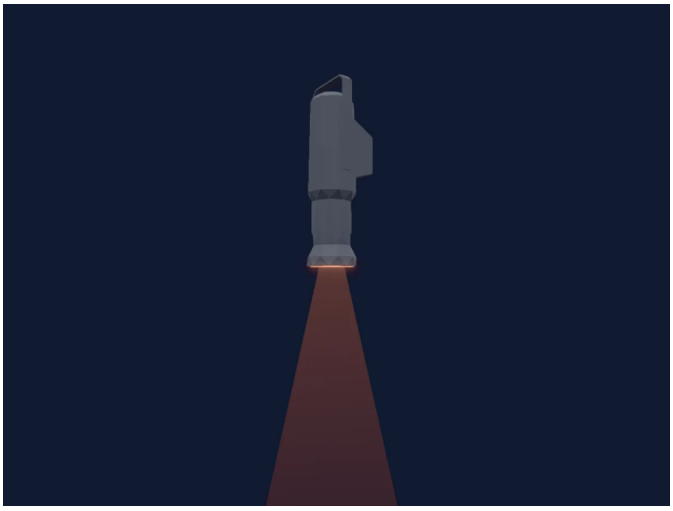
ETC

S4 Series 2 Lustr



Manufacturer	**ETC**
Type	**PAR**
DMX modes	**36**
DMX footprint	**3, 5, 6, 7, 8, 9, 10, 15 channels**
Beam angle	**26°**
Size (W × H × D)	**191 × 335 × 38 mm**
GDTF fixture type	**91A5CBDD-782F-4619-B208-71…**

Controls

Extra LED colours · RGB colour mixing · Colour temperature · Colour wheel · Dimmer

Safety-relevant functions

Strobe

DMX modes

RGB - Strobe Off - Fan Auto	3 ch
Studio - Strobe Off - Fan Auto	3 ch
RGB - Strobe On - Fan Auto	5 ch
Studio - Strobe On - Fan Auto	5 ch
HSI - Strobe Off - Fan Auto	6 ch
HSI - Strobe Off - Fan DMX	6 ch
HSI - Strobe On - Fan Auto	6 ch
HSI - Strobe On - Fan DMX	6 ch
RGB - Strobe Off - Fan DMX	6 ch
RGB - Strobe On - Fan DMX	6 ch
Studio - Strobe Off - Fan DMX	6 ch
Studio - Strobe On - Fan DMX	6 ch
HSIC - Strobe Off - Fan Auto	7 ch
HSIC - Strobe Off - Fan DMX	7 ch
HSIC - Strobe On - Fan Auto	7 ch
HSIC - Strobe On - Fan DMX	7 ch
Direct - Strobe Off - Fan Auto	8 ch
Direct - Strobe On - Fan Auto	9 ch
Direct - Strobe Off - Fan DMX	10 ch
Direct - Strobe On - Fan DMX	10 ch
HSI - Strobe Off - Fan Auto +7	15 ch
HSI - Strobe Off - Fan DMX +7	15 ch
HSI - Strobe On - Fan Auto +7	15 ch
HSI - Strobe On - Fan DMX +7	15 ch

HSIC - Strobe Off - Fan Auto +7	15 ch
HSIC - Strobe Off - Fan DMX +7	15 ch
HSIC - Strobe On - Fan Auto +7	15 ch
HSIC - Strobe On - Fan DMX +7	15 ch
RGB - Strobe Off - Fan Auto +7	15 ch
RGB - Strobe Off - Fan DMX +7	15 ch
RGB - Strobe On - Fan Auto +7	15 ch
RGB - Strobe On - Fan DMX +7	15 ch
Studio - Strobe Off - Fan Auto +7	15 ch
Studio - Strobe Off - Fan DMX +7	15 ch
Studio - Strobe On - Fan Auto +7	15 ch
Studio - Strobe On - Fan DMX +7	15 ch

RGB - Strobe Off - Fan Auto

3 channels

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

Studio - Strobe Off - Fan Auto

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TO	34	0–1 3200 2–253 2725k - 6450k 254–255 5600
3	Tint	128	0–1 Neutral White 2–127 Full Plus-Green to Neutral White 128–128 Neutral White 129–255 Neutral White to Full Minus Green (Magenta)

RGB - Strobe On - Fan Auto

5 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Dummy	0	
5	Shutter / Strobe	255	

Studio - Strobe On - Fan Auto

5 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TO	34	0–1 3200 2–253 2725k - 6450k 254–255 5600
3	Tint	128	0–1 Neutral White 2–127 Full Plus-Green to Neutral White 128–128 Neutral White 129–255 Neutral White to Full Minus Green (Magenta)
4	Reserved 4	0	
5	Shutter / Strobe	255	

HSI - Strobe Off - Fan Auto

6 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Dummy	255	
6	Dummy	0	

HSI - Strobe Off - Fan DMX

6 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Dummy	255	
6	Fans	0	

HSI - Strobe On - Fan Auto

6 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Shutter / Strobe	255	
6	Dummy	0	

HSI - Strobe On - Fan DMX

6 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Shutter / Strobe	255	
6	Fans	0	

RGB - Strobe Off - Fan DMX

6 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Reserved 4	0	
5	Dummy	255	
6	Fans	0	

RGB - Strobe On - Fan DMX

6 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Reserved 4	0	
5	Shutter / Strobe	255	
6	Fans	0	

Studio - Strobe Off - Fan DMX

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TO	34	0–1 3200 2–253 2725k - 6450k 254–255 5600
3	Tint	128	0–1 Neutral White 2–127 Full Plus-Green to Neutral White 128–128 Neutral White 129–255 Neutral White to Full Minus Green (Magenta)
4	Reserved 4	0	
5	Dummy	255	
6	Fans	0	

Studio - Strobe On - Fan DMX

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TO	34	0–1 3200 2–253 2725k - 6450k 254–255 5600
3	Tint	128	0–1 Neutral White 2–127 Full Plus-Green to Neutral White 128–128 Neutral White 129–255 Neutral White to Full Minus Green (Magenta)
4	Reserved 4	0	
5	Shutter / Strobe	255	
6	Fans	0	

HSIC - Strobe Off - Fan Auto

7 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Dummy	255	
6	Dummy	0	
7	C TO	48	0–47 2000 48–254 3200 255–255 8375

HSIC - Strobe Off - Fan DMX

7 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Dummy	255	
6	Fans	0	

HSIC - Strobe Off - Fan DMX (continued)

Ch	Function	Default	DMX values
7	C TO	48	0–47 2000 48–254 3200 255–255 8375

HSIC - Strobe On - Fan Auto

7 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Shutter / Strobe	255	
6	Dummy	0	
7	C TO	48	0–47 2000 48–254 3200 255–255 8375

HSIC - Strobe On - Fan DMX

7 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Shutter / Strobe	255	
6	Fans	0	
7	C TO	48	0–47 2000 48–254 3200 255–255 8375

Direct - Strobe Off - Fan Auto

8 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Color Add GY	0	
3	Color Add RY	0	
4	Green	255	
5	Color Add C	0	
6	Blue	255	
7	Color Add BM	0	
8	Dimmer	0	

Direct - Strobe On - Fan Auto

9 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Color Add GY	0	
3	Color Add RY	0	

Direct - Strobe On - Fan Auto (continued)

Ch	Function	Default	DMX values
4	Green	255	
5	Color Add C	0	
6	Blue	255	
7	Color Add BM	0	
8	Dimmer	0	
9	Shutter / Strobe	255	

Direct - Strobe Off - Fan DMX

10 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Color Add GY	0	
3	Color Add RY	0	
4	Green	255	
5	Color Add C	0	
6	Blue	255	
7	Color Add BM	0	
8	Dimmer	0	
9	Dummy	255	
10	Fans	0	

Direct - Strobe On - Fan DMX

10 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Color Add GY	0	
3	Color Add RY	0	
4	Green	255	
5	Color Add C	0	
6	Blue	255	
7	Color Add BM	0	
8	Dimmer	0	
9	Shutter / Strobe	255	
10	Fans	0	

HSI - Strobe Off - Fan Auto +7

15 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Dummy	255	
6	Dummy	0	
7	Dummy	0	

HSI - Strobe Off - Fan Auto +7 (continued)

Ch	Function	Default	DMX values
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max

HSI - Strobe Off - Fan DMX +7

15 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Dummy	255	
6	Fans	0	
7	Dummy	0	
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max

HSI - Strobe Off - Fan DMX +7 (continued)

Ch	Function	Default	DMX values
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max

HSI - Strobe On - Fan Auto +7

15 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Shutter / Strobe	255	
6	Dummy	0	
7	Dummy	0	
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max

HSI - Strobe On - Fan DMX +7

15 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Shutter / Strobe	255	
6	Fans	0	
7	Dummy	0	

HSI - Strobe On - Fan DMX +7 (continued)

Ch	Function	Default	DMX values
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max

HSIC - Strobe Off - Fan Auto +7

15 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Dummy	255	
6	Dummy	0	
7	C TO	48	0–47 2000 48–254 3200 255–255 8375
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max

HSIC - Strobe Off - Fan Auto +7 (continued)

Ch	Function	Default	DMX values
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max

HSIC - Strobe Off - Fan DMX +7

15 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Dummy	255	
6	Fans	0	
7	C TO	48	0–47 2000 48–254 3200 255–255 8375
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max

HSIC - Strobe On - Fan Auto +7

15 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Shutter / Strobe	255	
6	Dummy	0	

HSIC - Strobe On - Fan Auto +7 (continued)

Ch	Function	Default	DMX values
7	C TO	48	0–47 2000 48–254 3200 255–255 8375
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max

HSIC - Strobe On - Fan DMX +7

15 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBHue Fine	0	Fine byte of H SBHue
3	H SBSaturation	0	
4	Dimmer	0	
5	Shutter / Strobe	255	
6	Fans	0	
7	C TO	48	0–47 2000 48–254 3200 255–255 8375
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max

HSIC - Strobe On - Fan DMX +7 (continued)

Ch	Function	Default	DMX values
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max

RGB - Strobe Off - Fan Auto +7

15 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Reserved 4	0	
5	Dummy	255	
6	Dummy	0	
7	Dummy	0	
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max

RGB - Strobe Off - Fan DMX +7

15 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Reserved 4	0	
5	Dummy	255	

RGB - Strobe Off - Fan DMX +7 (continued)

Ch	Function	Default	DMX values
6	Fans	0	
7	Dummy	0	
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max

RGB - Strobe On - Fan Auto +7

15 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Reserved 4	0	
5	Shutter / Strobe	255	
6	Dummy	0	
7	Dummy	0	
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max

RGB - Strobe On - Fan Auto +7 (continued)

Ch	Function	Default	DMX values
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max

RGB - Strobe On - Fan DMX +7

15 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Reserved 4	0	
5	Shutter / Strobe	255	
6	Fans	0	
7	Dummy	0	
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max

Studio - Strobe Off - Fan Auto +7

15 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TO	34	0–1 3200 2–253 2725k - 6450k 254–255 5600
3	Tint	128	0–1 Neutral White 2–127 Full Plus-Green to Neutral White 128–128 Neutral White 129–255 Neutral White to Full Minus Green (Magenta)
4	Reserved 4	0	

Studio - Strobe Off - Fan Auto +7 (continued)

Ch	Function	Default	DMX values
5	Dummy	255	
6	Dummy	0	
7	Dummy	0	
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max

Studio - Strobe Off - Fan DMX +7

15 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TO	34	0–1 3200 2–253 2725k - 6450k 254–255 5600
3	Tint	128	0–1 Neutral White 2–127 Full Plus-Green to Neutral White 128–128 Neutral White 129–255 Neutral White to Full Minus Green (Magenta)
4	Reserved 4	0	
5	Dummy	255	
6	Fans	0	
7	Dummy	0	
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max

Studio - Strobe Off - Fan DMX +7 (continued)

Ch	Function	Default	DMX values
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max

Studio - Strobe On - Fan Auto +7

15 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TO	34	0–1 3200 2–253 2725k - 6450k 254–255 5600
3	Tint	128	0–1 Neutral White 2–127 Full Plus-Green to Neutral White 128–128 Neutral White 129–255 Neutral White to Full Minus Green (Magenta)
4	Reserved 4	0	
5	Shutter / Strobe	255	
6	Dummy	0	
7	Dummy	0	
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max

Studio - Strobe On - Fan DMX +7

15 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TO	34	0–1 3200 2–253 2725k - 6450k 254–255 5600
3	Tint	128	0–1 Neutral White 2–127 Full Plus-Green to Neutral White 128–128 Neutral White 129–255 Neutral White to Full Minus Green (Magenta)
4	Reserved 4	0	
5	Shutter / Strobe	255	
6	Fans	0	
7	Dummy	0	
8	C OLORMODE	255	0–254 Plus 7 Disabled 255–255 Plus 7 Enabled
9	R EDADJUST	128	0–127 Min 128–254 Normal 255–255 Max
10	L IMEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
11	A MBERADJUST	128	0–127 Min 128–254 Normal 255–255 Max
12	G REENADJUST	128	0–127 Min 128–254 Normal 255–255 Max
13	C YANADJUST	128	0–127 Min 128–254 Normal 255–255 Max
14	B LUEADJUST	128	0–127 Min 128–254 Normal 255–255 Max
15	I NDIGOADJUST	128	0–127 Min 128–254 Normal 255–255 Max