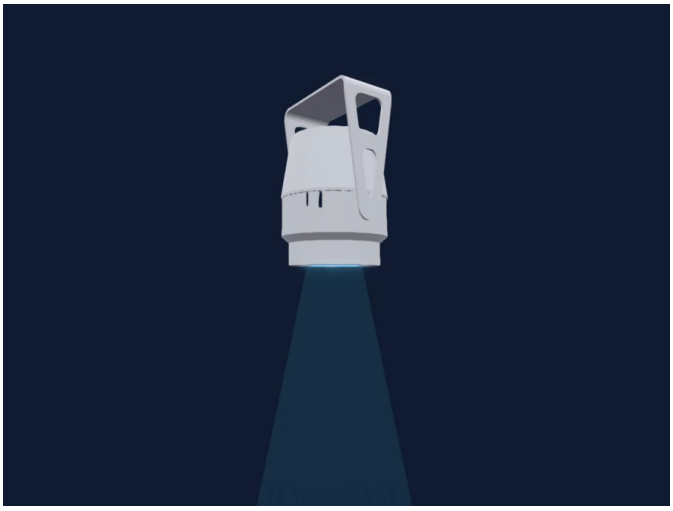
AML Lighting

AL-006C X1 Dual 80W IP



Manufacturer	**AML Lighting**
Type	**Effect light**
DMX modes	**2**
DMX footprint	**4, 11 channels**
Beam angle	**25°**
Size (W × H × D)	**162 × 188 × 80 mm**
GDTF fixture type	**EF8CCD99-6C08-466B-9279-45…**

Controls

RGB colour mixing · Colour wheel · Effect speed · Strobe · Dimmer

Safety-relevant functions

Built-in effect programmes

DMX modes

73CH	4 ch
11CH	11 ch

73CH

4 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	255	
3	Green	255	
4	Blue	255	

11CH

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter / Strobe	0	0–5 Opne 6–10 Close 11–35 Puls Random 36–60 Ramp up Random 61–85 Shutter1StrobePulse 3 · Ramp down Randon 17.2–25... 86–110 Random strobe 111–135 Strobe Break 136–250 Strobe 251–255 open
4	Dimmer	0	
5	Red	255	
6	Green	255	
7	Blue	255	
8	Effect	0	
9	Effect Speed	0	
10	Color Macro1	0	0–5 No Function 6–10 Magenta 11–15 Peacock Blue 16–20 Steel Blue 21–25 Light Blue 26–30 Dark Blue 31–35 Leaf Green 36–40 Dark Green 41–45 Mauve 46–50 Deep Amber 51–55 Pale Lavender 56–60 Primary Green 61–65 Bright Blue 66–70 Apricot 71–75 Pale Gold 76–135 Rainbow 136–195 Color Jump 196–255 Color Gradient

11CH (continued)

Ch	Function	Default	DMX values
11	Control1	0	0–4 No Function 5–9 Disp Always On 10–14 Disp 10s 15–19 Disp 30s 20–24 Disp 1Min 25–29 Screen Lock Off 30–34 Screen Lock On 35–39 Signal Hold 40–44 Blackout 45–59 No Function 60–64 Dim Standard 65–69 Dim Fast 70–74 Dim Slow 75–84 No Function 85–89 Linear 90–94 Square 95–99 S Curve 100–114 4000hz 115–119 8000hz 120–124 16000hz 125–129 24000hz 130–139 No Function 140–144 Fan Auto 145–149 Fan Silent 150–154 Fan Full 155–164 No Function 165–169 Red Drift Off 170–174 Red Drift On 175–255 No Function