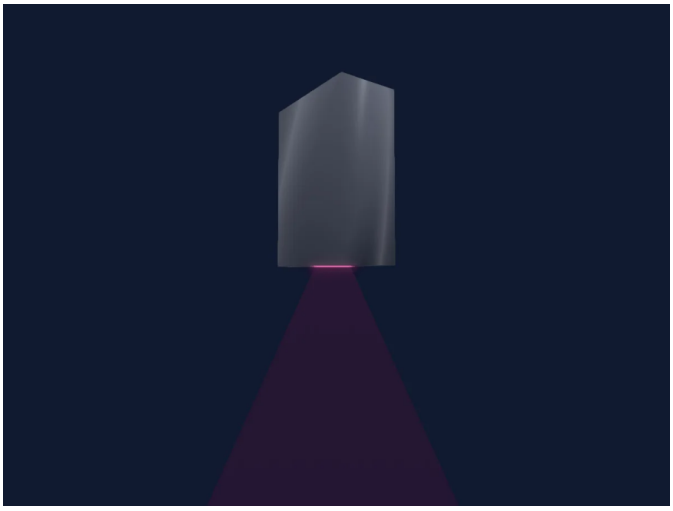
Nanlite

Forza 300B II (CCT Generic Model)



Manufacturer	**Nanlite**
Type	**Spot**
DMX modes	**2**
DMX footprint	**7, 12 channels**
Beam angle	**50°**
Size (W × H × D)	**228 × 330 × 123 mm**
GDTF fixture type	**738803D2-5F94-49CA-8FA8-DB…**

Controls

Colour temperature · Dimmer

DMX modes

CCT 8bit	7 ch
CCT 16bit	12 ch

CCT 8bit

7 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TC	0	
3	Tint	0	0–10 Neutral/No Effect 11–20 -80 Green 21–99 -79 to -1 Green 100–165 Neutral/No Effect 166–244 +1 to +79 Green 245–255 +80 Green
4	Fan Mode	0	0–63 Smart 64–127 Full Speed 128–191 Low Speed 192–255 Fan Off
5	Strobe Rate	0	0–3 OFF 4–4 Random Fast 5–5 Random Medium 6–6 Random Slow 7–255 Variable Strobe
6	Reserved	0	
7	Reserved2	0	

CCT 16bit

12 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	0	
4	C TC Fine	0	Fine byte of C TC
5	Tint	0	0–18 Neutral/No Effect 19–38 -80 Green 39–116 -79 to -1 Green 117–155 Neutral/No Effect 156–233 +1 to +79 Green 234–255 +80 Green
6	Tint Fine	0	Fine byte of Tint
7	Fan Mode	0	0–63 Smart 64–127 Full Speed 128–191 Low Speed 192–255 Fan Off
8	Strobe Rate	0	0–3 OFF 4–4 Random Fast 5–5 Random Medium 6–6 Random Slow 7–255 Variable Strobe
9	Reserved	0	
10	Reserved Fine	0	Fine byte of Reserved
11	Reserved2	0	
12	Reserved2 Fine	0	Fine byte of Reserved2