Prolights

MosaicoFX100_LGBM



Manufacturer	**Prolights**
Type	**Spot**
DMX modes	**1**
DMX footprint	**8 channels**
Beam angle	**32.71°**
Size (W × H × D)	**241 × 193 × 45 mm**
GDTF fixture type	**9CAAB360-999D-4BE3-9A67-C4…**

Controls

Strobe · Dimmer

Safety-relevant functions

Fixture reset · Strobe

DMX modes

Standard_8ch — 8 ch

Standard_8ch

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter / Strobe	255	0–1 Shutter_Open 2–61 Strobe_Slow 62–62 Strobe_Fast 63–64 Shutter_Open 65–124 StrobePulseIN_Slow 125–125 StrobePulseIN_Fast 126–127 Shutter_Close 128–187 StrobePulseOUT_Slow 188–188 StrobePulseOUT_Fast 189–190 Shutter_Open 191–250 RandomStrobe_Slow 251–251 RandomStrobe_Fast 252–255 Shutter_Open
4	Animation System1Pos	0	0–126 0 degrees 127–127 360 128–189 CW Spin Fast 190–190 CW Spin Slow 191–192 Stop 193–254 CCW Spin Slow 255–255 CCW Spin Fast
5	Animation System1Pos Fine	0	Fine byte of Animation System1Pos
6	Animation System2Pos	0	0–126 0 127–127 360 128–189 CW Spin Fast 190–190 CW Spin Slow 191–192 Stop 193–254 CCW Spin Slow 255–255 CCW Spin Fast
7	Animation System2Pos Fine	0	Fine byte of Animation System2Pos

Standard_8ch (continued)

Ch	Function	Default	DMX values
8	Control1	0	0–1 NoFeature 2–3 Linear 4–5 S-Curve 6–7 Square Law 8–9 Inverse Square Law 10–11 Auto 12–13 Fast 14–15 Medium 16–17 Slow 18–19 600Hz 20–21 1200Hz 22–23 2000Hz 24–25 4000Hz 26–27 6000Hz 28–29 25KHz 30–31 DMX FAULT HOLD 32–33 DMX FAULT BLACKOUT 34–35 DMX FAULT STAND ALONE 36–37 STAND ALONE MASTER DMX 38–39 STAND ALONE MASTER NO DMX 40–41 STAND ALONE SLAVE 42–51 Dummy 7 52–53 Invert Rotation OFF 54–55 Invert Rotation ON 56–57 FanMode AUTO 58–59 FanMode HIGH 60–61 FanMode SILENT 62–63 FanMode OFF 64–65 Key Lock OFF 66–67 Key Lock ON 68–251 Dummy 11 252–253 Reset All Control Channel 254–255 Dummy 13