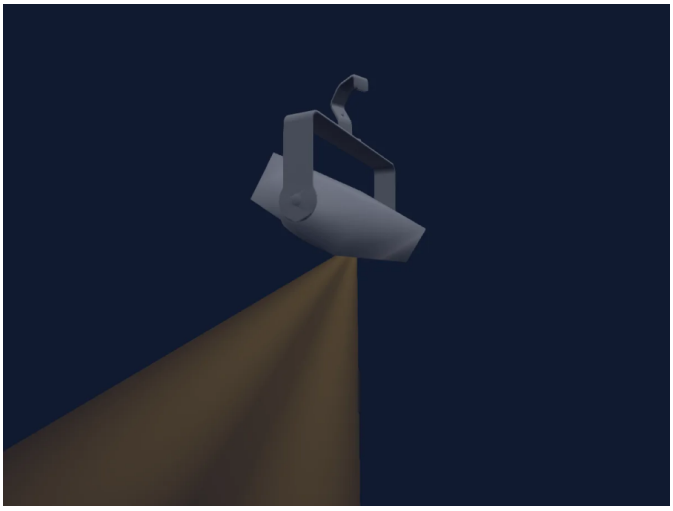
Prolights

Sunrise2IP



Manufacturer	**Prolights**
Type	**Blinder**
DMX modes	**4**
DMX footprint	**1, 2, 6, 12 channels**
Beam angle	**60°**
Pan range	**360°**
Tilt range	**360°**
Size (W × H × D)	**360 × 99 × 180 mm**
GDTF fixture type	**AEFAF6A4-1B27-4CD0-8DB1-C…**

Controls

Colour wheel · Effect speed · Strobe · Dimmer

Safety-relevant functions

Built-in effect programmes

DMX modes

UNO	1 ch
BASIC	2 ch
STANDARD	6 ch
EXTENDED	12 ch

UNO

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open

BASIC

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer	0	0–254 Closed 255–255 Open

STANDARD

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Shutter / Strobe	255	0–1 Closed 2–61 Shutter1Strobe · Slow 0.9–14.8 Hz 62–62 Shutter1Strobe · Fast 15 Hz 64–64 Open 65–124 Shutter1StrobePulseOpen · Slow 0.9–14.8 Hz 125–125 Shutter1StrobePulseOpen · Fast 15 Hz 127–127 Open 128–187 Shutter1StrobePulseClose · Slow 0.9–14.8 Hz 188–188 Shutter1StrobePulseClose · Fast 15 Hz 190–190 Open 191–250 Shutter1StrobeRandom · Slow 0.9–14.8 Hz 251–251 Shutter1StrobeRandom · Fast 15 Hz 255–255 Open
3	Dimmer Mode	0	0–51 AsFromMenu 52–101 Off 102–152 Fast 153–203 Medium 204–255 Slow
4	Color Effects1	0	0–127 Off 128–255 On
5	Dimmer	255	0–254 Closed 255–255 Open
6	Dimmer	255	0–254 Closed 255–255 Open

EXTENDED

12 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer

EXTENDED (continued)

Ch	Function	Default	DMX values
3	Shutter / Strobe	255	0–1 Closed 2–61 Shutter1Strobe · Slow 0.9–14.8 Hz 62–62 Shutter1Strobe · Fast 15 Hz 64–64 Open 65–124 Shutter1StrobePulseOpen · Slow 0.9–14.8 Hz 125–125 Shutter1StrobePulseOpen · Fast 15 Hz 127–127 Open 128–187 Shutter1StrobePulseClose · Slow 0.9–14.8 Hz 188–188 Shutter1StrobePulseClose · Fast 15 Hz 190–190 Open 191–250 Shutter1StrobeRandom · Slow 0.9–14.8 Hz 251–251 Shutter1StrobeRandom · Fast 15 Hz 255–255 Open
4	Dimmer Mode	0	0–51 AsFromMenu 52–101 Off 102–152 Fast 153–203 Medium 204–255 Slow
5	Color Effects1	0	0–127 Off 128–255 On
6	Dimmer	255	0–254 Closed 255–255 Open
7	Dimmer Fine	255	Fine byte of Dimmer
8	Dimmer	255	0–254 Closed 255–255 Open
9	Dimmer Fine	255	Fine byte of Dimmer
10	Effect	0	0–45 NoEffect 46–87 Effect1 88–129 Effect2 130–171 Effect3 172–213 Effect4 214–255 Effect5
11	Effect Speed	0	

EXTENDED (continued)

Ch	Function	Default	DMX values
12	Control1	0	0–1 NoFunction 2–3 DisplayOn 4–5 Display10s 6–7 Display20s 8–9 Display30s 10–11 FilpDisplayOn 12–13 FlipDisplayOff 14–15 KeyLockOn 16–17 KeyLockOff 18–19 DimCurveLiner 20–21 DimCurveS-Curve 22–23 DimCurveSquareLaw 24–25 DimCurveInvSquareLaw 26–27 DimmerSpeedAuto 28–29 DimmerSpeedFast 30–31 DimmerSpeedMedium 32–33 DimmerSpeedSlow 34–35 WhiteCalibrationOff 36–37 WhiteCalibrationManual 38–39 TunEmulationOn 40–41 TunEmulationOff 42–43 LedfFrequency600hz 44–45 LedfFrequency1200hz 46–47 LedfFrequency2000hz 48–49 LedfFrequency4000hz 50–51 LedfFrequency6000hz 52–53 LedfFrequency25Khz 54–55 DmxFaultHold 56–57 DmxFaultBlackOut 58–59 DmxFaultStandAlone 60–61 InvertMappingOn 62–63 InvertMappingOff 64–65 StandAloneMaster 66–67 StandAloneSlave 68–69 StandAloneEffect1 70–71 StandAloneEffect2 72–73 StandAloneEffec3 74–75 StandAloneEffect4 76–77 StandAloneEffet5 78–79 StanAloneStatic 80–253 Reserved 254–255 FactoryDefaultControls