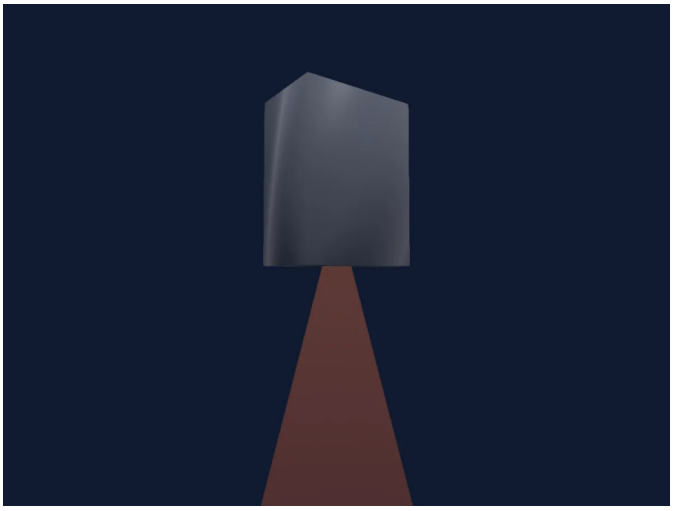
ACME

ACME BELUGA (MP-500Z IP)



Manufacturer	**ACME**
Type	**PAR**
DMX modes	**2**
DMX footprint	**6, 7 channels**
Beam angle	**12-48°**
Size (W × H × D)	**220 × 437 × 320 mm**
GDTF fixture type	**2E325980-6CB5-4FB6-8EDE-3C…**

Controls

Zoom · Dimmer

Safety-relevant functions

Fixture reset

DMX modes

Mode 2 6 DMX	6 ch
Mode 1 7 DMX	7 ch

Mode 2 6 DMX

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Zoom	128	
4	Refresh Rate	0	0–10 Default 11–20 900HZ 21–30 1000HZ 31–40 1100HZ 41–50 1200HZ 51–60 1300HZ 61–70 1400HZ 71–80 1500HZ 81–90 2500HZ 91–100 4000HZ 101–110 5000HZ 111–120 6000HZ 121–130 10000HZ 131–140 15000HZ 141–150 20000HZ 151–160 25000HZ 161–255 Default2
5	Refresh Rate Fine	0	0–54 Default 55–155 -10% to 0 156–255 0 to 10
6	Function	0	0–49 No Function 1 50–59 Dim Linear 60–69 Square Law 70–79 Inv SQ Law 80–89 S Curve 90–94 Curve Default 95–99 No Function 2 100–109 Dim Fast 110–119 Dim Smooth 120–129 Dim Default 130–149 No Function 3 150–159 Zoom Reset 160–169 Cooling Slow 170–179 Cooling Fast 180–189 Cooling Auto 190–199 Cooling Default 200–255 No Function 4

Mode 1 7 DMX

7 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer

Mode 1 7 DMX (continued)

Ch	Function	Default	DMX values
3	Shutter1Strobe	12	0–7 Closed 8–15 Open 16–130 min Strobe 131–131 max Strobe 132–139 Open2 140–180 min Pulse Open 181–181 max Pulse Open 182–189 Open3 190–230 min Pulse Close 231–231 max Pulse Close 232–239 Open4 240–247 Strobe Ran 248–255 Open 5
4	Zoom	128	
5	Refresh Rate	0	0–10 Default 11–20 900HZ 21–30 1000HZ 31–40 1100HZ 41–50 1200HZ 51–60 1300HZ 61–70 1400HZ 71–80 1500HZ 81–90 2500HZ 91–100 4000HZ 101–110 5000HZ 111–120 6000HZ 121–130 10000HZ 131–140 15000HZ 141–150 20000HZ 151–160 25000HZ 161–255 Default2
6	Refresh Rate Fine	0	0–54 Default 55–155 -10% to 0 156–255 0 to 10
7	Function	0	0–49 No Function 1 50–59 Dim Linear 60–69 Square Law 70–79 Inv SQ Law 80–89 S Curve 90–94 Curve Default 95–99 No Function 2 100–109 Dim Fast 110–119 Dim Smooth 120–129 Dim Default 130–149 No Function 3 150–159 Zoom Reset 160–169 Cooling Slow 170–179 Cooling Fast 180–189 Cooling Auto 190–199 Cooling Default 200–255 No Function 4