



Advatek PixLite A4-S Mk3, 4 outputs each, sACN (E1.31), WS2811 RGB, 170 px per universe, "Pixels can be split across universes" OFF, every output starts on a fresh universe at channel 1. Media server clear from universe 86.

CTRL A192.168.41.41 · 4 of 4 outputs · 1675 px · universes 41–53								
OUT	RUN	SEGMENTS (DATA FLOW)	PX	CH	UNIVERSES	START	END	FEED
1	DS1	DS1-1 → DS1-2	369	1107	41–43 (3)	41.1	43.87	NL4 single
2	DS2	DS2-1 → DS2-2	369	1107	44–46 (3)	44.1	46.87	NL8 a
3	DS3	DS3-1 → DS3-2	369	1107	47–49 (3)	47.1	49.87	NL8 b
4	AUD1	AUD1-1 → AUD1-2 → AUD1-3	568	1704	50–53 (4)	50.1	53.174	NL8 a

CTRL B192.168.41.42 · 4 of 4 outputs · 1496 px · universes 54–63								
OUT	RUN	SEGMENTS (DATA FLOW)	PX	CH	UNIVERSES	START	END	FEED
1	AUD2	AUD2-1 → AUD2-2 → AUD2-3	575	1725	54–57 (4)	54.1	57.195	NL8 b
2	US4	US4-1 → US4-2	307	921	58–59 (2)	58.1	59.411	NL4 single
3	US5	US5-1 → US5-2	307	921	60–61 (2)	60.1	61.411	NL8 a
4	US6	US6-1 → US6-2	307	921	62–63 (2)	62.1	63.411	NL8 b

CTRL C192.168.41.43 · 3 of 4 outputs · 294 px · universes 64–66								
OUT	RUN	SEGMENTS (DATA FLOW)	PX	CH	UNIVERSES	START	END	FEED
1	USR1-1	USR1-1	98	294	64 (1)	64.1	64.294	NL4 single
2	USR1-2	USR1-2	98	294	65 (1)	65.1	65.294	NL8 a
3	USR1-3	USR1-3	98	294	66 (1)	66.1	66.294	NL8 b
4	unused							

CTRL D192.168.41.44 · 3 of 4 outputs · 300 px · universes 67–69								
OUT	RUN	SEGMENTS (DATA FLOW)	PX	CH	UNIVERSES	START	END	FEED
1	USR2-1	USR2-1	100	300	67 (1)	67.1	67.300	NL4 single
2	USR2-2	USR2-2	100	300	68 (1)	68.1	68.300	NL8 a
3	USR2-3	USR2-3	100	300	69 (1)	69.1	69.300	NL8 b
4	unused							

CTRL E · ROAD SPARE, not in the rack192.168.41.45 · 0 of 4 outputs · 0 px · universes 70–85 held								
OUT	RUN	SEGMENTS (DATA FLOW)	PX	CH	UNIVERSES	START	END	FEED
1	unused							
2	unused							
3	unused							
4	unused							