LumiPro

Omnix Outdoor LED Wash Mk-II



Manufacturer	**LumiPro**
Type	**Effect light**
DMX modes	**6**
DMX footprint	**4, 5, 6, 7, 8, 10 channels**
Beam angle	**24°**
Size (W × H × D)	**330 × 160 × 180 mm**
GDTF fixture type	**A2962465-F6FC-4442-BE70-421…**

Controls

Extra LED colours · RGB colour mixing · Colour wheel · Effect speed · Strobe · Dimmer

Safety-relevant functions

Strobe · Built-in effect programmes

DMX modes

4CH - 8 bit	4 ch
ARC-4 (5CH)	5 ch
ARC-4D (6CH)	6 ch
ARC-4S (7CH)	7 ch
8CH - 16bit	8 ch
STAG (10CH)	10 ch

4CH - 8 bit

4 channels

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

ARC-4 (5CH)

5 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Dimmer Mode	0	0–9 No Function 10–34 Linear dimming speed (DIM=OFF) 35–59 Non-linear dimming speed 1 (DIM=1) 60–84 Non-linear dimming speed 2 (DIM=2) 85–109 Non-linear dimming speed 3 (DIM=3) 110–134 Non-linear dimming speed 4 (DIM=4) 135–159 Non-linear dimming speed 5 (DIM=5) 160–184 Non-linear dimming speed 6 (DIM=6) 185–209 Non-linear dimming speed 7 (DIM=7) 210–255 Non-linear dimming speed 8 (DIM=8)

ARC-4D (6CH)

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	
6	Dimmer Mode	0	0–9 No Function 10–34 Linear dimming speed (DIM=OFF) 35–59 Non-linear dimming speed 1 (DIM=1) 60–84 Non-linear dimming speed 2 (DIM=2) 85–109 Non-linear dimming speed 3 (DIM=3) 110–134 Non-linear dimming speed 4 (DIM=4) 135–159 Non-linear dimming speed 5 (DIM=5) 160–184 Non-linear dimming speed 6 (DIM=6) 185–209 Non-linear dimming speed 7 (DIM=7) 210–255 Non-linear dimming speed 8 (DIM=8)

ARC-4S (7CH)

7 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	

ARC-4S (7CH) (continued)

Ch	Function	Default	DMX values
6	Shutter / Strobe	0	0–15 No Function 16–215 Normal Strobe (Slow to Fast) 216–255 Random Strobe
7	Dimmer Mode	0	0–9 No Function 10–34 Linear dimming speed (DIM=OFF) 35–59 Non-linear dimming speed 1 (DIM=1) 60–84 Non-linear dimming speed 2 (DIM=2) 85–109 Non-linear dimming speed 3 (DIM=3) 110–134 Non-linear dimming speed 4 (DIM=4) 135–159 Non-linear dimming speed 5 (DIM=5) 160–184 Non-linear dimming speed 6 (DIM=6) 185–209 Non-linear dimming speed 7 (DIM=7) 210–255 Non-linear dimming speed 8 (DIM=8)

8CH - 16bit

8 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Red Fine	0	Fine byte of Red
3	Green	0	
4	Green Fine	0	Fine byte of Green
5	Blue	0	
6	Blue Fine	0	Fine byte of Blue
7	White	0	
8	White Fine	0	Fine byte of White

STAG (10CH)

10 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	
6	Color Macro1	0	0–9 No Function 10–10 RED 11–28 RED 100 - GREEN UP 29–29 RED - GREEN 30–48 RED DOWN - GREEN 100 49–49 GREEN 50–68 GREEN 100 - BLUE UP 69–69 GREEN - BLUE 70–88 GREEN DOWN - BLUE 100 89–89 BLUE 90–108 RED UP - BLUE 100 109–109 RED - BLUE 110–128 RED 100 - BLUE DOWN 129–129 RED 130–148 RED 100 - GREEN UP - BLUE UP 149–149 RED - GREEN - BLUE 150–168 RED DOWN - GREEN DOWN - BLUE 100 169–169 BLUE 170–255 RED - GREEN - BLUE - WHITE

STAG (10CH) (continued)

Ch	Function	Default	DMX values
7	Shutter / Strobe	0	0–15 No Function 16–215 Normal Strobe (Slow to Fast) 216–255 Random Strobe
8	Effect	0	0–10 No Function 11–50 AUTO 1 51–100 AUTO 2 101–150 AUTO 3 151–200 AUTO 4 201–255 AUTO 5
9	Effect Speed	0	
10	Dimmer Mode	0	0–9 No Function 10–34 Linear dimming speed (DIM=OFF) 35–59 Non-linear dimming speed 1 (DIM=1) 60–84 Non-linear dimming speed 2 (DIM=2) 85–109 Non-linear dimming speed 3 (DIM=3) 110–134 Non-linear dimming speed 4 (DIM=4) 135–159 Non-linear dimming speed 5 (DIM=5) 160–184 Non-linear dimming speed 6 (DIM=6) 185–209 Non-linear dimming speed 7 (DIM=7) 210–255 Non-linear dimming speed 8 (DIM=8)