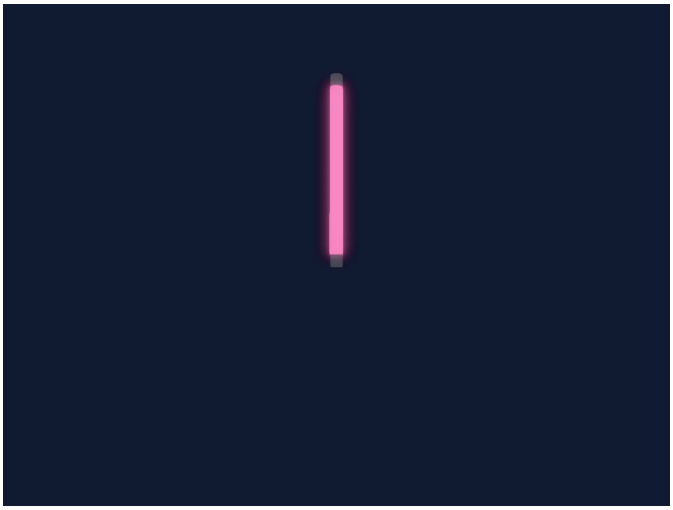
Nanlite

Pavotube II 15C



Manufacturer	**Nanlite**
Type	**LED bar**
DMX modes	**1**
DMX footprint	**16 channels**
Beam angle	**180°**
Size (W × H × D)	**48 × 770 × 48 mm**
GDTF fixture type	**4B348BA8-86EC-406D-998B-4B…**

Controls

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

DMX modes

16Bit RGBW+CCT+GMShift — 16 ch

16Bit RGBW+CCT+GMShift

16 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TO	255	0–25 2700K 26–52 3200K 53–79 3700K 80–105 4200K 106–132 4700K 133–158 5200K 159–185 5700K 186–212 6200K 213–238 6700K 239–254 7200K 255–255 7500K
4	C TO Fine	255	Fine byte of C TO
5	Hue Shift	0	0–18 No function 19–38 Max Minus Green 39–116 Minus Green 117–155 Neutral 156–233 Add Green 234–255 Max Add Green
6	Hue Shift Fine	0	Fine byte of Hue Shift
7	Color Transition	255	0–126 CTO 127–127 Mix 128–255 RGBW
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	White	255	
15	White Fine	255	Fine byte of White
16	Strobe Mode Strobe	0	0–3 No Strobe 4–4 Random Fast 5–5 Random Medium 6–6 Random Slow 7–255 Strobe Slow-->Fast