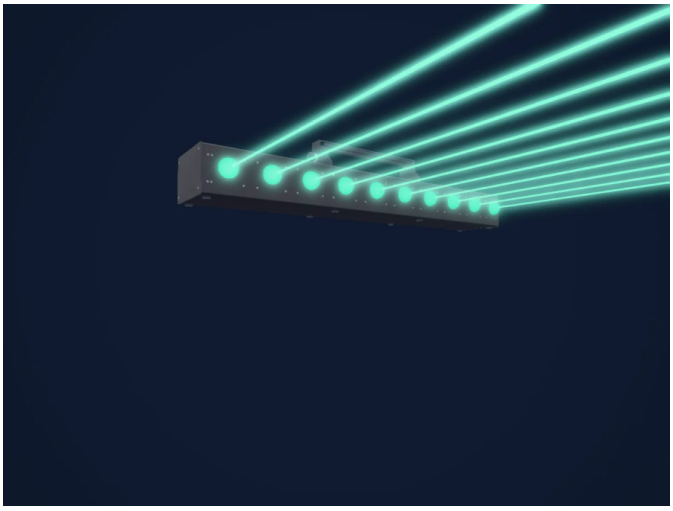
Laserworld

# BeamBar 10RGB



| | |
|---|---|
| Manufacturer | **Laserworld** |
| Type | **Laser** |
| DMX modes | **1** |
| DMX footprint | **31 channels** |
| Heads / cells | **10** |
| Size (W × H × D) | **1003 × 193 × 186 mm** |
| GDTF fixture type | **A6C93131-D565-57C1-920A-49…** |

## Controls

Pixel control

## Safety-relevant functions

Laser output

## DMX modes

31 Channel — 31 ch

## 31 Channel

31 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Laser Operation Mode | 0 | 0–29 Laser off<br>30–59 Sound mode<br>60–89 Automatic mode<br>90–119 Flowing color changing effect 1; only channel 2 valid<br>120–149 Flowing color changing effect 2; only channels 2-5 ...<br>150–179 Tracing effects; only channels 2-5 valid<br>180–209 Sync control all outputs; only channels 2-4 valid<br>210–255 Independent output control; only channels 2-31 v... |
| 2 | Color RGBRed | 0 | |
| 3 | Color RGBGreen | 0 | |
| 4 | Color RGBBlue | 0 | |
| 5 | Color RGBRed | 0 | |
| 6 | Color RGBGreen | 0 | |
| 7 | Color RGBBlue | 0 | |
| 8 | Color RGBRed | 0 | |
| 9 | Color RGBGreen | 0 | |
| 10 | Color RGBBlue | 0 | |
| 11 | Color RGBRed | 0 | |
| 12 | Color RGBGreen | 0 | |
| 13 | Color RGBBlue | 0 | |
| 14 | Color RGBRed | 0 | |
| 15 | Color RGBGreen | 0 | |
| 16 | Color RGBBlue | 0 | |
| 17 | Color RGBRed | 0 | |
| 18 | Color RGBGreen | 0 | |
| 19 | Color RGBBlue | 0 | |
| 20 | Color RGBRed | 0 | |
| 21 | Color RGBGreen | 0 | |
| 22 | Color RGBBlue | 0 | |
| 23 | Color RGBRed | 0 | |
| 24 | Color RGBGreen | 0 | |
| 25 | Color RGBBlue | 0 | |
| 26 | Color RGBRed | 0 | |
| 27 | Color RGBGreen | 0 | |
| 28 | Color RGBBlue | 0 | |
| 29 | Color RGBRed | 0 | |
| 30 | Color RGBGreen | 0 | |
| 31 | Color RGBBlue | 0 | |

Fixture model: gdtf-laserworld-beambar-10rgb-202611080303
Creator: HitLight
Modifications: Original HitLight 3D housing: scripted parametric geometry modelled by HitLight from public product photos and the manufactu...