Pro Lux

PRO LUX LASER BEAM 260



Manufacturer	**Pro Lux**
Type	**Laser**
DMX modes	**2**
DMX footprint	**15, 19 channels**
Beam angle	**2.5-25°**
Pan range	**540°**
Tilt range	**220°**
Size (W × H × D)	**203 × 325 × 220 mm**
GDTF fixture type	**6472EBBD-9D10-4856-8891-B8…**

Controls

Focus · Frost · Prism · Prism rotation · Zoom · Colour wheel · Strobe · Dimmer · Movement speed · Gobos

Safety-relevant functions

Laser output · Fixture reset

DMX modes

15ch	15 ch
19ch	19 ch

15ch

15 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	Position MSpeed	0	
6	Shutter / Strobe	129	0–3 Closed 4–4 Min Strobe 5–126 Strobe 127–127 Max Strobe 128–131 Open2 132–132 Rndm Strobe · Min Rndm 1 Hz 133–251 Rndm Strobe · Rndm 1.1–12.9 Hz 252–252 Rndm Strobe · Max Rndm 13 Hz 253–255 Open3
7	Dimmer	0	0–254 Closed 255–255 Full
8	Color Wheel	0	0–5 Open White (wheel slot 1) 6–11 W/R (wheel slot 1) 12–17 Red (wheel slot 2) 18–23 R/Y (wheel slot 2) 24–29 Yellow (wheel slot 3) 30–35 Y/B (wheel slot 3) 36–41 Blue (wheel slot 4) 42–47 B/G (wheel slot 4) 48–53 Green (wheel slot 5) 54–59 G/M (wheel slot 5) 60–65 Magenta (wheel slot 6) 66–71 M/C (wheel slot 6) 72–77 Cyan (wheel slot 7) 78–83 C/A (wheel slot 7) 84–89 Amber (wheel slot 8) 90–95 A/L (wheel slot 8) 96–101 Lime (wheel slot 9) 102–107 L/P (wheel slot 9) 108–113 Pink (wheel slot 10) 114–119 P/W (wheel slot 10) 120–127 White (wheel slot 1) 128–128 > Min 129–190 >> Spin 191–191 >>> Max 192–192 < Min 193–254 << Spin 255–255 <<< Max

15ch (continued)

Ch	Function	Default	DMX values
9	Gobo 2	0	0–4 Open Gobo (wheel slot 1) 5–9 Red 4 Spirals (wheel slot 2) 10–14 Blue Flower (wheel slot 3) 15–19 Pink Phone (wheel slot 4) 20–24 Dartboard (wheel slot 5) 25–29 Green Star (wheel slot 6) 30–34 Cone Lines (wheel slot 7) 35–39 Swigel (wheel slot 8) 40–54 Open Gobo (wheel slot 1) 55–69 Red 4 Spirals (wheel slot 2) 70–84 Blue Flower (wheel slot 3) 85–99 Pink Phone (wheel slot 4) 100–114 Dartboard (wheel slot 5) 115–129 Green Star (wheel slot 6) 130–144 Cone Lines (wheel slot 7) 145–159 Swigel (wheel slot 8) 160–160 > Min 161–206 >> 207–207 >>> Max 208–208 < Min 209–254 < 255–255 <<< Max
10	Prism	0	0–31 Open Prism (wheel slot 1) 32–255 8 Facet (wheel slot 2)
11	Prism Rotation	63	0–127 Prism Index 128–128 > Min (wheel slot 2) 129–169 >> (wheel slot 2) 170–170 >>> Max (wheel slot 2) 171–171 < Min (wheel slot 2) 172–212 << (wheel slot 2) 213–213 <<< Max (wheel slot 2) 214–214 >Min< 215–254 >>Shake<< 255–255 >>Max<<
12	Frost1	0	0–30 Open 31–255 Frost
13	Zoom	0	
14	Focus	0	0–0 Min 1–254 Focus 255–255 Max
15	Fixture Global Reset	0	0–200 No Function 201–250 Effect Reset 251–255 All Reset

19ch

19 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	Position MSpeed	0	

19ch (continued)

Ch	Function	Default	DMX values
6	Shutter / Strobe	129	0–3 Closed 4–4 Min Strobe 5–126 Strobe 127–127 Max Strobe 128–131 Open2 132–132 Rndm Strobe · Min Rndm 1 Hz 133–251 Rndm Strobe · Rndm 1.1–12.9 Hz 252–252 Rndm Strobe · Max Rndm 13 Hz 253–255 Open3
7	Dimmer	0	0–254 Closed 255–255 Full
8	Color Wheel	0	0–5 Open White (wheel slot 1) 6–11 W/R (wheel slot 1) 12–17 Red (wheel slot 2) 18–23 R/Y (wheel slot 2) 24–29 Yellow (wheel slot 3) 30–35 Y/B (wheel slot 3) 36–41 Blue (wheel slot 4) 42–47 B/G (wheel slot 4) 48–53 Green (wheel slot 5) 54–59 G/M (wheel slot 5) 60–65 Magenta (wheel slot 6) 66–71 M/C (wheel slot 6) 72–77 Cyan (wheel slot 7) 78–83 C/A (wheel slot 7) 84–89 Amber (wheel slot 8) 90–95 A/L (wheel slot 8) 96–101 Lime (wheel slot 9) 102–107 L/P (wheel slot 9) 108–113 Pink (wheel slot 10) 114–119 P/W (wheel slot 10) 120–127 White (wheel slot 1) 128–128 > Min 129–190 >> Spin 191–191 >>> Max 192–192 < Min 193–254 << Spin 255–255 <<< Max
9	Gobo 2	0	0–4 Open Gobo (wheel slot 1) 5–9 Red 4 Spirals (wheel slot 2) 10–14 Blue Flower (wheel slot 3) 15–19 Pink Phone (wheel slot 4) 20–24 Dartboard (wheel slot 5) 25–29 Green Star (wheel slot 6) 30–34 Cone Lines (wheel slot 7) 35–39 Swigel (wheel slot 8) 40–54 Open Gobo (wheel slot 1) 55–69 Red 4 Spirals (wheel slot 2) 70–84 Blue Flower (wheel slot 3) 85–99 Pink Phone (wheel slot 4) 100–114 Dartboard (wheel slot 5) 115–129 Green Star (wheel slot 6) 130–144 Cone Lines (wheel slot 7) 145–159 Swigel (wheel slot 8) 160–160 > Min 161–206 >> 207–207 >>> Max 208–208 < Min 209–254 << 255–255 <<< Max

19ch (continued)

Ch	Function	Default	DMX values
10	Prism	0	0–31 Open Prism (wheel slot 1) 32–255 8 Facet (wheel slot 2)
11	Prism Rotation	63	0–127 Prism Index 128–128 > Min (wheel slot 2) 129–169 >> (wheel slot 2) 170–170 >>> Max (wheel slot 2) 171–171 < Min (wheel slot 2) 172–212 << (wheel slot 2) 213–213 <<< Max (wheel slot 2) 214–214 >Min< 215–254 >>Shake<< 255–255 >>Max<<
12	Frost1	0	0–30 Open 31–255 Frost
13	Zoom	0	
14	Focus	0	0–0 Min 1–254 Focus 255–255 Max
15	Fixture Global Reset	0	0–200 No Function 201–250 Effect Reset 251–255 All Reset
16	Gobo	0	0–8 Open Gobo (wheel slot 1) 9–18 Med Iris (wheel slot 2) 19–26 Sunflower (wheel slot 3) 27–35 Weave 4 (wheel slot 4) 36–44 Hazard (wheel slot 5) 45–63 Hearts (wheel slot 6) 64–64 Fx Min (wheel slot 7) 65–126 FX >> (wheel slot 7) 127–127 FX MAX (wheel slot 7) 128–128 >> 129–191 > 192–254 < 255–255 <<
17	Dummy	0	
18	Dummy	0	0–0 No Function 1–255 Position Effect
19	Gobo2Select Spin	64	0–127 Inedx 128–128 > Min 129–190 >> 191–191 >>> Max 192–192 < Min 193–254 << 255–255 <<< Max