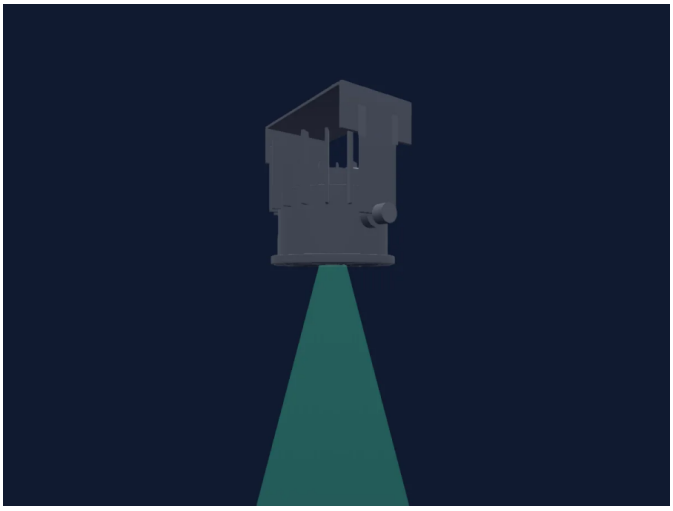
Cameo

CLPFLATPRO7



Manufacturer	**Cameo**
Type	**PAR**
DMX modes	**5**
DMX footprint	**2, 3, 5, 8 channels**
Beam angle	**30°**
Size (W × H × D)	**245 × 226 × 184 mm**
GDTF fixture type	**9DFB68AF-9B9B-5CF9-8870-28…**

Controls

Extra LED colours · RGB colour mixing · Colour wheel · Strobe · Dimmer

DMX modes

2-Channel	2 ch
3-Channel 1	3 ch
3-Channel 2	3 ch
5-Channel	5 ch
8-Channel	8 ch

2-Channel

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Color Macro1	0	0–16 Red 17–33 Green 34–50 Blue 51–67 White 68–84 Amber 85–101 Yellow 102–118 Cyan 119–135 Lavender 136–152 Pink 153–169 Light Green 170–186 Magenta 187–203 Turquoise 204–220 Orange 221–237 Cool White 238–255 Warm White

3-Channel 1

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Shutter / Strobe	0	0–0 Strobe off (assumed) 1–255 Stroboscope (rate 0 - 100%)
3	Color Macro1	0	0–4 Blackout 5–10 Red 11–15 Green 16–20 Blue 21–25 White 26–30 Amber 31–35 Yellow 36–40 Cyan 41–45 Lavender 46–50 Pink 51–55 Light Green 56–60 Magenta 61–65 Turquoise 66–70 Orange 71–75 Cool White 76–80 Warm White 81–150 Colour Change (rate) 151–220 Colour Blending (rate) 221–255 Music control (microphone sensitivity)

3-Channel 2

3 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	

5-Channel

5 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	

5-Channel (continued)

Ch	Function	Default	DMX values
3	Blue	0	
4	White	0	
5	Amber	0	

8-Channel

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Shutter / Strobe	0	0–0 Strobe off (assumed) 1–255 Stroboscope (rate 0 - 100%)
3	Red	0	
4	Green	0	
5	Blue	0	
6	White	0	
7	Amber	0	
8	Color Macro1	0	0–4 Blackout / Colour Mixing CH3 - CH7 5–10 Red 11–15 Green 16–20 Blue 21–25 White 26–30 Amber 31–35 Yellow 36–40 Cyan 41–45 Lavender 46–50 Pink 51–55 Light Green 56–60 Magenta 61–65 Turquoise 66–70 Orange 71–75 Cool White 76–80 Warm White 81–150 Colour Change (rate) 151–220 Colour Blending (rate) 221–255 Music control (microphone sensitivity)

Fixture model: gdtf-cameo-clpflatpro7-202611023003
Original HitLight parametric reconstruction. Manufacturer drawings and photographs used as dimensional and visual references; no third-part...
Creator: HitLight