GLP

Impression X1



Manufacturer	**GLP**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**14 channels**
Beam angle	**25°**
Pan range	**660°**
Tilt range	**300°**
Size (W × H × D)	**219 × 161 × 220 mm**
GDTF fixture type	**82EF564F-B1C8-4776-A85B-92…**

Controls

Extra LED colours · RGB colour mixing · Colour wheel · Strobe · Dimmer · Pan and tilt

Safety-relevant functions

Fixture reset

DMX modes

Compressed 14 ch

Compressed

14 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	C OLORMIXER	0	0–7 Normal 8–15 Red 16–23 Amber 24–31 Yellow warm 32–39 Yellow 40–47 Green 48–55 Turquoise 56–63 Cyan 64–71 Blue 72–79 Lavender 80–87 Mauve 88–95 Magenta 96–103 Pink 104–111 CTO 112–119 White 5600K 120–127 CTB 128–128 min Cycle 129–222 Cycle 1 100% 223–223 max Cycle 224–254 min Rnd 255–255 max Rnd
6	Red	255	
7	Green	255	
8	Blue	255	
9	Amber	0	
10	Shutter / Strobe	0	0–15 closed 16–46 min Rnd Pulse 47–47 max Rnd Pulse 48–78 min Pulse Open 79–79 max Pulse Open 80–110 min Pulse Close 111–111 max Pulse Close 112–142 min Pulse 143–143 max Pulse 144–198 Rnd 1 100% 2 strobe · min Rnd 199–199 Rnd 1 100% 2 strobe · max Rnd 200–238 min Strobe 239–239 max Strobe 240–255 open
11	Dimmer	0	0–254 closed 255–255 open
12	No Feature	0	0–249 UNKNOWN 250–255 Reset
13	Pan Mode	0	0–5 Normal 6–129 Rotate 1 100% 130–130 >>> 131–131 <<< 132–255 Rotate -100 -1%
14	Tilt Mode	0	0–5 Normal 6–129 Rotate 1 100% 130–130 >>> 131–131 <<< 132–255 Rotate -100 -1%