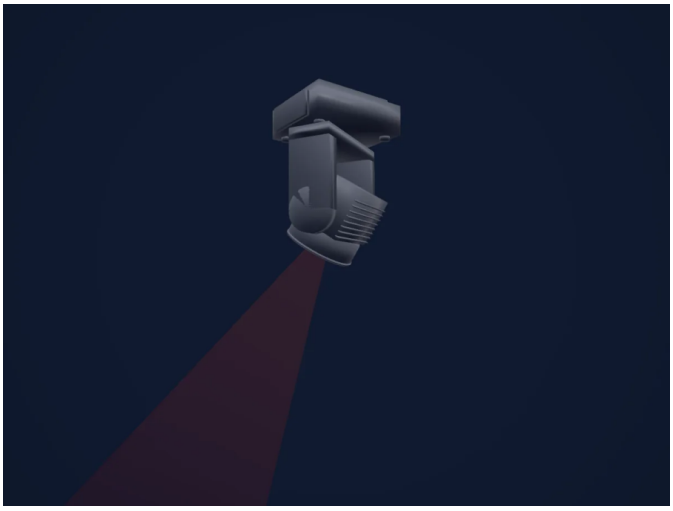
Beyond

BY-M41A



Manufacturer	**Beyond**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**17 channels**
Beam angle	**6-55°**
Pan range	**540°**
Tilt range	**270°**
Size (W × H × D)	**300 × 300 × 200 mm**
GDTF fixture type	**1F0D0830-C8A4-58DE-B582-9B…**

Controls

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

Safety-relevant functions

Fixture reset · Built-in effect programmes

DMX modes

17CH — 17 ch

17CH

17 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	
6	Shutter / Strobe	0	0–15 No function 16–214 Strobe (from slow to fast) 215–255 Random strobe
7	Dimmer	0	
8	Dimmer Mode	0	0–49 mode 1 50–99 mode 2 100–149 mode 3 150–255 mode 4
9	Zoom	0	
10	Red	0	
11	Green	0	
12	Blue	0	
13	White	0	
14	Color Macro1	0	0–15 No function 16–35 R100%,G up,B0% 36–55 R down,G100%,B0% 56–75 R0%,G100%,B up 76–95 R0%,G down,B100% 96–115 R up,G0%,B100% 116–135 R00%,G up,B down 136–155 R down,G down,B100% 156–175 R100%,G100%,B100%,W 100% 176–195 2800K 196–200 3200K 201–205 3500K 206–210 4000K 211–215 4500K 216–220 5000K 221–224 Not printed (221-224) 225–230 5500K 231–235 6000K 236–240 6500K 241–245 7000K 246–250 7500K 251–255 8000K
15	Effect	0	0–49 No function 50–99 Skip change 100–255 Gradual change
16	Effect Speed	0	
17	Control1	0	0–79 no function 80–99 Reset 100–255 No function

Fixture model: gdtf-beyond-by-m41a-2611045204
Original HitLight parametric reconstruction. Manufacturer drawings and photographs used as dimensional and visual references; no third-part...
Creator: HitLight