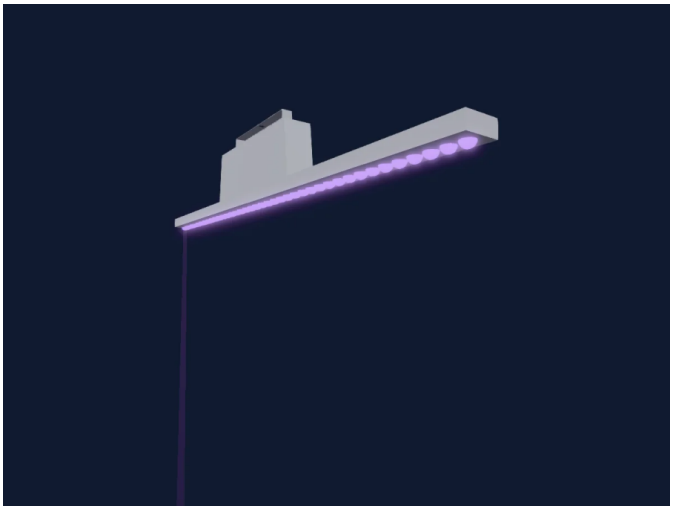
Varytec

Beamstick_40 all v5



Manufacturer	**Varytec**
Type	**PAR**
DMX modes	**4**
DMX footprint	**3, 5, 11 channels**
Beam angle	**1°**
Size (W × H × D)	**1006 × 152 × 52 mm**
GDTF fixture type	**A8E46598-F312-4A42-899C-261…**

Controls

RGB colour mixing · Colour wheel · Effect speed · Strobe · Dimmer

Safety-relevant functions

Strobe

DMX modes

120_CH	3 ch
3_CH	3 ch
5_Ch	5 ch
11_CH	11 ch

120_CH

3 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	

3_CH

3 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	

5_Ch

5 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Shutter / Strobe	2	0–4 Open 5–255 strobe slow fast
3	Red	255	
4	Green	255	
5	Blue	255	

11_CH

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Shutter / Strobe	2	0–4 Open 5–255 Strobe slow fast

11_CH (continued)

Ch	Function	Default	DMX values
3	Color Effects1	0	0–4 Open 5–9 Color selection 10–14 Breath effect 15–19 Leap effect 20–24 Gradient effect 25–29 Pulse transmission effect 30–37 Effect 1 38–45 Effect 2 46–53 Effect 3 54–61 Effect 4 62–69 Effect 5 70–77 Effect 6 78–85 Effect 7 86–93 Effect 8 94–101 Effect 9 102–109 Effect 10 110–117 Effect 11 118–125 Effect 12 126–133 Effect 13 134–141 Effect 14 142–149 Effect 15 150–157 Effect 16 158–165 Effect 17 166–173 Effect 18 174–181 Effect 19 182–189 Effect 20 190–197 Effect 21 198–205 Effect 22 206–213 Effect 23 214–221 Effect 24 222–229 Effect 25 230–239 Effect 26 240–244 Voice control effect 1 245–249 Voice control effect 2 250–255 Voice control effect 3
4	Effect Speed	0	
5	Reserved 5	0	
6	Reserved 6	0	
7	Reserved 7	0	
8	Reserved 8	0	
9	Reserved 9	0	
10	Reserved 10	0	
11	Pixel Mode	0	0–127 Pixel effect normal 128–255 Pixel effect invers