ACME

ACME RIESLING (BSW 200 III)



Manufacturer	**ACME**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**17 channels**
Beam angle	**1-20°**
Pan range	**540°**
Tilt range	**270°**
Size (W × H × D)	**205 × 260 × 193 mm**
GDTF fixture type	**DDE908FB-3FE3-4F2C-A9C2-CE…**

Controls

Focus · Prism · Prism rotation · Zoom · Colour wheel · Strobe · Dimmer · Pan and tilt · Gobos · Gobo rotation

Safety-relevant functions

Fixture reset · Strobe

DMX modes

Mode 1 17 DMX — 17 ch

Mode 1 17 DMX

17 channels

Ch	Function	Default	DMX values
1	Pan	127	
2	Pan Fine	255	Fine byte of Pan
3	Tilt	127	
4	Tilt Fine	255	Fine byte of Tilt
5	P TSpeed	0	
6	Color Wheel	0	0–7 Open (wheel slot 1) 8–14 Color 1 (wheel slot 2) 15–21 Color 2 (wheel slot 3) 22–28 Color 3 (wheel slot 4) 29–35 Color 4 (wheel slot 5) 36–42 Color 5 (wheel slot 6) 43–49 Color 6 (wheel slot 7) 50–56 Color 7 (wheel slot 8) 57–63 Color 8 (wheel slot 9) 64–127 Color1 Index 128–188 max CW 189–189 min CW 190–193 Stop 194–254 min CCW 255–255 max CCW
7	Gobo	0	0–8 Open (wheel slot 1) 9–17 Gobo 1 (wheel slot 2) 18–26 Gobo 2 (wheel slot 3) 27–36 Gobo 3 (wheel slot 4) 37–45 Gobo 4 (wheel slot 5) 46–54 Gobo 5 (wheel slot 6) 55–63 Gobo 6 (wheel slot 7) 64–73 Gobo 1 (wheel slot 2) 74–83 Gobo 2 (wheel slot 3) 84–93 Gobo 3 (wheel slot 4) 94–103 Gobo 4 (wheel slot 5) 104–113 Gobo 5 (wheel slot 6) 114–127 Gobo 6 (wheel slot 7) 128–188 max CW 189–189 min CW 190–193 Stop 194–254 min CCW 255–255 max CCW
8	Gobo Rotation	0	0–127 Gobo1Index 128–188 max CW 189–189 min CW 190–193 Stop 194–254 min CCW 255–255 max CCW
9	Prism	0	0–7 Open (wheel slot 1) 8–255 Prism (wheel slot 2)
10	Prism Rotation	0	1–127 Prism Index 128–188 max CCW 189–189 min CCW 190–193 Stop 194–254 min CW 255–255 max CW
11	Zoom	0	0–7 Open 8–127 Angle 128–255 Frost1
12	Focus	160	
13	Focus Fine	160	Fine byte of Focus

Mode 1 17 DMX (continued)

Ch	Function	Default	DMX values
14	Shutter / Strobe	12	0–7 Closed 8–15 Open 1 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 Sound Strobe 240–247 Strobe Ran 248–255 Open 5
15	Dimmer	0	
16	Dimmer Fine	0	Fine byte of Dimmer
17	Function	0	0–29 No Feature 1 30–39 Dim Square Law 40–49 Dim Inv Square Law 50–59 Dim Curve Line 60–69 Dim Curve S 70–99 NoFeature 2 100–109 Frequency Setting 110–119 Frequency Disable 120–139 NoFeature 3 140–149 PT Reset 1 150–159 Eff Reset 160–169 Focus Disable 170–179 Focus Near 180–189 Focus Medium 190–199 Focus Far 200–209 All Reset 210–219 Dimmer Fast 220–229 Dim Smooth 252–255 NoFeature 5