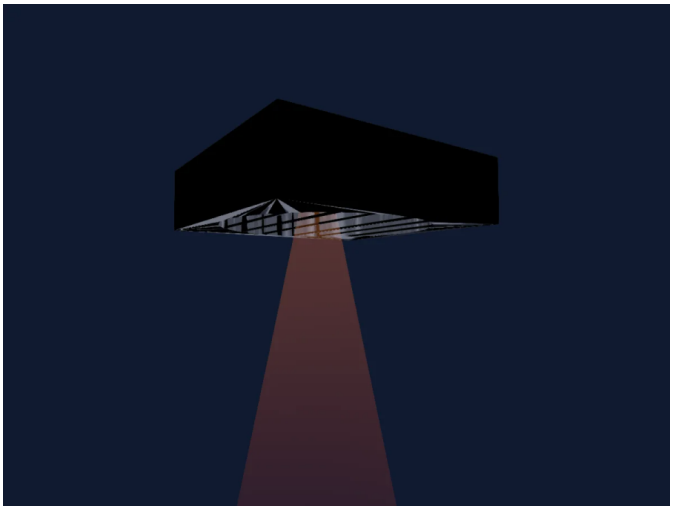
GLP

Force 120



Manufacturer	**GLP**
Type	**PAR**
DMX modes	**1**
DMX footprint	**16 channels**
Beam angle	**25°**
Heads / cells	**3**
Size (W × H × D)	**1400 × 380 × 1400 mm**
GDTF fixture type	**EB48C844-F7A9-4B25-8B60-EE...**

Controls

Colour wheel · Strobe · Dimmer · Pixel control

Safety-relevant functions

Fixture reset

DMX modes

Legacy Extende Mode (16CH) — 16 ch

Legacy Extende Mode (16CH)

16 channels

Ch	Function	Default	DMX values
1	Fans	0	0–3 Stop 4–128 NORM Forward 129–132 Stop 133–255 NORM Reversal
2	Dimmer	0	0–254 Closed 255–255 Open
3	Shutter / Strobe	244	0–15 Shutter closed 16–47 Random strobe - Slow to Fast 48–79 Fade on - Snap off Random - Slow to Fast 80–111 Snap on - Fade off Random - Slow to Fast - 112–143 Fade on - Fade off Random - Slow to Fast - 144–199 Strobe with b/o pause 200–239 Strobe - Slow to Fast 240–255 Shutter Open
4	Color Macro1	0	0–7 No Effect 8–15 Red 16–23 Amber 24–31 Warm Yellow 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 CTC 3200K 112–119 CTC 5600K 120–127 CTC 7200K 128–128 Rainbow effect - Stop 129–223 Rainbow effect - Slow to Fast 224–255 Rainbow Colors - Slow tot Fast
5	Red	0	
6	Green	0	
7	Blue	0	
8	Color Macro1	0	0–7 No Effect 8–15 Red 16–23 Amber 24–31 Warm Yellow 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 CTC 3200K 112–119 CTC 5600K 120–127 CTC 7200K 128–128 Rainbow effect - Stop 129–223 Rainbow effect - Slow to Fast 224–255 Rainbow Colors - Slow tot Fast
9	Red	0	
10	Green	0	
11	Blue	0	

Legacy Extende Mode (16CH) (continued)

Ch	Function	Default	DMX values
12	Color Macro1	0	0–7 No Effect 8–15 Red 16–23 Amber 24–31 Warm Yellow 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 CTC 3200K 112–119 CTC 5600K 120–127 CTC 7200K 128–128 Rainbow effect - Stop 129–223 Rainbow effect - Slow to Fast 224–255 Rainbow Colors - Slow tot Fast
13	Red	0	
14	Green	0	
15	Blue	0	
16	Function	0	0–99 No function 100–200 Change PWM Frequency 201–210 No function 211–215 Braking Delay ON 216–220 Braking Delay OFF 221–247 No function 248–255 Reset all fixture parts