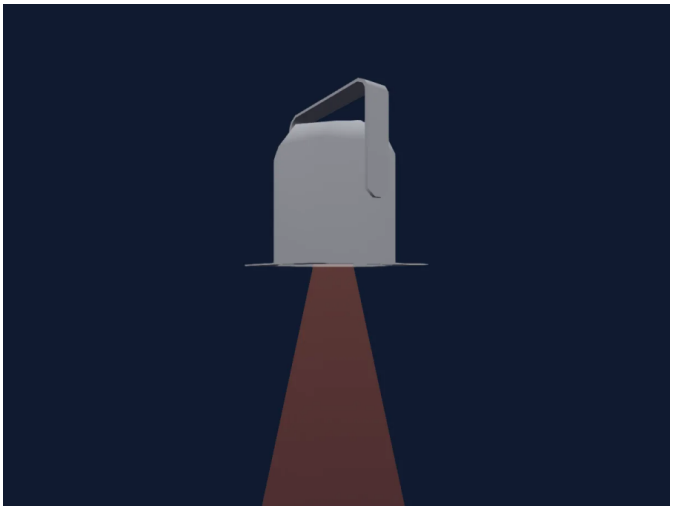
FOS Technologies

F3 PRo



Manufacturer	**FOS Technologies**
Type	**PAR**
DMX modes	**1**
DMX footprint	**21 channels**
Beam angle	**25°**
Size (W × H × D)	**250 × 195 × 45 mm**
GDTF fixture type	**5C56A4BB-86FE-4C7C-AAAD-0…**

Controls

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

DMX modes

Standard mode — 21 ch

Standard mode

21 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Strobe Mode Strobe	1	0–7 no function 8–255 StrobeModeShutter 2
4	Strobe Frequency	0	
5	Color Effects1	0	0–4 No effect 5–50 Color jump 51–100 Color fade 101–150 Color pulse 151–200 Macro combined 201–255 Reserved
6	Color Macro1Rate	0	
7	Color Macro2Rate	0	
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	Color Add RY	255	
15	Color Add RY Fine	255	Fine byte of Color Add RY
16	Color Add GY	255	
17	Color Add GY Fine	255	Fine byte of Color Add GY
18	Color RGBCyan	255	0–254 1800K 255–255 9000K
19	Color RGBCyan Fine	255	Fine byte of Color RGBCyan
20	C TC	0	
21	Control1	0	0–15 No function 16–23 Fan speed automatic 24–31 Fan speed high 32–39 Fan speed low 40–119 No function 1 120–127 Dimming curve 1 128–135 Dimming curve 2 136–143 Dimming curve 3 144–151 Dimming curve 4 152–159 Dimming speed 1 160–167 Dimming speed 2 168–175 Dimming speed 3 176–183 Dimming speed 4 184–191 Dimming speed 5 192–199 Screen always on 200–207 Screen off after 10 sec 208–215 Screen off after 60 sec 216–255 No function 2