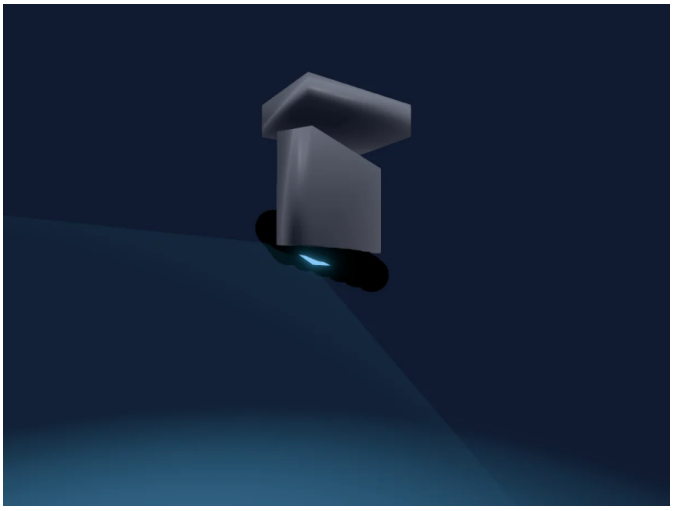
Pro Lux

STROBE HEAD



Manufacturer	**Pro Lux**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**24 channels**
Beam angle	**130°**
Pan range	**540°**
Tilt range	**270°**
Heads / cells	**3**
Size (W × H × D)	**400 × 150 × 204 mm**
GDTF fixture type	**DCA27C0E-537A-4CE8-8D48-A2…**

Controls

Extra LED colours · Colour wheel · Effect speed · Strobe · Dimmer · Pixel control · Pan and tilt

Safety-relevant functions

Built-in effect programmes

DMX modes

24 ch 24 ch

24 ch

24 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	Pan Tilt Mode	0	0–254 Fast 255–255 Slow
6	Dimmer	0	0–254 Closed 255–255 Open
7	Red	255	
8	Green	255	
9	Blue	255	
10	White	255	
11	Color Add RY	255	
12	Shutter / Strobe	0	0–3 Open 4–202 Strobe · 1 Hz 1–24.9 Hz 203–203 Strobe · 25 Hz 25 Hz 204–255 Random Strobe
13	White	255	
14	Dimmer Mode	0	0–49 Model 1 50–99 Model 2 100–149 Model 3 150–255 Model 4
15	Effect	0	
16	Effects1Adjust1	0	0–9 No Animation 10–19 Dynamic Pattern 1 20–29 Dynamic Pattern 2 30–39 Dynamic Pattern 3 40–49 Dynamic Pattern 4 50–59 Dynamic Pattern 5 60–69 Dynamic Pattern 6 70–79 Dynamic Pattern 7 80–89 Dynamic Pattern 8 90–99 Dynamic Pattern 9 100–109 Dynamic Pattern 10 110–255 Dynamic Pattern 11
17	Dimmer	0	0–254 Closed 255–255 Open
18	Effect	0	
19	Effect Speed	0	0–9 No movement 10–131 Forward>> 132–132 Forward> 133–254 Backward< 255–255 Backward<<
20	Red	255	
21	Green	255	
22	Blue	255	
23	Color Macro1	0	
24	Color Macro1Rate	0	0–9 No movement 10–131 Forward>> 132–132 Forward> 133–254 Backward< 255–255 Backward<<