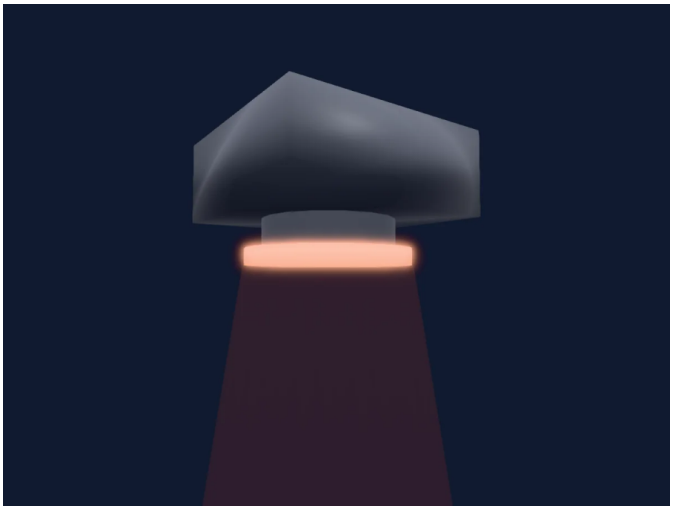
BeamZ

BAC508 RGBWWCWUV



Manufacturer	**BeamZ**
Type	**Effect light**
DMX modes	**4**
DMX footprint	**3, 5, 7, 12 channels**
Beam angle	**18-25°**
Size (W × H × D)	**250 × 100 × 250 mm**
GDTF fixture type	**1E64F9AE-7C41-4CD6-9485-B9…**

Controls

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

Safety-relevant functions

Strobe · Built-in effect programmes

DMX modes

3 Ch RGB	3 ch
5 Ch Effects	5 ch
7 Ch RGBcWwWuV	7 ch
12 Ch Effects	12 ch

3 Ch RGB

3 channels

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

5 Ch Effects

5 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Shutter / Strobe	0	
3	Color Macro1	0	0–9 No Function 10–19 Red 20–29 Green 30–39 Blue 40–49 White 50–59 Warm white 60–69 Amber 70–79 UV 80–89 Yellow 90–99 Magenta 100–109 Cyan 110–119 Dark Orange 120–129 Green Yellow 130–139 Salmon 140–149 Turquoise 150–159 Light Green 160–169 Orange 170–179 Straw 180–189 Lavender 190–199 Light Blue 200–209 Dark Blue 210–255 Pink
4	Effect	0	0–9 No Function 10–69 Color blending 70–129 Color change 130–189 Sound color blending 190–255 Sound color change
5	C TO	0	0–9 No Function 10–49 2700K 50–89 3200K 90–129 4300K 130–169 5600K 170–209 6500K 210–255 8000K

7 Ch RGBcWwWuV

7 channels

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

12 Ch Effects

12 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Shutter / Strobe	0	
3	Red	0	
4	Green	0	
5	Blue	0	
6	White	0	
7	Color Add WW	0	
8	Color Add RY	0	
9	UV	0	
10	Color Macro1	0	0–9 No Function 10–19 Red 20–29 Green 30–39 Blue 40–49 White 50–59 Warm white 60–69 Amber 70–79 UV 80–89 Yellow 90–99 Magenta 100–109 Cyan 110–119 Dark Orange 120–129 Green Yellow 130–139 Salmon 140–149 Turquoise 150–159 Light Green 160–169 Orange 170–179 Straw 180–189 Lavender 190–199 Light Blue 200–209 Dark Blue 210–255 Pink
11	Effect	0	0–9 No Function 10–69 Color blending 70–129 Color change 130–189 Sound color blending 190–255 Sound color change
12	C TO	0	0–9 No Function 10–49 2700K 50–89 3200K 90–129 4300K 130–169 5600K 170–209 6500K 210–255 8000K