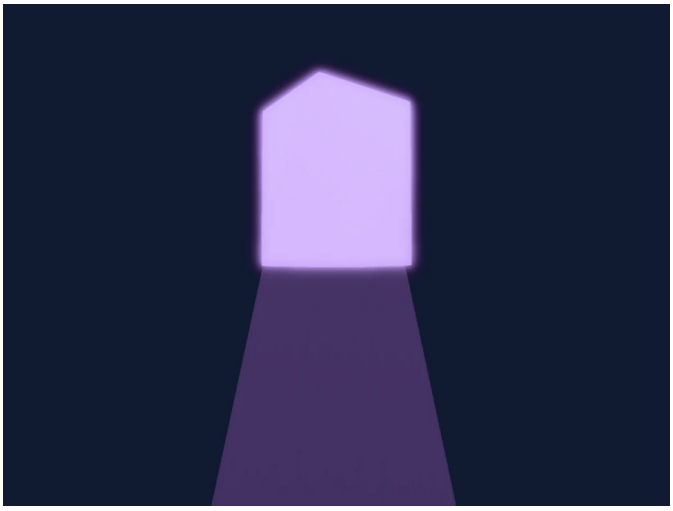
BeamZ

BBP48 Battery Uplight



Manufacturer	**BeamZ**
Type	**PAR**
DMX modes	**4**
DMX footprint	**2, 6, 8, 11 channels**
Beam angle	**25°**
Size (W × H × D)	**100 × 150 × 100 mm**
GDTF fixture type	**0F7A102C-31B4-4907-8FB5-27…**

Controls

Extra LED colours · RGB colour mixing · Colour temperature · Effect speed · Strobe · Dimmer

Safety-relevant functions

Strobe

DMX modes

2 Channels	2 ch
6 Channels	6 ch
8 Channels	8 ch
11 Channels	11 ch

2 Channels

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TO	0	0–10 No Function 11–20 2000K 21–30 2200K 31–40 2400K 41–50 2600K 51–60 2800K 61–70 3200K 71–80 3600K 81–90 4000K 91–100 4400K 101–110 4800K 111–120 5200K 121–130 5600K 131–140 6000K 141–150 6400K 151–160 6800K 161–170 7200K 171–180 7600K 181–190 8000K 191–200 8400K 201–210 8800K 211–220 9200K 221–230 6900K 231–240 10000K 241–255 No Function

6 Channels

6 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Color Add RY	0	
6	UV	0	

8 Channels

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Shutter / Strobe	0	0–9 No Function 10–255 Strobe slow/fast
3	Red	0	
4	Green	0	
5	Blue	0	
6	White	0	
7	Color Add RY	0	
8	UV	0	

11 Channels

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	
6	Color Add RY	0	
7	UV	0	
8	Shutter / Strobe	0	0–9 No Function 10–255 Strobe slow/fast
9	C TO	0	0–10 No Function 11–20 2000K 21–30 2200K 31–40 2400K 41–50 2600K 51–60 2800K 61–70 3200K 71–80 3600K 81–90 4000K 91–100 4400K 101–110 4800K 111–120 5200K 121–130 5600K 131–140 6000K 141–150 6400K 151–160 6800K 161–170 7200K 171–180 7600K 181–190 8000K 191–200 8400K 201–210 8800K 211–220 9200K 221–230 6900K 231–240 10000K 241–255 No Function
10	Playmode	0	0–9 Light off 10–50 Static color 51–100 Jump mode 101–150 Gradient mode 151–200 Mutation pattern 201–215 Color changing 216–230 Color strobe 231–245 Mutant voice 246–255 Voice control
11	Effect Speed	0	