Ayrton

WildSun 500K7



Manufacturer	**Ayrton**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**22 channels**
Beam angle	**11-45°**
Pan range	**540°**
Tilt range	**270°**
Size (W × H × D)	**329 × 191 × 329 mm**
GDTF fixture type	**FE67E5AD-6162-41D1-8798-4D…**

Controls

Zoom · Strobe · Dimmer · Movement speed

Safety-relevant functions

Fixture reset

DMX modes

Default 22 ch

Default

22 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	0–225 Max to Min Speed 226–235 Blackout by Movement 236–255 NoFeature 3
6	Shutter / Strobe	32	0–31 LED OFF 32–63 LED ON 64–79 Strobe slow to Fast · Min 80–94 Strobe slow to Fast · Mid 95–95 Strobe slow to Fast · Fast 96–127 LED ON 1 128–144 Pulse effect slow to Fast · Min 145–158 Pulse effect slow to Fast · Mid 159–159 Pulse effect slow to Fast · Max 160–191 LED ON 2 192–204 Random effect slow to Fast · Min 205–222 Random effect slow to Fast · Mid 223–223 Random effect slow to Fast · Fast 224–255 LED ON 3
7	Dimmer	0	0–254 Closed 255–255 Open
8	Dimmer Fine	0	Fine byte of Dimmer
9	Chase Patters	0	1–14 No Chase 15–30 Chase 1 31–46 Chase 2 47–62 Chase 3 63–78 Chase 4 79–94 Chase 5 95–110 Chase 6 111–126 Chase 7 127–142 Chase 8 143–158 Chase 9 159–174 Chase 10 175–190 Chase 11 191–206 Chase 12 207–222 Chase 13 223–238 Chase 14 239–255 Chase 15
10	Chase Speed	128	0–125 Fast to Slow Backward 126–130 Stop (Speed=0) 131–255 Slow to Fast Forward
11	Chase Fade	0	
12	Zoom	0	
13	Zoom Fine	0	Fine byte of Zoom
14	Dimmer	255	
15	Dimmer Fine	255	Fine byte of Dimmer
16	Dimmer	255	
17	Dimmer Fine	255	Fine byte of Dimmer
18	Dimmer	255	
19	Dimmer Fine	255	Fine byte of Dimmer
20	Dimmer	255	
21	Dimmer Fine	255	Fine byte of Dimmer

Default (continued)

Ch	Function	Default	DMX values
22	Fixture Global Reset	0	0–79 Normal 80–84 All Motor Reset 85–96 Scan Motor Reset 97–255 Other motor Reset