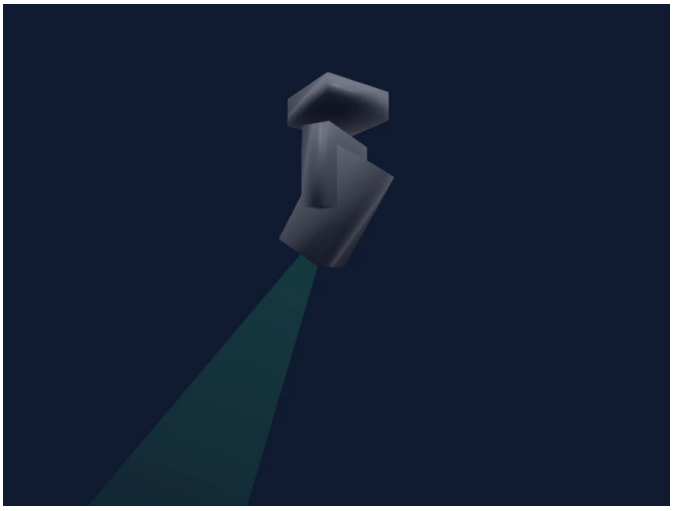
Ali Express

200W Moving Head BEAM



Manufacturer	**Ali Express**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**14 channels**
Beam angle	**25°**
Pan range	**540°**
Tilt range	**220°**
Size (W × H × D)	**240 × 450 × 220 mm**
GDTF fixture type	**64D4F963-02D5-4851-814D-ED…**

Controls

Focus · Prism · Colour wheel · Dimmer · Movement speed · Gobos

Safety-relevant functions

Fixture reset

DMX modes

Mode 1 — 14 ch

Mode 1

14 channels

Ch	Function	Default	DMX values
1	Color1Wheel Index	0	0–7 White (wheel slot 1) 8–15 Red (wheel slot 2) 16–23 Yellow (wheel slot 3) 24–31 Blue (wheel slot 4) 32–39 Green (wheel slot 5) 40–47 Amber (wheel slot 6) 48–55 Magenta (wheel slot 7) 56–63 UV (wheel slot 8) 64–71 Lime (wheel slot 9) 72–79 Pink (wheel slot 10) 80–87 Pink / Lime 88–95 Lime / Cyan 96–103 Cyan / Magenta 104–111 Magenta / Amber 112–119 Amber / Green 120–127 Green / Blue 128–135 Blue / Yellow 136–143 Yellow / Red 144–151 Red / White 152–207 ColorWheel Spin Clockwise 208–255 ColorWheel Spin Counterclockwise
2	Shutter1Strobe	0	0–9 Off 10–248 Slow 249–249 Fast 250–255 NoFeature 1
3	Dimmer	0	0–254 Closed 255–255 Open
4	Gobo	0	0–5 Open (wheel slot 1) 6–11 Big Circle (wheel slot 2) 12–17 Medium Circle (wheel slot 3) 18–23 Small Circle (wheel slot 4) 24–29 Diagonal (wheel slot 5) 30–35 Asterix (wheel slot 6) 36–41 Crosses (wheel slot 7) 42–47 Wifi Signal (wheel slot 8) 48–53 Twister (wheel slot 9) 54–59 Triangle (wheel slot 10) 60–65 Radioactive (wheel slot 11) 66–71 Irregular Dots (wheel slot 12) 72–77 Circle of triangles (wheel slot 13) 78–83 Flower (wheel slot 14) 84–161 Gobo1WheelShake 162–207 Gobo1WheelSpin 3 208–255 Gobo1WheelSpin 4
5	Prism	0	0–99 Off 100–127 Prism1 2 128–255 Prism1PosRotate 3
6	Color Effects1	0	0–126 No Rainbow 127–255 Rainbow
7	Focus	0	
8	Pan	128	
9	Pan Fine	0	Fine byte of Pan
10	Tilt	128	
11	Tilt Fine	0	Fine byte of Tilt
12	Position MSpeed	0	

Mode 1 (continued)

Ch	Function	Default	DMX values
13	Animation System1Audio	0	0–9 Nothing 10–104 Fast 105–194 Slow 195–255 Sound
14	Fixture Global Reset	0	0–249 No Function 250–255 Reset after 5sec