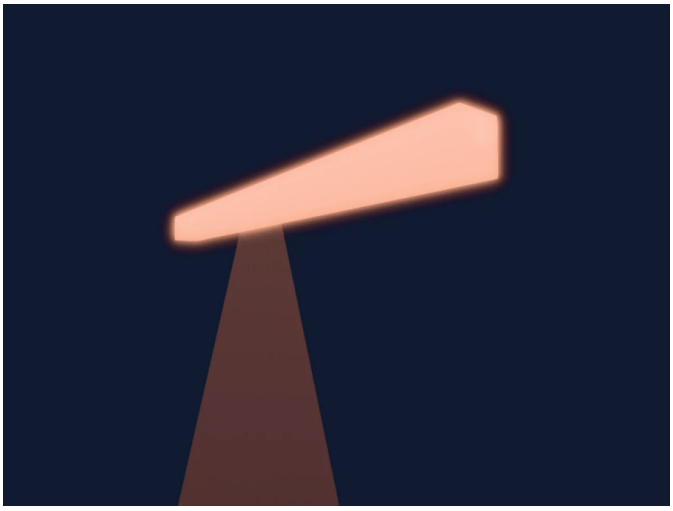
BeamZ

LCB128IP LED Bar



Manufacturer	**BeamZ**
Type	**LED bar**
DMX modes	**4**
DMX footprint	**3, 4, 5, 9 channels**
Beam angle	**25°**
Size (W × H × D)	**1050 × 70 × 65 mm**
GDTF fixture type	**15BEBE7A-F359-4F7F-96C6-AF…**

Controls

Extra LED colours · RGB colour mixing · Colour wheel · Effect speed · Dimmer

Safety-relevant functions

Strobe · Built-in effect programmes

DMX modes

3 Channels	3 ch
4 Channels	4 ch
5 Channels	5 ch
9 Channels	9 ch

3 Channels

3 channels

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

4 Channels

4 channels

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

5 Channels

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 Amber 50–59 Yellow 60–69 Magenta 70–79 Cyan 80–89 Dark orange 90–99 Green Yellow 100–109 Salmon 110–119 Turquoise 120–129 Light Green 130–139 Orange 140–149 Straw 150–159 Lavender 160–169 Light Blue 170–179 Dark Blue 180–189 Pink 190–255 Full on
4	Effect	0	0–9 No Function 10–29 Auto program 1 30–49 Auto program 2 50–69 Auto program 3 70–89 Auto program 4 90–109 Auto program 5 110–129 Auto program 6 130–149 Auto program 7 150–169 Auto program 8 170–255 Auto program 9
5	Effect Speed	0	

9 Channels

9 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Shutter / Strobe	0	

9 Channels (continued)

Ch	Function	Default	DMX values
3	Red	0	
4	Green	0	
5	Blue	0	
6	Color Add RY	0	
7	Color Macro1	0	0–9 No Function 10–19 Red 20–29 Green 30–39 Blue 40–49 Amber 50–59 Yellow 60–69 Magenta 70–79 Cyan 80–89 Dark orange 90–99 Green Yellow 100–109 Salmon 110–119 Turquoise 120–129 Light Green 130–139 Orange 140–149 Straw 150–159 Lavender 160–169 Light Blue 170–179 Dark Blue 180–189 Pink 190–255 Full on
8	Effect	0	0–9 No Function 10–29 Auto program 1 30–49 Auto program 2 50–69 Auto program 3 70–89 Auto program 4 90–109 Auto program 5 110–129 Auto program 6 130–149 Auto program 7 150–169 Auto program 8 170–255 Auto program 9
9	Effect Speed	0	