39 White color 40–79 Yellow color 80–119 Purple color 120–159 Cyan color 160–199 Red color 200–239 Green color 240–255 Blue color
5	Laser XPosition	0	
6	Laser YPosition	0	
7	Laser Scan Speed	0	
8	Laser Effect Speed	0	
9	Laser Size	0	

Fixture model: gdtf-laserworld-el-900rgb-202611090830
Creator: HitLight
Modifications: Original HitLight 3D housing: scripted parametric geometry modelled by HitLight from public product photos and the manufactu...