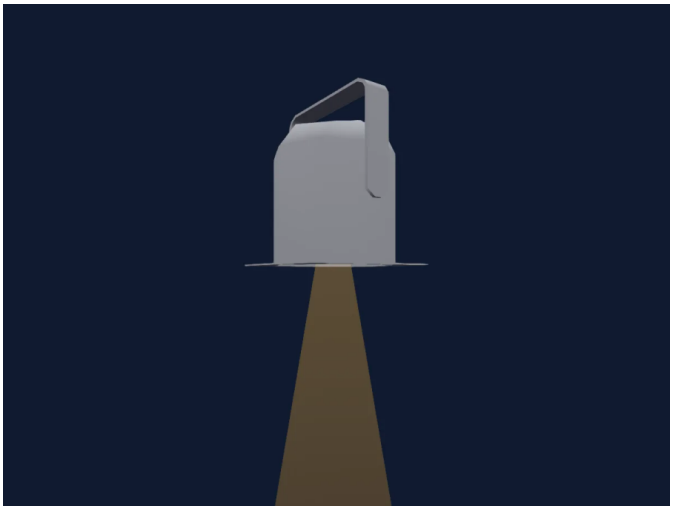
Eurolite

LED IP Par 2x13W HCL



Manufacturer	**Eurolite**
Type	**PAR**
DMX modes	**1**
DMX footprint	**9 channels**
Beam angle	**20°**
Size (W × H × D)	**250 × 195 × 45 mm**
GDTF fixture type	**9AE993B7-18AD-41A0-910C-56…**

Controls

Extra LED colours · RGB colour mixing · Strobe · Dimmer

DMX modes

9CH	9 ch

9CH

9 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–0 Closed 1–254 No Feature 255–255 Open
2	Color RGBRed	0	0–0 Min 1–254 No Feature 255–255 Max
3	Color RGBGreen	0	0–0 Min 1–254 No Feature 255–255 Max
4	Color RGBBlue	0	0–0 Min 1–254 No Feature 255–255 Max
5	Color Add RY	0	0–0 Min 1–254 No Feature 255–255 Max
6	White	0	0–0 Min 1–254 No Feature 255–255 Max
7	UV	0	0–0 Min 1–254 No Feature 255–255 Max
8	Shutter / Strobe	0	0–5 No Function 6–6 Strobe asynchron · Min 0.25 Hz 7–19 Strobe asynchron 20–20 Strobe asynchron · Max 25 Hz 21–21 Strobe synchron · Min 0.25 Hz 22–59 Strobe synchron 60–60 Strobe synchron · Max 25 Hz 61–61 Strobe sinus wave · Min 0.25 Hz 62–99 Strobe sinus wave 100–100 Strobe sinus wave · Max 25 Hz 101–101 Random Strobe · Min 0.25 Hz 102–139 Random Strobe 140–140 Random Strobe · Max 25 Hz 141–141 Strobe Pulse Open · Min 0.25 Hz 142–179 Strobe Pulse Open 180–180 Strobe Pulse Open · Max 25 Hz 181–181 Strobe Pulse Close · Min 0.25 Hz 182–219 Strobe Pulse Close 220–220 Strobe Pulse Close · Max 25 Hz 221–221 Strobe square wave · Min 0.25 Hz 222–254 Strobe square wave 255–255 Strobe square wave · Max 25 Hz
9	Dimmer Curve	0	0–10 Control Board 11–20 Linear Led 21–30 Square Led 31–40 Inverse Square Led 41–50 S Shaped Led 51–60 Linear Halogen 61–70 Square Halogen 71–80 Inverse Square Halogen 81–90 S Shape Halogen 91–255 Control Board 2