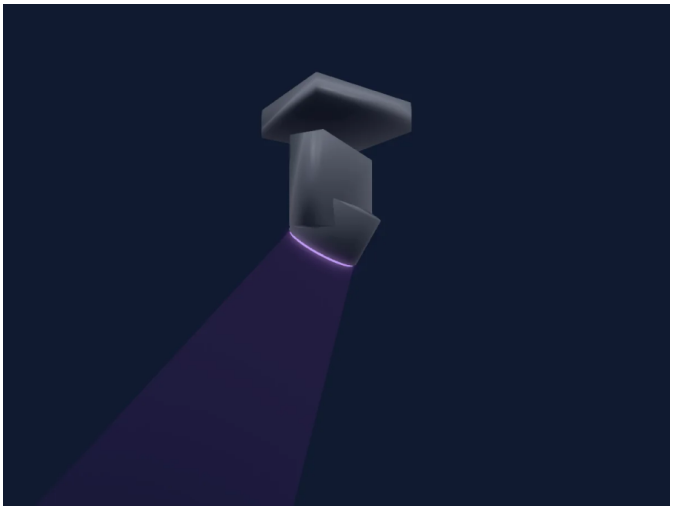
FOS Technologies

FOS Iridium Wash



Manufacturer	**FOS Technologies**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**15 channels**
Beam angle	**6-60°**
Pan range	**540°**
Tilt range	**270°**
Size (W × H × D)	**200 × 130 × 200 mm**
GDTF fixture type	**2D547C34-D6B8-47DF-AA3C-D…**

Controls

Zoom · Extra LED colours · RGB colour mixing · Colour wheel · Strobe · Dimmer · Pan and tilt · Movement speed

Safety-relevant functions

Fixture reset · Strobe

DMX modes

15Ch Standard — 15 ch

15Ch Standard

15 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Shutter / Strobe	0	0–31 Off 32–63 Open 64–95 Strobe slow to fast 96–127 Open 128–159 Puls slow to fast 160–191 Open 192–223 Random Strobe slow to fast 224–255 Open
3	Pan	128	
4	Pan Fine	0	Fine byte of Pan
5	Tilt	128	
6	Tilt Fine	0	Fine byte of Tilt
7	Zoom	0	
8	Position MSpeed	0	
9	Red	0	
10	Green	0	
11	Blue	0	
12	White	0	
13	Color Macro1	17	0–15 No Function 16–31 Red 32–47 Green 48–63 Blue 64–79 White 80–95 Red+Green 96–111 Red+Blue 112–127 Red+White 128–143 Green+Blue 144–159 Green+White 160–175 Blue+White 176–191 RGB 192–207 RGBW 208–223 Jump 224–239 Fade 240–255 Jump Fade Pulse
14	Color Macro1Rate	0	
15	Function	0	0–79 Off 80–84 All Motor reset 85–87 Scan Motor reset 88–96 No function 97–99 Zoom Motor reset 100–255 Intern Programs