ACME

ACME MEGATRON (AUTO 500)



Manufacturer	**ACME**
Type	**Profile spot**
DMX modes	**1**
DMX footprint	**26 channels**
Beam angle	**5-52°**
Pan range	**540°**
Tilt range	**260°**
Size (W × H × D)	**309 × 553 × 284 mm**
GDTF fixture type	**2D89D763-3518-4D4D-A211-57…**

Controls

Focus · Frost · Zoom · Colour temperature · Strobe · Dimmer · Pan and tilt

Safety-relevant functions

Fixture reset · Strobe

DMX modes

Mode 26 DMX — 26 ch

Mode 26 DMX

26 channels

Ch	Function	Default	DMX values
1	Pan	127	
2	Pan Fine	255	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	P TSpeed	0	
6	C TO	0	
7	Frost1	0	
8	Frost2	0	
9	Frost3	0	0–7 Close 8–255 Open
10	Zoom	127	
11	Zoom Fine	255	Fine byte of Zoom
12	Focus	240	
13	Focus Fine	162	Fine byte of Focus
14	Shutter / Strobe	15	0–7 Closed 8–15 Open 16–130 min Strobe 131–131 max Strobe 132–139 Open 2 140–180 min Pulse Open 181–181 max Pulse Open 182–189 Open 3 190–230 min Pulse Close 231–231 max Pulse Close 232–239 Open 4 240–247 Strobe Ran 248–255 Open 5
15	Dimmer	0	
16	Dimmer Fine	0	Fine byte of Dimmer
17	Shaper Rot	127	
18	Blade3A	0	
19	Blade3B	0	
20	Blade1B	0	
21	Blade1A	0	
22	Blade4B	0	
23	Blade4A	0	
24	Blade2B	0	
25	Blade2A	0	

Mode 26 DMX (continued)

Ch	Function	Default	DMX values
26	Function	0	0–29 Null 30–39 Dim Square Law 40–49 Dim Inv Square Law 50–59 Dim Curve Line 60–69 Dim Curve S 70–79 Fan Mode: Standard 80–89 Fan Mode: Quiet 90–99 Null1 100–109 Frequency Setting 110–119 Frequency Disable 120–122 Null 2 123–123 900HZ 124–124 1000HZ 125–125 1100HZ 126–126 1200HZ 127–127 1300HZ 128–128 1400HZ 129–129 1500HZ 130–130 2500HZ 131–131 4000HZ 132–132 5000HZ 133–133 6000HZ 134–134 10KHZ 135–135 15KHZ 136–136 20KHZ 137–137 25KHZ 138–139 Null 3 140–149 PT Reset 150–159 Eff Reset 160–199 Null4 200–209 All Reset 210–219 Dimmer Speed: Fast 220–229 Dimmer Speed: Smooth 230–231 Enable 232–233 Disable 234–255 Null5