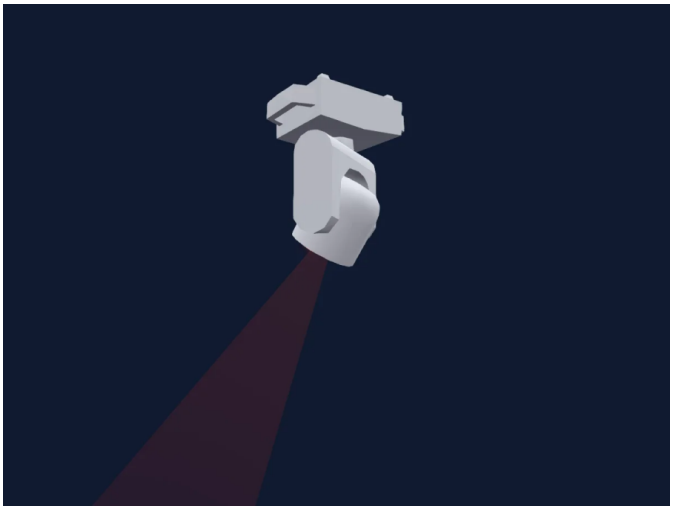
Uplus Lighting

Uplus Lighting Mini 740-V3_17ch



Manufacturer	**Uplus Lighting**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**17 channels**
Beam angle	**4.5-45°**
Pan range	**540°**
Tilt range	**260°**
Size (W × H × D)	**159 × 169 × 159 mm**
GDTF fixture type	**C0063758-7DCE-4E8D-8B71-47…**

Controls

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

Safety-relevant functions

Fixture reset · Service functions

DMX modes

Basic 17ch	17 ch

Basic 17ch

17 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	White	255	
5	C TO	0	
6	Color1Wheel Index	0	
7	Shutter / Strobe	255	0–3 Close 4–48 Strobe Slow 49–102 Strobe Medium 103–103 Strobe Fast 104–107 Open (1) 108–168 Pulse Slow 169–206 Pulse Medium 207–207 Pulse Fast 208–212 Open (2) 213–229 Random · Rnd Slow 1–5.63 Hz 230–250 Random · Rnd Medium 5.92–11.7 Hz 251–251 Random · Rnd Fast 12 Hz 252–255 Open (3)
8	Dimmer	0	
9	Dimmer Fine	0	Fine byte of Dimmer
10	Pan	83	
11	Pan Fine	252	Fine byte of Pan
12	Tilt	128	
13	Tilt Fine	0	Fine byte of Tilt
14	Zoom	128	
15	Color Mix MSpeed	0	

Basic 17ch (continued)

Ch	Function	Default	DMX values
16	Function	0	0–1 Unused Range 2–3 Auto 4–5 SLN 6–7 Theatre 8–9 Constant 10–11 Zoom Reposition ON 12–13 Zoom Reposition OFF 14–17 Unused Range 18–24 P/T Fast 25–37 P/T Normal 38–42 Curve 1 43–47 Curve 2 48–52 Curve 3 53–55 Curve 4 56–57 Curve 5 58–62 Raw color gamma 1_1 63–67 Raw color gamma 1_5 68–72 Raw color gamma 2_2 73–77 Col Calib OFF (Def) 78–82 Col Calb Adjust 83–167 Unused Range 168–188 600 Hz 189–199 1200 Hz 200–210 2000 Hz (Def) 211–221 4000 Hz 222–232 6000 Hz 233–241 25000 Hz 242–243 Display OFF 244–245 Display ON 246–253 Unused Range 2 254–255 Defaul Recall
17	Fixture Global Reset	0	0–250 Idle 251–255 Factory Reset