UKing

ZQ02360 120W LED Moving Head Beam with Halo



Manufacturer	**UKing**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**15 channels**
Beam angle	**20°**
Pan range	**540°**
Tilt range	**270°**
Size (W × H × D)	**226 × 286 × 204 mm**
GDTF fixture type	**726DE7EE-60DA-4B27-84C3-0A...**

Controls

Focus · Prism · Colour wheel · Effect speed · Strobe · Dimmer · Pan and tilt · Movement speed · Gobos

Safety-relevant functions

Fixture reset · Strobe · Built-in effect programmes

DMX modes

12Ch — 15 ch

12Ch

15 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	Dimmer	0	0–126 Closed 127–254 50 % 255–255 Max
7	Shutter / Strobe	0	0–9 Strobe disabled 1 10–199 Strobe Effect Slow toFast 200–248 Strobe random rate 249–255 Strobe disabled 2
8	Color Wheel	0	0–18 White (wheel slot 1) 19–36 Red (wheel slot 2) 37–54 Green (wheel slot 3) 55–73 Blue (wheel slot 4) 74–91 Yellow (wheel slot 5) 92–109 Magenta (wheel slot 6) 110–127 Orange (wheel slot 7) 128–190 Rotate CW fast to slow 191–192 Stop 193–255 Rotate CCW slow to fast
9	Gobo	0	0–11 No Gobo (wheel slot 1) 12–18 Gobo 1 (wheel slot 2) 19–25 Gobo 2 (wheel slot 3) 26–33 Gobo 3 (wheel slot 4) 34–40 Gobo 4 (wheel slot 5) 41–47 Gobo 5 (wheel slot 6) 48–54 Gobo 6 (wheel slot 7) 55–65 Empty Gobo shake (wheel slot 1) 66–76 Gobo 1 shake (wheel slot 2) 77–87 Gobo 2 shake (wheel slot 3) 88–98 Gobo 3 shake (wheel slot 4) 99–109 Gobo 4 shake (wheel slot 5) 110–120 Gobo 5 shake (wheel slot 6) 121–131 Gobo 6 shake (wheel slot 7) 132–191 Gobo 6 shake max (wheel slot 7) 192–201 Empty gobo (wheel slot 1) 202–227 Rotate CW fast to slow 228–255 Rotate CCW slow to fast
10	Prism	0	0–9 Prism OUT (wheel slot 1) 10–128 3-facet Prism (wheel slot 2) 129–255 Rotate CW slow to fast
11	Focus	0	

12Ch (continued)

Ch	Function	Default	DMX values
12	Effect 2	0	0–9 Halo LEDs OFF 10–15 Red 16–21 Green 22–27 Blue 28–33 White 34–39 Magenta 40–45 Cyan 46–51 Yellow-green 52–57 Purple 58–63 Fuscia 64–69 Yellow 70–75 Light Green 76–81 Color jump 82–87 Color pulse 88–93 Color gradient 94–99 Rotating rainbow 100–105 Rainbow gradient 106–111 Chase effect 1 112–117 Chase effect 2 118–123 Chase effect 3 124–129 Chase effect 4 130–135 Chase effect 5 136–141 Chase effect 6 142–147 Chase effect 7 148–153 Chase effect 8 154–159 Chase effect 9 160–165 Chase effect 10 166–171 Chase effect 11 172–177 Chase effect 12 178–183 Chase effect 13 184–189 Chase effect 14 190–195 Chase effect 15 196–201 Chase effect 16 202–207 Chase effect 17 208–213 Chase effect 18 214–219 Chase effect 19 220–255 Chase effect 20
13	Effect Speed 2	0	
14	Effect 3	0	0–9 No function 10–209 Automatic operation 210–255 Sound-activated
15	Function	0	0–9 No function 10–19 Effect reset 20–29 XY reset 30–39 Reset all 40–255 No function