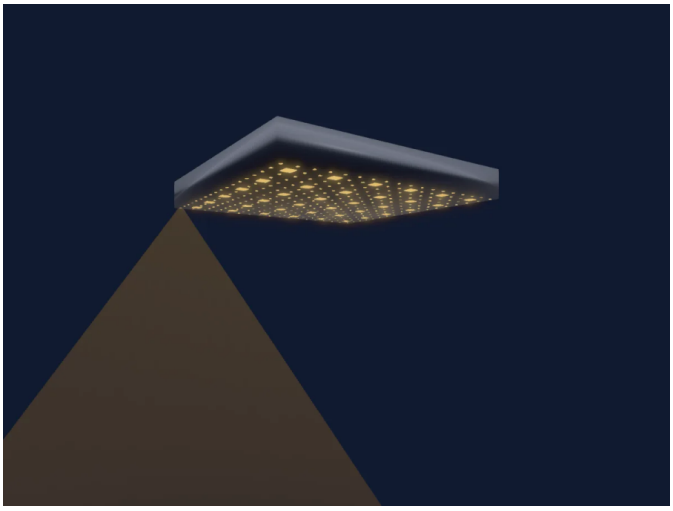
Prolights

PixelBrute



Manufacturer	**Prolights**
Type	**PAR**
DMX modes	**74**
DMX footprint	**4, 5, 8, 11, 15, 17, 19, 21, 22, 26, 28, 34, 35, 36, 48, 50, 64, 66, 70,**
Beam angle	**20.1-114.5°**
Heads / cells	**2**
Size (W × H × D)	**500 × 60 × 500 mm**
GDTF fixture type	**2F690BEC-4095-464F-AEED-95...**

Controls

Extra LED colours · RGB colour mixing · Colour temperature · Dimmer · Pixel control

DMX modes

Advanced - M14 - HARD - RGBW Pixel 8bit 1x1	4 ch
Advanced - M14 - HARD - RGBW Pixel 8bit 2x2	4 ch
Advanced - M14 - HARD - RGBW Pixel 8bit 3x3	4 ch
Advanced - M14 - HARD - RGBW Pixel 8bit 6x6	4 ch
Advanced - M14 - SOFT - RGBW Pixel 8bit 18x18	4 ch
Advanced - M14 - SOFT - RGBW Pixel 8bit 1x1	4 ch
Advanced - M14 - SOFT - RGBW Pixel 8bit 2x2	4 ch
Advanced - M14 - SOFT - RGBW Pixel 8bit 3x3	4 ch
Advanced - M14 - SOFT - RGBW Pixel 8bit 6x6	4 ch
Advanced - Master	4 ch
MediaServer RGB - Soft_18x18 - Hard_6x6	4 ch
MediaServer RGBW - Soft_18x18 - Hard_6x6	4 ch
Advanced - M15 - HARD - IRGBW Pixel 8bit 1x1	5 ch
Advanced - M15 - HARD - IRGBW Pixel 8bit 2x2	5 ch
Advanced - M15 - HARD - IRGBW Pixel 8bit 3x3	5 ch
Advanced - M15 - HARD - IRGBW Pixel 8bit 6x6	5 ch
Advanced - M15 - SOFT - IRGBW Pixel 8bit 1x1	5 ch
Advanced - M15 - SOFT - IRGBW Pixel 8bit 2x2	5 ch
Advanced - M15 - SOFT - IRGBW Pixel 8bit 3x3	5 ch
Advanced - M15 - SOFT - IRGBW Pixel 8bit 6x6	5 ch
Advanced - M11 - HARD - Standard RGBW 8bit 1x1	8 ch
Advanced - M11 - HARD - Standard RGBW 8bit 2x2	8 ch
Advanced - M11 - HARD - Standard RGBW 8bit 3x3	8 ch
Advanced - M11 - HARD - Standard RGBW 8bit 6x6	8 ch
Advanced - M11 - SOFT - Standard RGBW 8bit 1x1	8 ch
Advanced - M11 - SOFT - Standard RGBW 8bit 2x2	8 ch
Advanced - M11 - SOFT - Standard RGBW 8bit 3x3	8 ch

Advanced - M11 - SOFT - Standard RGBW 8bit 6x6	8 ch
Advanced - M13 - HARD - Standard xy 16bit 1x1	11 ch
Advanced - M13 - HARD - Standard xy 16bit 2x2	11 ch
Advanced - M13 - HARD - Standard xy 16bit 3x3	11 ch
Advanced - M13 - HARD - Standard xy 16bit 6x6	11 ch
Advanced - M13 - SOFT - Standard xy 16bit 1x1	11 ch
Advanced - M13 - SOFT - Standard xy 16bit 2x2	11 ch
Advanced - M13 - SOFT - Standard xy 16bit 3x3	11 ch
Advanced - M13 - SOFT - Standard xy 16bit 6x6	11 ch
Basic - M1 - Linked RGBW 8bit 1x1	11 ch
Advanced - M12 - HARD - Standard RGBW 16bit 1x1	15 ch
Advanced - M12 - HARD - Standard RGBW 16bit 2x2	15 ch
Advanced - M12 - HARD - Standard RGBW 16bit 3x3	15 ch
Advanced - M12 - SOFT - Standard RGBW 16bit 1x1	15 ch
Advanced - M12 - SOFT - Standard RGBW 16bit 2x2	15 ch
Advanced - M12 - SOFT - Standard RGBW 16bit 3x3	15 ch
Basic - M3 - Linked xy 16bit 1x1	15 ch
MultiSource - M22 - Linked xy 16bit 1x1	17 ch
Basic - M2 - Linked RGBW 16bit 1x1	19 ch
MultiSource - M21 - Linked RGBW 16bit 1x1	21 ch
MultiSource - M25 - Dual RGBW 8bit 1x1	22 ch
Basic - M5 - Dual xy 16bit 1x1	26 ch
MultiSource - M24 - Dual xy 16bit - 1x1	28 ch
Basic - M4 - Dual RGBW 16bit 1x1	34 ch
Basic - M1 - Linked RGBW 8bit 2x2	35 ch
MultiSource - M23 - Dual RGBW 16bit 1x1	36 ch
Basic - M3 - Linked xy 16bit 2x2	48 ch
MultiSource - M22 - Linked xy 16bit 2x2	50 ch
Basic - M2 - Linked RGBW 16bit 2x2	64 ch
MultiSource - M21 - Linked RGBW 16bit 2x2	66 ch
MultiSource - M25 - Dual RGBW 8bit 2x2	70 ch
Basic - M1 - Linked RGBW 8bit 3x3	75 ch
Basic - M5 - Dual xy 16bit 2x2	92 ch
MultiSource - M24 - Dual xy 16bit - 2x2	94 ch
Basic - M3 - Linked xy 16bit 3x3	103 ch
MultiSource - M22 - Linked xy 16bit 3x3	105 ch
Basic - M4 - Dual RGBW 16bit 2x2	124 ch
MultiSource - M23 - Dual RGBW 16bit 2x2	126 ch
Basic - M2 - Linked RGBW 16bit 3x3	139 ch
MultiSource - M21 - Linked RGBW 16bit 3x3	141 ch
MultiSource - M25 - Dual RGBW 8bit 3x3	150 ch
Basic - M5 - Dual xy 16bit 3x3	202 ch
MultiSource - M24 - Dual xy 16bit - 3x3	204 ch
Basic - M4 - Dual RGBW 16bit 3x3	274 ch
MultiSource - M23 - Dual RGBW 16bit 3x3	276 ch
Basic - M1 - Linked RGBW 8bit 6x6	291 ch
Basic - M3 - Linked xy 16bit 6x6	400 ch

Advanced - M14 - HARD - RGBW Pixel 8bit 1x1

4 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Color Add WW	255	

Advanced - M14 - HARD - RGBW Pixel 8bit 2x2

4 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Color Add WW	255	

Advanced - M14 - HARD - RGBW Pixel 8bit 3x3

4 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Color Add WW	255	

Advanced - M14 - HARD - RGBW Pixel 8bit 6x6

4 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Color Add WW	255	

Advanced - M14 - SOFT - RGBW Pixel 8bit 18x18

4 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	255	
3	Blue	255	
4	Color Add WW	255	

Advanced - M14 - SOFT - RGBW Pixel 8bit 1x1

4 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Color Add WW	255	

Advanced - M14 - SOFT - RGBW Pixel 8bit 2x2

4 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Color Add WW	255	

Advanced - M14 - SOFT - RGBW Pixel 8bit 3x3

4 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Color Add WW	255	

Advanced - M14 - SOFT - RGBW Pixel 8bit 6x6

4 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Color Add WW	255	

Advanced - Master

4 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Control1	0	
4	Lamp Power Mode	0	0–9 Automatic power allocation 10–29 Hard Source Priority 30–49 Balanced 50–69 Soft Source Priority 70–255 Reserved

MediaServer RGB - Soft_18x18 - Hard_6x6

4 channels

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

MediaServer RGBW - Soft_18x18 - Hard_6x6

4 channels

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

MediaServer RGBW - Soft_18x18 - Hard_6x6 (continued)

Ch	Function	Default	DMX values
4	Color Add WW	255	

Advanced - M15 - HARD - IRGBW Pixel 8bit 1x1

5 channels

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

Advanced - M15 - HARD - IRGBW Pixel 8bit 2x2

5 channels

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

Advanced - M15 - HARD - IRGBW Pixel 8bit 3x3

5 channels

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

Advanced - M15 - HARD - IRGBW Pixel 8bit 6x6

5 channels

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

Advanced - M15 - SOFT - IRGBW Pixel 8bit 1x1

5 channels

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

Advanced - M15 - SOFT - IRGBW Pixel 8bit 1x1 (continued)

Ch	Function	Default	DMX values
3	Green	255	
4	Blue	255	
5	Color Add WW	255	

Advanced - M15 - SOFT - IRGBW Pixel 8bit 2x2

5 channels

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

Advanced - M15 - SOFT - IRGBW Pixel 8bit 3x3

5 channels

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

Advanced - M15 - SOFT - IRGBW Pixel 8bit 6x6

5 channels

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

Advanced - M11 - HARD - Standard RGBW 8bit 1x1

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	C TC	58	0–254 1850K 255–255 20000K
3	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
4	C TCRGB	0	0–254 CTC 255–255 RGBW

Advanced - M11 - HARD - Standard RGBW 8bit 1x1 (continued)

Ch	Function	Default	DMX values
5	Red	255	
6	Green	255	
7	Blue	255	
8	Color Add WW	255	

Advanced - M11 - HARD - Standard RGBW 8bit 2x2

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	C TC	58	0–254 1850K 255–255 20000K
3	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
4	C TCRGB	0	0–254 CTC 255–255 RGBW
5	Red	255	
6	Green	255	
7	Blue	255	
8	Color Add WW	255	

Advanced - M11 - HARD - Standard RGBW 8bit 3x3

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	C TC	58	0–254 1850K 255–255 20000K
3	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
4	C TCRGB	0	0–254 CTC 255–255 RGBW
5	Red	255	
6	Green	255	
7	Blue	255	
8	Color Add WW	255	

Advanced - M11 - HARD - Standard RGBW 8bit 6x6

8 channels

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

Advanced - M11 - HARD - Standard RGBW 8bit 6x6 (continued)

Ch	Function	Default	DMX values
2	C TC	58	0–254 1850K 255–255 20000K
3	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
4	C TCRGB	0	0–254 CTC 255–255 RGBW
5	Red	255	
6	Green	255	
7	Blue	255	
8	Color Add WW	255	

Advanced - M11 - SOFT - Standard RGBW 8bit 1x1

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	C TC	58	0–254 1850K 255–255 20000K
3	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
4	C TCRGB	0	0–254 CTC 255–255 RGBW
5	Red	255	
6	Green	255	
7	Blue	255	
8	Color Add WW	255	

Advanced - M11 - SOFT - Standard RGBW 8bit 2x2

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	C TC	58	0–254 1850K 255–255 20000K
3	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
4	C TCRGB	0	0–254 CTC 255–255 RGBW
5	Red	255	
6	Green	255	

Advanced - M11 - SOFT - Standard RGBW 8bit 2x2 (continued)

Ch	Function	Default	DMX values
7	Blue	255	
8	Color Add WW	255	

Advanced - M11 - SOFT - Standard RGBW 8bit 3x3

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	C TC	58	0–254 1850K 255–255 20000K
3	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
4	C TCRGB	0	0–254 CTC 255–255 RGBW
5	Red	255	
6	Green	255	
7	Blue	255	
8	Color Add WW	255	

Advanced - M11 - SOFT - Standard RGBW 8bit 6x6

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	C TC	58	0–254 1850K 255–255 20000K
3	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
4	C TCRGB	0	0–254 CTC 255–255 RGBW
5	Red	255	
6	Green	255	
7	Blue	255	
8	Color Add WW	255	

Advanced - M13 - HARD - Standard xy 16bit 1x1

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K

Advanced - M13 - HARD - Standard xy 16bit 1x1 (continued)

Ch	Function	Default	DMX values
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	0–254 CTC 255–255 XY
8	C IEX	135	0–254 Min 255–255 M
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY

Advanced - M13 - HARD - Standard xy 16bit 2x2

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	0–254 CTC 255–255 XY
8	C IEX	135	0–254 Min 255–255 M
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY

Advanced - M13 - HARD - Standard xy 16bit 3x3

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC

Advanced - M13 - HARD - Standard xy 16bit 3x3 (continued)

Ch	Function	Default	DMX values
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	0–254 CTC 255–255 XY
8	C IEX	135	0–254 Min 255–255 M
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY

Advanced - M13 - HARD - Standard xy 16bit 6x6

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	0–254 CTC 255–255 XY
8	C IEX	135	0–254 Min 255–255 M
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY

Advanced - M13 - SOFT - Standard xy 16bit 1x1

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC

Advanced - M13 - SOFT - Standard xy 16bit 1x1 (continued)

Ch	Function	Default	DMX values
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	0–254 CTC 255–255 XY
8	C IEX	135	0–254 Min 255–255 M
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY

Advanced - M13 - SOFT - Standard xy 16bit 2x2

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	0–254 CTC 255–255 XY
8	C IEX	135	0–254 Min 255–255 M
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY

Advanced - M13 - SOFT - Standard xy 16bit 3x3

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC

Advanced - M13 - SOFT - Standard xy 16bit 3x3 (continued)

Ch	Function	Default	DMX values
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	0–254 CTC 255–255 XY
8	C IEX	135	0–254 Min 255–255 M
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY

Advanced - M13 - SOFT - Standard xy 16bit 6x6

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	0–254 CTC 255–255 XY
8	C IEX	135	0–254 Min 255–255 M
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY

Basic - M1 - Linked RGBW 8bit 1x1

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	C TC	58	0–254 1850K 255–255 20000K
3	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus

Basic - M1 - Linked RGBW 8bit 1x1 (continued)

Ch	Function	Default	DMX values
4	C TCRGB	0	0–254 CTC 255–255 RGBW
5	Red	255	
6	Green	255	
7	Blue	255	
8	Color Add WW	255	
9	Dynamic Beam	127	0–254 Spot (Hard@100 - Soft@0) 255–255 Flood (Hard@0 - Soft@100)
10	Control1	0	
11	Lamp Power Mode	0	0–9 Automatic power allocation 10–29 Hard Source Priority 30–49 Balanced 50–69 Soft Source Priority 70–255 Reserved

Advanced - M12 - HARD - Standard RGBW 16bit 1x1

15 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	0–254 CTC 255–255 RGBW
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW

Advanced - M12 - HARD - Standard RGBW 16bit 2x2

15 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K

Advanced - M12 - HARD - Standard RGBW 16bit 2x2 (continued)

Ch	Function	Default	DMX values
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	0–254 CTC 255–255 RGBW
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW

Advanced - M12 - HARD - Standard RGBW 16bit 3x3

15 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	0–254 CTC 255–255 RGBW
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW

Advanced - M12 - SOFT - Standard RGBW 16bit 1x1

15 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	0–254 CTC 255–255 RGBW
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW

Advanced - M12 - SOFT - Standard RGBW 16bit 2x2

15 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	0–254 CTC 255–255 RGBW
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW

Advanced - M12 - SOFT - Standard RGBW 16bit 3x3

15 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	0–254 CTC 255–255 RGBW
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW

Basic - M3 - Linked xy 16bit 1x1

15 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	0–254 CTC 255–255 XY
8	C IEX	135	0–254 Min 255–255 M
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY
12	Dynamic Beam	127	0–254 Spot (Hard@100 - Soft@0) 255–255 Flood (Hard@0 - Soft@100)
13	Dynamic Beam Fine	255	Fine byte of Dynamic Beam

Basic - M3 - Linked xy 16bit 1x1 (continued)

Ch	Function	Default	DMX values
14	Control1	0	
15	Lamp Power Mode	0	0–9 Automatic power allocation 10–29 Hard Source Priority 30–49 Balanced 50–69 Soft Source Priority 70–255 Reserved

MultiSource - M22 - Linked xy 16bit 1x1

17 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	0–254 CTC 255–255 XY
8	C IEX	135	0–254 Min 255–255 M
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY
12	Dynamic Beam	127	0–254 Spot (Hard@100 - Soft@0) 255–255 Flood (Hard@0 - Soft@100)
13	Dynamic Beam Fine	255	Fine byte of Dynamic Beam
14	Control1	0	
15	Lamp Power Mode	0	0–9 Automatic power allocation 10–29 Hard Source Priority 30–49 Balanced 50–69 Soft Source Priority 70–255 Reserved
16	M AINPIXEL	0	0–254 SOFT MAIN 255–255 SOFT PIXEL
17	M AINPIXEL	0	0–254 HARD MAIN 255–255 HARD PIXEL

Basic - M2 - Linked RGBW 16bit 1x1

19 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K

Basic - M2 - Linked RGBW 16bit 1x1 (continued)

Ch	Function	Default	DMX values
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	0–254 CTC 255–255 RGBW
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW
16	Dynamic Beam	127	0–254 Spot (Hard@100 - Soft@0) 255–255 Flood (Hard@0 - Soft@100)
17	Dynamic Beam Fine	255	Fine byte of Dynamic Beam
18	Control1	0	
19	Lamp Power Mode	0	0–9 Automatic power allocation 10–29 Hard Source Priority 30–49 Balanced 50–69 Soft Source Priority 70–255 Reserved

MultiSource - M21 - Linked RGBW 16bit 1x1

21 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	0–254 CTC 255–255 RGBW
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	

MultiSource - M21 - Linked RGBW 16bit 1x1 (continued)

Ch	Function	Default	DMX values
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW
16	Dynamic Beam	127	0–254 Spot (Hard@100 - Soft@0) 255–255 Flood (Hard@0 - Soft@100)
17	Dynamic Beam Fine	255	Fine byte of Dynamic Beam
18	Control1	0	
19	Lamp Power Mode	0	0–9 Automatic power allocation 10–29 Hard Source Priority 30–49 Balanced 50–69 Soft Source Priority 70–255 Reserved
20	M AINPIXEL	0	0–254 SOFT MAIN 255–255 SOFT PIXEL
21	M AINPIXEL	0	0–254 HARD MAIN 255–255 HARD PIXEL

MultiSource - M25 - Dual RGBW 8bit 1x1

22 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	C TC	58	0–254 1850K 255–255 20000K
3	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
4	C TCRGB	0	0–254 CTC 255–255 RGBW
5	Red	255	
6	Green	255	
7	Blue	255	
8	Color Add WW	255	
9	Dimmer	0	0–254 Closed 255–255 Open
10	C TC	58	0–254 1850K 255–255 20000K
11	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
12	C TCRGB	0	0–254 CTC 255–255 RGBW
13	Red	255	
14	Green	255	
15	Blue	255	
16	Color Add WW	255	

MultiSource - M25 - Dual RGBW 8bit 1x1 (continued)

Ch	Function	Default	DMX values
17	Dimmer	0	0–254 Closed 255–255 Open
18	Dimmer Fine	0	Fine byte of Dimmer
19	Control1	0	
20	Lamp Power Mode	0	0–9 Automatic power allocation 10–29 Hard Source Priority 30–49 Balanced 50–69 Soft Source Priority 70–255 Reserved
21	M AINPIXEL	0	0–254 SOFT MAIN 255–255 SOFT PIXEL
22	M AINPIXEL	0	0–254 HARD MAIN 255–255 HARD PIXEL

Basic - M5 - Dual xy 16bit 1x1

26 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	0–254 CTC 255–255 XY
8	C IEX	135	0–254 Min 255–255 M
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY
12	Dimmer	0	0–254 Closed 255–255 Open
13	Dimmer Fine	0	Fine byte of Dimmer
14	C TC	58	0–254 1850K 255–255 20000K
15	C TC Fine	137	Fine byte of C TC
16	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
17	Tint Fine	164	Fine byte of Tint
18	C TCXY	0	0–254 CTC 255–255 XY

Basic - M5 - Dual xy 16bit 1x1 (continued)

Ch	Function	Default	DMX values
19	C IEX	135	0–254 Min 255–255 M
20	C IEX Fine	98	Fine byte of C IEX
21	C IEY	127	
22	C IEY Fine	172	Fine byte of C IEY
23	Dimmer	0	0–254 Closed 255–255 Open
24	Dimmer Fine	0	Fine byte of Dimmer
25	Control1	0	
26	Lamp Power Mode	0	0–9 Automatic power allocation 10–29 Hard Source Priority 30–49 Balanced 50–69 Soft Source Priority 70–255 Reserved

MultiSource - M24 - Dual xy 16bit - 1x1

28 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	0–254 CTC 255–255 XY
8	C IEX	135	0–254 Min 255–255 M
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY
12	Dimmer	0	0–254 Closed 255–255 Open
13	Dimmer Fine	0	Fine byte of Dimmer
14	C TC	58	0–254 1850K 255–255 20000K
15	C TC Fine	137	Fine byte of C TC
16	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
17	Tint Fine	164	Fine byte of Tint

MultiSource - M24 - Dual xy 16bit - 1x1 (continued)

Ch	Function	Default	DMX values
18	C TCXY	0	0–254 CTC 255–255 XY
19	C IEX	135	0–254 Min 255–255 M
20	C IEX Fine	98	Fine byte of C IEX
21	C IEY	127	
22	C IEY Fine	172	Fine byte of C IEY
23	Dimmer	0	0–254 Closed 255–255 Open
24	Dimmer Fine	0	Fine byte of Dimmer
25	Control1	0	
26	Lamp Power Mode	0	0–9 Automatic power allocation 10–29 Hard Source Priority 30–49 Balanced 50–69 Soft Source Priority 70–255 Reserved
27	M AINPIXEL	0	0–254 SOFT MAIN 255–255 SOFT PIXEL
28	M AINPIXEL	0	0–254 HARD MAIN 255–255 HARD PIXEL

Basic - M4 - Dual RGBW 16bit 1x1

34 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	0–254 CTC 255–255 RGBW
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW
16	Dimmer	0	0–254 Closed 255–255 Open
17	Dimmer Fine	0	Fine byte of Dimmer

Basic - M4 - Dual RGBW 16bit 1x1 (continued)

Ch	Function	Default	DMX values
18	C TC	58	0–254 1850K 255–255 20000K
19	C TC Fine	137	Fine byte of C TC
20	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
21	Tint Fine	164	Fine byte of Tint
22	C TCRGB	0	0–254 CTC 255–255 RGBW
23	Red	255	
24	Red Fine	255	Fine byte of Red
25	Green	255	
26	Green Fine	255	Fine byte of Green
27	Blue	255	
28	Blue Fine	255	Fine byte of Blue
29	Color Add WW	255	
30	Color Add WW Fine	255	Fine byte of Color Add WW
31	Dimmer	0	0–254 Closed 255–255 Open
32	Dimmer Fine	0	Fine byte of Dimmer
33	Control1	0	
34	Lamp Power Mode	0	0–9 Automatic power allocation 10–29 Hard Source Priority 30–49 Balanced 50–69 Soft Source Priority 70–255 Reserved

Basic - M1 - Linked RGBW 8bit 2x2

35 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	C TC	58	0–254 1850K 255–255 20000K
3	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
4	C TCRGB	0	0–254 CTC 255–255 RGBW
5	Red	255	
6	Green	255	
7	Blue	255	
8	Color Add WW	255	
9	Reserved 9	0	
10	Reserved 10	0	

Basic - M1 - Linked RGBW 8bit 2x2 (continued)

Ch	Function	Default	DMX values
11	Reserved 11	0	
12	Reserved 12	0	
13	Reserved 13	0	
14	Reserved 14	0	
15	Reserved 15	0	
16	Reserved 16	0	
17	Reserved 17	0	
18	Reserved 18	0	
19	Reserved 19	0	
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Dynamic Beam	127	0–254 Spot (Hard@100 - Soft@0) 255–255 Flood (Hard@0 - Soft@100)
34	Control1	0	
35	Lamp Power Mode	0	0–9 Automatic power allocation 10–29 Hard Source Priority 30–49 Balanced 50–69 Soft Source Priority 70–255 Reserved

MultiSource - M23 - Dual RGBW 16bit 1x1

36 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	0–254 CTC 255–255 RGBW

MultiSource - M23 - Dual RGBW 16bit 1x1 (continued)

Ch	Function	Default	DMX values
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW
16	Dimmer	0	0–254 Closed 255–255 Open
17	Dimmer Fine	0	Fine byte of Dimmer
18	C TC	58	0–254 1850K 255–255 20000K
19	C TC Fine	137	Fine byte of C TC
20	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
21	Tint Fine	164	Fine byte of Tint
22	C TCRGB	0	0–254 CTC 255–255 RGBW
23	Red	255	
24	Red Fine	255	Fine byte of Red
25	Green	255	
26	Green Fine	255	Fine byte of Green
27	Blue	255	
28	Blue Fine	255	Fine byte of Blue
29	Color Add WW	255	
30	Color Add WW Fine	255	Fine byte of Color Add WW
31	Dimmer	0	0–254 Closed 255–255 Open
32	Dimmer Fine	0	Fine byte of Dimmer
33	Control1	0	
34	Lamp Power Mode	0	0–9 Automatic power allocation 10–29 Hard Source Priority 30–49 Balanced 50–69 Soft Source Priority 70–255 Reserved
35	M AINPIXEL	0	0–254 SOFT MAIN 255–255 SOFT PIXEL
36	M AINPIXEL	0	0–254 HARD MAIN 255–255 HARD PIXEL

Basic - M3 - Linked xy 16bit 2x2

48 channels

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

Basic - M3 - Linked xy 16bit 2x2 (continued)

Ch	Function	Default	DMX values
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	0–254 CTC 255–255 XY
8	C IEX	135	0–254 Min 255–255 M
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY
12	Reserved 12	0	
13	Reserved 13	0	
14	Reserved 14	0	
15	Reserved 15	0	
16	Reserved 16	0	
17	Reserved 17	0	
18	Reserved 18	0	
19	Reserved 19	0	
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	

Basic - M3 - Linked xy 16bit 2x2 (continued)

Ch	Function	Default	DMX values
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Dynamic Beam	127	0–254 Spot (Hard@100 - Soft@0) 255–255 Flood (Hard@0 - Soft@100)
46	Dynamic Beam Fine	255	Fine byte of Dynamic Beam
47	Control1	0	
48	Lamp Power Mode	0	0–9 Automatic power allocation 10–29 Hard Source Priority 30–49 Balanced 50–69 Soft Source Priority 70–255 Reserved

MultiSource - M22 - Linked xy 16bit 2x2

50 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	0–254 CTC 255–255 XY
8	C IEX	135	0–254 Min 255–255 M
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY
12	Reserved 12	0	
13	Reserved 13	0	
14	Reserved 14	0	
15	Reserved 15	0	
16	Reserved 16	0	
17	Reserved 17	0	
18	Reserved 18	0	
19	Reserved 19	0	
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	

MultiSource - M22 - Linked xy 16bit 2x2 (continued)

Ch	Function	Default	DMX values
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Dynamic Beam	127	0–254 Spot (Hard@100 - Soft@0) 255–255 Flood (Hard@0 - Soft@100)
46	Dynamic Beam Fine	255	Fine byte of Dynamic Beam
47	Control1	0	
48	Lamp Power Mode	0	0–9 Automatic power allocation 10–29 Hard Source Priority 30–49 Balanced 50–69 Soft Source Priority 70–255 Reserved
49	M AINPIXEL	0	0–254 SOFT MAIN 255–255 SOFT PIXEL
50	M AINPIXEL	0	0–254 HARD MAIN 255–255 HARD PIXEL

Basic - M2 - Linked RGBW 16bit 2x2

64 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	0–254 1850K 255–255 20000K
4	C TC Fine	137	Fine byte of C TC

Basic - M2 - Linked RGBW 16bit 2x2 (continued)

Ch	Function	Default	DMX values
5	Tint	127	0–1 Neutral 2–3 FullMinus 4–126 MinusGreen 127–128 Neutral 129–253 PlusGreen 254–255 FullPlus
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	0–254 CTC 255–255 RGBW
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW
16	Reserved 16	0	
17	Reserved 17	0	
18	Reserved 18	0	
19	Reserved 19	0	
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	

Basic - M2 - Linked RGBW 16bit 2x2 (continued)

Ch	Function	Default	DMX values
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Dynamic Beam	127	0–254 Spot (Hard@100 - Soft@0) 255–255 Flood (Hard@0 - Soft@100)
62	Dynamic Beam Fine	255	Fine byte of Dynamic Beam
63	Control1	0	
64	Lamp Power Mode	0	0–9 Automatic power allocation 10–29 Hard Source Priority 30–49 Balanced 50–69 Soft Source Priority 70–255 Reserved

MultiSource - M21 - Linked RGBW 16bit 2x2

66 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW
16	Reserved 16	0	
17	Reserved 17	0	
18	Reserved 18	0	
19	Reserved 19	0	

MultiSource - M21 - Linked RGBW 16bit 2x2 (continued)

Ch	Function	Default	DMX values
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Dynamic Beam	127	
62	Dynamic Beam Fine	255	Fine byte of Dynamic Beam
63	Control1	0	
64	Lamp Power Mode	0	

MultiSource - M21 - Linked RGBW 16bit 2x2 (continued)

Ch	Function	Default	DMX values
65	M AINPIXEL	0	
66	M AINPIXEL	0	

MultiSource - M25 - Dual RGBW 8bit 2x2

70 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TC	58	
3	Tint	127	
4	C TCRGB	0	
5	Red	255	
6	Green	255	
7	Blue	255	
8	Color Add WW	255	
9	Dimmer	0	
10	C TC	58	
11	Tint	127	
12	C TCRGB	0	
13	Red	255	
14	Green	255	
15	Blue	255	
16	Color Add WW	255	
17	Reserved 17	0	
18	Reserved 18	0	
19	Reserved 19	0	
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	

MultiSource - M25 - Dual RGBW 8bit 2x2 (continued)

Ch	Function	Default	DMX values
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Dimmer	0	
66	Dimmer Fine	0	Fine byte of Dimmer
67	Control1	0	
68	Lamp Power Mode	0	
69	M AINPIXEL	0	
70	M AINPIXEL	0	

Basic - M1 - Linked RGBW 8bit 3x3

75 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TC	58	
3	Tint	127	
4	C TCRGB	0	
5	Red	255	
6	Green	255	
7	Blue	255	
8	Color Add WW	255	
9	Reserved 9	0	
10	Reserved 10	0	

Basic - M1 - Linked RGBW 8bit 3x3 (continued)

Ch	Function	Default	DMX values
11	Reserved 11	0	
12	Reserved 12	0	
13	Reserved 13	0	
14	Reserved 14	0	
15	Reserved 15	0	
16	Reserved 16	0	
17	Reserved 17	0	
18	Reserved 18	0	
19	Reserved 19	0	
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	

Basic - M1 - Linked RGBW 8bit 3x3 (continued)

Ch	Function	Default	DMX values
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Dynamic Beam	127	
74	Control1	0	
75	Lamp Power Mode	0	

Basic - M5 - Dual xy 16bit 2x2

92 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	
8	C IEX	135	
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY
12	Dimmer	0	
13	Dimmer Fine	0	Fine byte of Dimmer
14	C TC	58	
15	C TC Fine	137	Fine byte of C TC
16	Tint	127	
17	Tint Fine	164	Fine byte of Tint
18	C TCXY	0	
19	C IEX	135	
20	C IEX Fine	98	Fine byte of C IEX
21	C IEY	127	

Basic - M5 - Dual xy 16bit 2x2 (continued)

Ch	Function	Default	DMX values
22	C IEY Fine	172	Fine byte of C IEY
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	

Basic - M5 - Dual xy 16bit 2x2 (continued)

Ch	Function	Default	DMX values
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Dimmer	0	
90	Dimmer Fine	0	Fine byte of Dimmer
91	Control1	0	
92	Lamp Power Mode	0	

MultiSource - M24 - Dual xy 16bit - 2x2

94 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	
8	C IEX	135	
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY
12	Dimmer	0	
13	Dimmer Fine	0	Fine byte of Dimmer
14	C TC	58	
15	C TC Fine	137	Fine byte of C TC

MultiSource - M24 - Dual xy 16bit - 2x2 (continued)

Ch	Function	Default	DMX values
16	Tint	127	
17	Tint Fine	164	Fine byte of Tint
18	C TCXY	0	
19	C IEX	135	
20	C IEX Fine	98	Fine byte of C IEX
21	C IEY	127	
22	C IEY Fine	172	Fine byte of C IEY
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	

MultiSource - M24 - Dual xy 16bit - 2x2 (continued)

Ch	Function	Default	DMX values
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Dimmer	0	
90	Dimmer Fine	0	Fine byte of Dimmer
91	Control1	0	
92	Lamp Power Mode	0	
93	M AINPIXEL	0	
94	M AINPIXEL	0	

Basic - M3 - Linked xy 16bit 3x3

103 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	

Basic - M3 - Linked xy 16bit 3x3 (continued)

Ch	Function	Default	DMX values
8	C IEX	135	
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY
12	Reserved 12	0	
13	Reserved 13	0	
14	Reserved 14	0	
15	Reserved 15	0	
16	Reserved 16	0	
17	Reserved 17	0	
18	Reserved 18	0	
19	Reserved 19	0	
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	

Basic - M3 - Linked xy 16bit 3x3 (continued)

Ch	Function	Default	DMX values
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Reserved 90	0	
91	Reserved 91	0	
92	Reserved 92	0	
93	Reserved 93	0	
94	Reserved 94	0	
95	Reserved 95	0	
96	Reserved 96	0	
97	Reserved 97	0	

Basic - M3 - Linked xy 16bit 3x3 (continued)

Ch	Function	Default	DMX values
98	Reserved 98	0	
99	Reserved 99	0	
100	Dynamic Beam	127	
101	Dynamic Beam Fine	255	Fine byte of Dynamic Beam
102	Control1	0	
103	Lamp Power Mode	0	

MultiSource - M22 - Linked xy 16bit 3x3

105 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	
8	C IEX	135	
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY
12	Reserved 12	0	
13	Reserved 13	0	
14	Reserved 14	0	
15	Reserved 15	0	
16	Reserved 16	0	
17	Reserved 17	0	
18	Reserved 18	0	
19	Reserved 19	0	
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	

MultiSource - M22 - Linked xy 16bit 3x3 (continued)

Ch	Function	Default	DMX values
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	

MultiSource - M22 - Linked xy 16bit 3x3 (continued)

Ch	Function	Default	DMX values
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Reserved 90	0	
91	Reserved 91	0	
92	Reserved 92	0	
93	Reserved 93	0	
94	Reserved 94	0	
95	Reserved 95	0	
96	Reserved 96	0	
97	Reserved 97	0	
98	Reserved 98	0	
99	Reserved 99	0	
100	Dynamic Beam	127	
101	Dynamic Beam Fine	255	Fine byte of Dynamic Beam
102	Control1	0	
103	Lamp Power Mode	0	
104	M AINPIXEL	0	
105	M AINPIXEL	0	

Basic - M4 - Dual RGBW 16bit 2x2

124 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW
16	Dimmer	0	

Basic - M4 - Dual RGBW 16bit 2x2 (continued)

Ch	Function	Default	DMX values
17	Dimmer Fine	0	Fine byte of Dimmer
18	C TC	58	
19	C TC Fine	137	Fine byte of C TC
20	Tint	127	
21	Tint Fine	164	Fine byte of Tint
22	C TCRGB	0	
23	Red	255	
24	Red Fine	255	Fine byte of Red
25	Green	255	
26	Green Fine	255	Fine byte of Green
27	Blue	255	
28	Blue Fine	255	Fine byte of Blue
29	Color Add WW	255	
30	Color Add WW Fine	255	Fine byte of Color Add WW
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	

Basic - M4 - Dual RGBW 16bit 2x2 (continued)

Ch	Function	Default	DMX values
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Reserved 90	0	
91	Reserved 91	0	
92	Reserved 92	0	
93	Reserved 93	0	
94	Reserved 94	0	
95	Reserved 95	0	
96	Reserved 96	0	
97	Reserved 97	0	
98	Reserved 98	0	
99	Reserved 99	0	
100	Reserved 100	0	
101	Reserved 101	0	
102	Reserved 102	0	
103	Reserved 103	0	
104	Reserved 104	0	
105	Reserved 105	0	
106	Reserved 106	0	

Basic - M4 - Dual RGBW 16bit 2x2 (continued)

Ch	Function	Default	DMX values
107	Reserved 107	0	
108	Reserved 108	0	
109	Reserved 109	0	
110	Reserved 110	0	
111	Reserved 111	0	
112	Reserved 112	0	
113	Reserved 113	0	
114	Reserved 114	0	
115	Reserved 115	0	
116	Reserved 116	0	
117	Reserved 117	0	
118	Reserved 118	0	
119	Reserved 119	0	
120	Reserved 120	0	
121	Dimmer	0	
122	Dimmer Fine	0	Fine byte of Dimmer
123	Control1	0	
124	Lamp Power Mode	0	

MultiSource - M23 - Dual RGBW 16bit 2x2

126 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW
16	Dimmer	0	
17	Dimmer Fine	0	Fine byte of Dimmer
18	C TC	58	
19	C TC Fine	137	Fine byte of C TC
20	Tint	127	
21	Tint Fine	164	Fine byte of Tint
22	C TCRGB	0	
23	Red	255	

MultiSource - M23 - Dual RGBW 16bit 2x2 (continued)

Ch	Function	Default	DMX values
24	Red Fine	255	Fine byte of Red
25	Green	255	
26	Green Fine	255	Fine byte of Green
27	Blue	255	
28	Blue Fine	255	Fine byte of Blue
29	Color Add WW	255	
30	Color Add WW Fine	255	Fine byte of Color Add WW
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	

MultiSource - M23 - Dual RGBW 16bit 2x2 (continued)

Ch	Function	Default	DMX values
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Reserved 90	0	
91	Reserved 91	0	
92	Reserved 92	0	
93	Reserved 93	0	
94	Reserved 94	0	
95	Reserved 95	0	
96	Reserved 96	0	
97	Reserved 97	0	
98	Reserved 98	0	
99	Reserved 99	0	
100	Reserved 100	0	
101	Reserved 101	0	
102	Reserved 102	0	
103	Reserved 103	0	
104	Reserved 104	0	
105	Reserved 105	0	
106	Reserved 106	0	
107	Reserved 107	0	
108	Reserved 108	0	
109	Reserved 109	0	
110	Reserved 110	0	
111	Reserved 111	0	
112	Reserved 112	0	
113	Reserved 113	0	

MultiSource - M23 - Dual RGBW 16bit 2x2 (continued)

Ch	Function	Default	DMX values
114	Reserved 114	0	
115	Reserved 115	0	
116	Reserved 116	0	
117	Reserved 117	0	
118	Reserved 118	0	
119	Reserved 119	0	
120	Reserved 120	0	
121	Dimmer	0	
122	Dimmer Fine	0	Fine byte of Dimmer
123	Control1	0	
124	Lamp Power Mode	0	
125	M AINPIXEL	0	
126	M AINPIXEL	0	

Basic - M2 - Linked RGBW 16bit 3x3

139 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW
16	Reserved 16	0	
17	Reserved 17	0	
18	Reserved 18	0	
19	Reserved 19	0	
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	

Basic - M2 - Linked RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	

Basic - M2 - Linked RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Reserved 90	0	
91	Reserved 91	0	
92	Reserved 92	0	
93	Reserved 93	0	
94	Reserved 94	0	
95	Reserved 95	0	
96	Reserved 96	0	
97	Reserved 97	0	
98	Reserved 98	0	
99	Reserved 99	0	
100	Reserved 100	0	
101	Reserved 101	0	
102	Reserved 102	0	
103	Reserved 103	0	
104	Reserved 104	0	
105	Reserved 105	0	
106	Reserved 106	0	
107	Reserved 107	0	
108	Reserved 108	0	
109	Reserved 109	0	
110	Reserved 110	0	
111	Reserved 111	0	
112	Reserved 112	0	
113	Reserved 113	0	
114	Reserved 114	0	
115	Reserved 115	0	
116	Reserved 116	0	
117	Reserved 117	0	
118	Reserved 118	0	

Basic - M2 - Linked RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
119	Reserved 119	0	
120	Reserved 120	0	
121	Reserved 121	0	
122	Reserved 122	0	
123	Reserved 123	0	
124	Reserved 124	0	
125	Reserved 125	0	
126	Reserved 126	0	
127	Reserved 127	0	
128	Reserved 128	0	
129	Reserved 129	0	
130	Reserved 130	0	
131	Reserved 131	0	
132	Reserved 132	0	
133	Reserved 133	0	
134	Reserved 134	0	
135	Reserved 135	0	
136	Dynamic Beam	127	
137	Dynamic Beam Fine	255	Fine byte of Dynamic Beam
138	Control1	0	
139	Lamp Power Mode	0	

MultiSource - M21 - Linked RGBW 16bit 3x3

141 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW
16	Reserved 16	0	
17	Reserved 17	0	
18	Reserved 18	0	
19	Reserved 19	0	
20	Reserved 20	0	

MultiSource - M21 - Linked RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	

MultiSource - M21 - Linked RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Reserved 90	0	
91	Reserved 91	0	
92	Reserved 92	0	
93	Reserved 93	0	
94	Reserved 94	0	
95	Reserved 95	0	
96	Reserved 96	0	
97	Reserved 97	0	
98	Reserved 98	0	
99	Reserved 99	0	
100	Reserved 100	0	
101	Reserved 101	0	
102	Reserved 102	0	
103	Reserved 103	0	
104	Reserved 104	0	
105	Reserved 105	0	
106	Reserved 106	0	
107	Reserved 107	0	
108	Reserved 108	0	
109	Reserved 109	0	
110	Reserved 110	0	

MultiSource - M21 - Linked RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
111	Reserved 111	0	
112	Reserved 112	0	
113	Reserved 113	0	
114	Reserved 114	0	
115	Reserved 115	0	
116	Reserved 116	0	
117	Reserved 117	0	
118	Reserved 118	0	
119	Reserved 119	0	
120	Reserved 120	0	
121	Reserved 121	0	
122	Reserved 122	0	
123	Reserved 123	0	
124	Reserved 124	0	
125	Reserved 125	0	
126	Reserved 126	0	
127	Reserved 127	0	
128	Reserved 128	0	
129	Reserved 129	0	
130	Reserved 130	0	
131	Reserved 131	0	
132	Reserved 132	0	
133	Reserved 133	0	
134	Reserved 134	0	
135	Reserved 135	0	
136	Dynamic Beam	127	
137	Dynamic Beam Fine	255	Fine byte of Dynamic Beam
138	Control1	0	
139	Lamp Power Mode	0	
140	M AINPIXEL	0	
141	M AINPIXEL	0	

MultiSource - M25 - Dual RGBW 8bit 3x3

150 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TC	58	
3	Tint	127	
4	C TCRGB	0	
5	Red	255	
6	Green	255	
7	Blue	255	
8	Color Add WW	255	
9	Dimmer	0	
10	C TC	58	

MultiSource - M25 - Dual RGBW 8bit 3x3 (continued)

Ch	Function	Default	DMX values
11	Tint	127	
12	C TCRGB	0	
13	Red	255	
14	Green	255	
15	Blue	255	
16	Color Add WW	255	
17	Reserved 17	0	
18	Reserved 18	0	
19	Reserved 19	0	
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	

MultiSource - M25 - Dual RGBW 8bit 3x3 (continued)

Ch	Function	Default	DMX values
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Reserved 90	0	
91	Reserved 91	0	
92	Reserved 92	0	
93	Reserved 93	0	
94	Reserved 94	0	
95	Reserved 95	0	
96	Reserved 96	0	
97	Reserved 97	0	
98	Reserved 98	0	
99	Reserved 99	0	
100	Reserved 100	0	

MultiSource - M25 - Dual RGBW 8bit 3x3 (continued)

Ch	Function	Default	DMX values
101	Reserved 101	0	
102	Reserved 102	0	
103	Reserved 103	0	
104	Reserved 104	0	
105	Reserved 105	0	
106	Reserved 106	0	
107	Reserved 107	0	
108	Reserved 108	0	
109	Reserved 109	0	
110	Reserved 110	0	
111	Reserved 111	0	
112	Reserved 112	0	
113	Reserved 113	0	
114	Reserved 114	0	
115	Reserved 115	0	
116	Reserved 116	0	
117	Reserved 117	0	
118	Reserved 118	0	
119	Reserved 119	0	
120	Reserved 120	0	
121	Reserved 121	0	
122	Reserved 122	0	
123	Reserved 123	0	
124	Reserved 124	0	
125	Reserved 125	0	
126	Reserved 126	0	
127	Reserved 127	0	
128	Reserved 128	0	
129	Reserved 129	0	
130	Reserved 130	0	
131	Reserved 131	0	
132	Reserved 132	0	
133	Reserved 133	0	
134	Reserved 134	0	
135	Reserved 135	0	
136	Reserved 136	0	
137	Reserved 137	0	
138	Reserved 138	0	
139	Reserved 139	0	
140	Reserved 140	0	
141	Reserved 141	0	
142	Reserved 142	0	
143	Reserved 143	0	
144	Reserved 144	0	
145	Dimmer	0	

MultiSource - M25 - Dual RGBW 8bit 3x3 (continued)

Ch	Function	Default	DMX values
146	Dimmer Fine	0	Fine byte of Dimmer
147	Control1	0	
148	Lamp Power Mode	0	
149	M AINPIXEL	0	
150	M AINPIXEL	0	

Basic - M5 - Dual xy 16bit 3x3

202 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	
8	C IEX	135	
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY
12	Dimmer	0	
13	Dimmer Fine	0	Fine byte of Dimmer
14	C TC	58	
15	C TC Fine	137	Fine byte of C TC
16	Tint	127	
17	Tint Fine	164	Fine byte of Tint
18	C TCXY	0	
19	C IEX	135	
20	C IEX Fine	98	Fine byte of C IEX
21	C IEY	127	
22	C IEY Fine	172	Fine byte of C IEY
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	

Basic - M5 - Dual xy 16bit 3x3 (continued)

Ch	Function	Default	DMX values
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	

Basic - M5 - Dual xy 16bit 3x3 (continued)

Ch	Function	Default	DMX values
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Reserved 90	0	
91	Reserved 91	0	
92	Reserved 92	0	
93	Reserved 93	0	
94	Reserved 94	0	
95	Reserved 95	0	
96	Reserved 96	0	
97	Reserved 97	0	
98	Reserved 98	0	
99	Reserved 99	0	
100	Reserved 100	0	
101	Reserved 101	0	
102	Reserved 102	0	
103	Reserved 103	0	
104	Reserved 104	0	
105	Reserved 105	0	
106	Reserved 106	0	
107	Reserved 107	0	
108	Reserved 108	0	
109	Reserved 109	0	
110	Reserved 110	0	
111	Reserved 111	0	
112	Reserved 112	0	
113	Reserved 113	0	
114	Reserved 114	0	
115	Reserved 115	0	
116	Reserved 116	0	
117	Reserved 117	0	
118	Reserved 118	0	
119	Reserved 119	0	
120	Reserved 120	0	
121	Reserved 121	0	
122	Reserved 122	0	
123	Reserved 123	0	
124	Reserved 124	0	
125	Reserved 125	0	
126	Reserved 126	0	

Basic - M5 - Dual xy 16bit 3x3 (continued)

Ch	Function	Default	DMX values
127	Reserved 127	0	
128	Reserved 128	0	
129	Reserved 129	0	
130	Reserved 130	0	
131	Reserved 131	0	
132	Reserved 132	0	
133	Reserved 133	0	
134	Reserved 134	0	
135	Reserved 135	0	
136	Reserved 136	0	
137	Reserved 137	0	
138	Reserved 138	0	
139	Reserved 139	0	
140	Reserved 140	0	
141	Reserved 141	0	
142	Reserved 142	0	
143	Reserved 143	0	
144	Reserved 144	0	
145	Reserved 145	0	
146	Reserved 146	0	
147	Reserved 147	0	
148	Reserved 148	0	
149	Reserved 149	0	
150	Reserved 150	0	
151	Reserved 151	0	
152	Reserved 152	0	
153	Reserved 153	0	
154	Reserved 154	0	
155	Reserved 155	0	
156	Reserved 156	0	
157	Reserved 157	0	
158	Reserved 158	0	
159	Reserved 159	0	
160	Reserved 160	0	
161	Reserved 161	0	
162	Reserved 162	0	
163	Reserved 163	0	
164	Reserved 164	0	
165	Reserved 165	0	
166	Reserved 166	0	
167	Reserved 167	0	
168	Reserved 168	0	
169	Reserved 169	0	
170	Reserved 170	0	
171	Reserved 171	0	

Basic - M5 - Dual xy 16bit 3x3 (continued)

Ch	Function	Default	DMX values
172	Reserved 172	0	
173	Reserved 173	0	
174	Reserved 174	0	
175	Reserved 175	0	
176	Reserved 176	0	
177	Reserved 177	0	
178	Reserved 178	0	
179	Reserved 179	0	
180	Reserved 180	0	
181	Reserved 181	0	
182	Reserved 182	0	
183	Reserved 183	0	
184	Reserved 184	0	
185	Reserved 185	0	
186	Reserved 186	0	
187	Reserved 187	0	
188	Reserved 188	0	
189	Reserved 189	0	
190	Reserved 190	0	
191	Reserved 191	0	
192	Reserved 192	0	
193	Reserved 193	0	
194	Reserved 194	0	
195	Reserved 195	0	
196	Reserved 196	0	
197	Reserved 197	0	
198	Reserved 198	0	
199	Dimmer	0	
200	Dimmer Fine	0	Fine byte of Dimmer
201	Control1	0	
202	Lamp Power Mode	0	

MultiSource - M24 - Dual xy 16bit - 3x3

204 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	
8	C IEX	135	
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	

MultiSource - M24 - Dual xy 16bit - 3x3 (continued)

Ch	Function	Default	DMX values
11	C IEY Fine	172	Fine byte of C IEY
12	Dimmer	0	
13	Dimmer Fine	0	Fine byte of Dimmer
14	C TC	58	
15	C TC Fine	137	Fine byte of C TC
16	Tint	127	
17	Tint Fine	164	Fine byte of Tint
18	C TCXY	0	
19	C IEX	135	
20	C IEX Fine	98	Fine byte of C IEX
21	C IEY	127	
22	C IEY Fine	172	Fine byte of C IEY
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	

MultiSource - M24 - Dual xy 16bit - 3x3 (continued)

Ch	Function	Default	DMX values
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Reserved 90	0	
91	Reserved 91	0	
92	Reserved 92	0	
93	Reserved 93	0	
94	Reserved 94	0	
95	Reserved 95	0	
96	Reserved 96	0	
97	Reserved 97	0	
98	Reserved 98	0	
99	Reserved 99	0	
100	Reserved 100	0	

MultiSource - M24 - Dual xy 16bit - 3x3 (continued)

Ch	Function	Default	DMX values
101	Reserved 101	0	
102	Reserved 102	0	
103	Reserved 103	0	
104	Reserved 104	0	
105	Reserved 105	0	
106	Reserved 106	0	
107	Reserved 107	0	
108	Reserved 108	0	
109	Reserved 109	0	
110	Reserved 110	0	
111	Reserved 111	0	
112	Reserved 112	0	
113	Reserved 113	0	
114	Reserved 114	0	
115	Reserved 115	0	
116	Reserved 116	0	
117	Reserved 117	0	
118	Reserved 118	0	
119	Reserved 119	0	
120	Reserved 120	0	
121	Reserved 121	0	
122	Reserved 122	0	
123	Reserved 123	0	
124	Reserved 124	0	
125	Reserved 125	0	
126	Reserved 126	0	
127	Reserved 127	0	
128	Reserved 128	0	
129	Reserved 129	0	
130	Reserved 130	0	
131	Reserved 131	0	
132	Reserved 132	0	
133	Reserved 133	0	
134	Reserved 134	0	
135	Reserved 135	0	
136	Reserved 136	0	
137	Reserved 137	0	
138	Reserved 138	0	
139	Reserved 139	0	
140	Reserved 140	0	
141	Reserved 141	0	
142	Reserved 142	0	
143	Reserved 143	0	
144	Reserved 144	0	
145	Reserved 145	0	

MultiSource - M24 - Dual xy 16bit - 3x3 (continued)

Ch	Function	Default	DMX values
146	Reserved 146	0	
147	Reserved 147	0	
148	Reserved 148	0	
149	Reserved 149	0	
150	Reserved 150	0	
151	Reserved 151	0	
152	Reserved 152	0	
153	Reserved 153	0	
154	Reserved 154	0	
155	Reserved 155	0	
156	Reserved 156	0	
157	Reserved 157	0	
158	Reserved 158	0	
159	Reserved 159	0	
160	Reserved 160	0	
161	Reserved 161	0	
162	Reserved 162	0	
163	Reserved 163	0	
164	Reserved 164	0	
165	Reserved 165	0	
166	Reserved 166	0	
167	Reserved 167	0	
168	Reserved 168	0	
169	Reserved 169	0	
170	Reserved 170	0	
171	Reserved 171	0	
172	Reserved 172	0	
173	Reserved 173	0	
174	Reserved 174	0	
175	Reserved 175	0	
176	Reserved 176	0	
177	Reserved 177	0	
178	Reserved 178	0	
179	Reserved 179	0	
180	Reserved 180	0	
181	Reserved 181	0	
182	Reserved 182	0	
183	Reserved 183	0	
184	Reserved 184	0	
185	Reserved 185	0	
186	Reserved 186	0	
187	Reserved 187	0	
188	Reserved 188	0	
189	Reserved 189	0	
190	Reserved 190	0	

MultiSource - M24 - Dual xy 16bit - 3x3 (continued)

Ch	Function	Default	DMX values
191	Reserved 191	0	
192	Reserved 192	0	
193	Reserved 193	0	
194	Reserved 194	0	
195	Reserved 195	0	
196	Reserved 196	0	
197	Reserved 197	0	
198	Reserved 198	0	
199	Dimmer	0	
200	Dimmer Fine	0	Fine byte of Dimmer
201	Control1	0	
202	Lamp Power Mode	0	
203	M AINPIXEL	0	
204	M AINPIXEL	0	

Basic - M4 - Dual RGBW 16bit 3x3

274 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW
16	Dimmer	0	
17	Dimmer Fine	0	Fine byte of Dimmer
18	C TC	58	
19	C TC Fine	137	Fine byte of C TC
20	Tint	127	
21	Tint Fine	164	Fine byte of Tint
22	C TCRGB	0	
23	Red	255	
24	Red Fine	255	Fine byte of Red
25	Green	255	
26	Green Fine	255	Fine byte of Green
27	Blue	255	

Basic - M4 - Dual RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
28	Blue Fine	255	Fine byte of Blue
29	Color Add WW	255	
30	Color Add WW Fine	255	Fine byte of Color Add WW
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	

Basic - M4 - Dual RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Reserved 90	0	
91	Reserved 91	0	
92	Reserved 92	0	
93	Reserved 93	0	
94	Reserved 94	0	
95	Reserved 95	0	
96	Reserved 96	0	
97	Reserved 97	0	
98	Reserved 98	0	
99	Reserved 99	0	
100	Reserved 100	0	
101	Reserved 101	0	
102	Reserved 102	0	
103	Reserved 103	0	
104	Reserved 104	0	
105	Reserved 105	0	
106	Reserved 106	0	
107	Reserved 107	0	
108	Reserved 108	0	
109	Reserved 109	0	
110	Reserved 110	0	
111	Reserved 111	0	
112	Reserved 112	0	
113	Reserved 113	0	
114	Reserved 114	0	
115	Reserved 115	0	
116	Reserved 116	0	
117	Reserved 117	0	

Basic - M4 - Dual RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
118	Reserved 118	0	
119	Reserved 119	0	
120	Reserved 120	0	
121	Reserved 121	0	
122	Reserved 122	0	
123	Reserved 123	0	
124	Reserved 124	0	
125	Reserved 125	0	
126	Reserved 126	0	
127	Reserved 127	0	
128	Reserved 128	0	
129	Reserved 129	0	
130	Reserved 130	0	
131	Reserved 131	0	
132	Reserved 132	0	
133	Reserved 133	0	
134	Reserved 134	0	
135	Reserved 135	0	
136	Reserved 136	0	
137	Reserved 137	0	
138	Reserved 138	0	
139	Reserved 139	0	
140	Reserved 140	0	
141	Reserved 141	0	
142	Reserved 142	0	
143	Reserved 143	0	
144	Reserved 144	0	
145	Reserved 145	0	
146	Reserved 146	0	
147	Reserved 147	0	
148	Reserved 148	0	
149	Reserved 149	0	
150	Reserved 150	0	
151	Reserved 151	0	
152	Reserved 152	0	
153	Reserved 153	0	
154	Reserved 154	0	
155	Reserved 155	0	
156	Reserved 156	0	
157	Reserved 157	0	
158	Reserved 158	0	
159	Reserved 159	0	
160	Reserved 160	0	
161	Reserved 161	0	
162	Reserved 162	0	

Basic - M4 - Dual RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
163	Reserved 163	0	
164	Reserved 164	0	
165	Reserved 165	0	
166	Reserved 166	0	
167	Reserved 167	0	
168	Reserved 168	0	
169	Reserved 169	0	
170	Reserved 170	0	
171	Reserved 171	0	
172	Reserved 172	0	
173	Reserved 173	0	
174	Reserved 174	0	
175	Reserved 175	0	
176	Reserved 176	0	
177	Reserved 177	0	
178	Reserved 178	0	
179	Reserved 179	0	
180	Reserved 180	0	
181	Reserved 181	0	
182	Reserved 182	0	
183	Reserved 183	0	
184	Reserved 184	0	
185	Reserved 185	0	
186	Reserved 186	0	
187	Reserved 187	0	
188	Reserved 188	0	
189	Reserved 189	0	
190	Reserved 190	0	
191	Reserved 191	0	
192	Reserved 192	0	
193	Reserved 193	0	
194	Reserved 194	0	
195	Reserved 195	0	
196	Reserved 196	0	
197	Reserved 197	0	
198	Reserved 198	0	
199	Reserved 199	0	
200	Reserved 200	0	
201	Reserved 201	0	
202	Reserved 202	0	
203	Reserved 203	0	
204	Reserved 204	0	
205	Reserved 205	0	
206	Reserved 206	0	
207	Reserved 207	0	

Basic - M4 - Dual RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
208	Reserved 208	0	
209	Reserved 209	0	
210	Reserved 210	0	
211	Reserved 211	0	
212	Reserved 212	0	
213	Reserved 213	0	
214	Reserved 214	0	
215	Reserved 215	0	
216	Reserved 216	0	
217	Reserved 217	0	
218	Reserved 218	0	
219	Reserved 219	0	
220	Reserved 220	0	
221	Reserved 221	0	
222	Reserved 222	0	
223	Reserved 223	0	
224	Reserved 224	0	
225	Reserved 225	0	
226	Reserved 226	0	
227	Reserved 227	0	
228	Reserved 228	0	
229	Reserved 229	0	
230	Reserved 230	0	
231	Reserved 231	0	
232	Reserved 232	0	
233	Reserved 233	0	
234	Reserved 234	0	
235	Reserved 235	0	
236	Reserved 236	0	
237	Reserved 237	0	
238	Reserved 238	0	
239	Reserved 239	0	
240	Reserved 240	0	
241	Reserved 241	0	
242	Reserved 242	0	
243	Reserved 243	0	
244	Reserved 244	0	
245	Reserved 245	0	
246	Reserved 246	0	
247	Reserved 247	0	
248	Reserved 248	0	
249	Reserved 249	0	
250	Reserved 250	0	
251	Reserved 251	0	
252	Reserved 252	0	

Basic - M4 - Dual RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
253	Reserved 253	0	
254	Reserved 254	0	
255	Reserved 255	0	
256	Reserved 256	0	
257	Reserved 257	0	
258	Reserved 258	0	
259	Reserved 259	0	
260	Reserved 260	0	
261	Reserved 261	0	
262	Reserved 262	0	
263	Reserved 263	0	
264	Reserved 264	0	
265	Reserved 265	0	
266	Reserved 266	0	
267	Reserved 267	0	
268	Reserved 268	0	
269	Reserved 269	0	
270	Reserved 270	0	
271	Dimmer	0	
272	Dimmer Fine	0	Fine byte of Dimmer
273	Control1	0	
274	Lamp Power Mode	0	

MultiSource - M23 - Dual RGBW 16bit 3x3

276 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	
6	Tint Fine	164	Fine byte of Tint
7	C TCRGB	0	
8	Red	255	
9	Red Fine	255	Fine byte of Red
10	Green	255	
11	Green Fine	255	Fine byte of Green
12	Blue	255	
13	Blue Fine	255	Fine byte of Blue
14	Color Add WW	255	
15	Color Add WW Fine	255	Fine byte of Color Add WW
16	Dimmer	0	
17	Dimmer Fine	0	Fine byte of Dimmer
18	C TC	58	
19	C TC Fine	137	Fine byte of C TC

MultiSource - M23 - Dual RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
20	Tint	127	
21	Tint Fine	164	Fine byte of Tint
22	C TCRGB	0	
23	Red	255	
24	Red Fine	255	Fine byte of Red
25	Green	255	
26	Green Fine	255	Fine byte of Green
27	Blue	255	
28	Blue Fine	255	Fine byte of Blue
29	Color Add WW	255	
30	Color Add WW Fine	255	Fine byte of Color Add WW
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	

MultiSource - M23 - Dual RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Reserved 90	0	
91	Reserved 91	0	
92	Reserved 92	0	
93	Reserved 93	0	
94	Reserved 94	0	
95	Reserved 95	0	
96	Reserved 96	0	
97	Reserved 97	0	
98	Reserved 98	0	
99	Reserved 99	0	
100	Reserved 100	0	
101	Reserved 101	0	
102	Reserved 102	0	
103	Reserved 103	0	
104	Reserved 104	0	
105	Reserved 105	0	
106	Reserved 106	0	
107	Reserved 107	0	
108	Reserved 108	0	
109	Reserved 109	0	

MultiSource - M23 - Dual RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
110	Reserved 110	0	
111	Reserved 111	0	
112	Reserved 112	0	
113	Reserved 113	0	
114	Reserved 114	0	
115	Reserved 115	0	
116	Reserved 116	0	
117	Reserved 117	0	
118	Reserved 118	0	
119	Reserved 119	0	
120	Reserved 120	0	
121	Reserved 121	0	
122	Reserved 122	0	
123	Reserved 123	0	
124	Reserved 124	0	
125	Reserved 125	0	
126	Reserved 126	0	
127	Reserved 127	0	
128	Reserved 128	0	
129	Reserved 129	0	
130	Reserved 130	0	
131	Reserved 131	0	
132	Reserved 132	0	
133	Reserved 133	0	
134	Reserved 134	0	
135	Reserved 135	0	
136	Reserved 136	0	
137	Reserved 137	0	
138	Reserved 138	0	
139	Reserved 139	0	
140	Reserved 140	0	
141	Reserved 141	0	
142	Reserved 142	0	
143	Reserved 143	0	
144	Reserved 144	0	
145	Reserved 145	0	
146	Reserved 146	0	
147	Reserved 147	0	
148	Reserved 148	0	
149	Reserved 149	0	
150	Reserved 150	0	
151	Reserved 151	0	
152	Reserved 152	0	
153	Reserved 153	0	
154	Reserved 154	0	

MultiSource - M23 - Dual RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
155	Reserved 155	0	
156	Reserved 156	0	
157	Reserved 157	0	
158	Reserved 158	0	
159	Reserved 159	0	
160	Reserved 160	0	
161	Reserved 161	0	
162	Reserved 162	0	
163	Reserved 163	0	
164	Reserved 164	0	
165	Reserved 165	0	
166	Reserved 166	0	
167	Reserved 167	0	
168	Reserved 168	0	
169	Reserved 169	0	
170	Reserved 170	0	
171	Reserved 171	0	
172	Reserved 172	0	
173	Reserved 173	0	
174	Reserved 174	0	
175	Reserved 175	0	
176	Reserved 176	0	
177	Reserved 177	0	
178	Reserved 178	0	
179	Reserved 179	0	
180	Reserved 180	0	
181	Reserved 181	0	
182	Reserved 182	0	
183	Reserved 183	0	
184	Reserved 184	0	
185	Reserved 185	0	
186	Reserved 186	0	
187	Reserved 187	0	
188	Reserved 188	0	
189	Reserved 189	0	
190	Reserved 190	0	
191	Reserved 191	0	
192	Reserved 192	0	
193	Reserved 193	0	
194	Reserved 194	0	
195	Reserved 195	0	
196	Reserved 196	0	
197	Reserved 197	0	
198	Reserved 198	0	
199	Reserved 199	0	

MultiSource - M23 - Dual RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
200	Reserved 200	0	
201	Reserved 201	0	
202	Reserved 202	0	
203	Reserved 203	0	
204	Reserved 204	0	
205	Reserved 205	0	
206	Reserved 206	0	
207	Reserved 207	0	
208	Reserved 208	0	
209	Reserved 209	0	
210	Reserved 210	0	
211	Reserved 211	0	
212	Reserved 212	0	
213	Reserved 213	0	
214	Reserved 214	0	
215	Reserved 215	0	
216	Reserved 216	0	
217	Reserved 217	0	
218	Reserved 218	0	
219	Reserved 219	0	
220	Reserved 220	0	
221	Reserved 221	0	
222	Reserved 222	0	
223	Reserved 223	0	
224	Reserved 224	0	
225	Reserved 225	0	
226	Reserved 226	0	
227	Reserved 227	0	
228	Reserved 228	0	
229	Reserved 229	0	
230	Reserved 230	0	
231	Reserved 231	0	
232	Reserved 232	0	
233	Reserved 233	0	
234	Reserved 234	0	
235	Reserved 235	0	
236	Reserved 236	0	
237	Reserved 237	0	
238	Reserved 238	0	
239	Reserved 239	0	
240	Reserved 240	0	
241	Reserved 241	0	
242	Reserved 242	0	
243	Reserved 243	0	
244	Reserved 244	0	

MultiSource - M23 - Dual RGBW 16bit 3x3 (continued)

Ch	Function	Default	DMX values
245	Reserved 245	0	
246	Reserved 246	0	
247	Reserved 247	0	
248	Reserved 248	0	
249	Reserved 249	0	
250	Reserved 250	0	
251	Reserved 251	0	
252	Reserved 252	0	
253	Reserved 253	0	
254	Reserved 254	0	
255	Reserved 255	0	
256	Reserved 256	0	
257	Reserved 257	0	
258	Reserved 258	0	
259	Reserved 259	0	
260	Reserved 260	0	
261	Reserved 261	0	
262	Reserved 262	0	
263	Reserved 263	0	
264	Reserved 264	0	
265	Reserved 265	0	
266	Reserved 266	0	
267	Reserved 267	0	
268	Reserved 268	0	
269	Reserved 269	0	
270	Reserved 270	0	
271	Dimmer	0	
272	Dimmer Fine	0	Fine byte of Dimmer
273	Control1	0	
274	Lamp Power Mode	0	
275	M AINPIXEL	0	
276	M AINPIXEL	0	

Basic - M1 - Linked RGBW 8bit 6x6

291 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	C TC	58	
3	Tint	127	
4	C TCRGB	0	
5	Red	255	
6	Green	255	
7	Blue	255	
8	Color Add WW	255	
9	Reserved 9	0	

Basic - M1 - Linked RGBW 8bit 6x6 (continued)

Ch	Function	Default	DMX values
10	Reserved 10	0	
11	Reserved 11	0	
12	Reserved 12	0	
13	Reserved 13	0	
14	Reserved 14	0	
15	Reserved 15	0	
16	Reserved 16	0	
17	Reserved 17	0	
18	Reserved 18	0	
19	Reserved 19	0	
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	

Basic - M1 - Linked RGBW 8bit 6x6 (continued)

Ch	Function	Default	DMX values
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Reserved 90	0	
91	Reserved 91	0	
92	Reserved 92	0	
93	Reserved 93	0	
94	Reserved 94	0	
95	Reserved 95	0	
96	Reserved 96	0	
97	Reserved 97	0	
98	Reserved 98	0	
99	Reserved 99	0	

Basic - M1 - Linked RGBW 8bit 6x6 (continued)

Ch	Function	Default	DMX values
100	Reserved 100	0	
101	Reserved 101	0	
102	Reserved 102	0	
103	Reserved 103	0	
104	Reserved 104	0	
105	Reserved 105	0	
106	Reserved 106	0	
107	Reserved 107	0	
108	Reserved 108	0	
109	Reserved 109	0	
110	Reserved 110	0	
111	Reserved 111	0	
112	Reserved 112	0	
113	Reserved 113	0	
114	Reserved 114	0	
115	Reserved 115	0	
116	Reserved 116	0	
117	Reserved 117	0	
118	Reserved 118	0	
119	Reserved 119	0	
120	Reserved 120	0	
121	Reserved 121	0	
122	Reserved 122	0	
123	Reserved 123	0	
124	Reserved 124	0	
125	Reserved 125	0	
126	Reserved 126	0	
127	Reserved 127	0	
128	Reserved 128	0	
129	Reserved 129	0	
130	Reserved 130	0	
131	Reserved 131	0	
132	Reserved 132	0	
133	Reserved 133	0	
134	Reserved 134	0	
135	Reserved 135	0	
136	Reserved 136	0	
137	Reserved 137	0	
138	Reserved 138	0	
139	Reserved 139	0	
140	Reserved 140	0	
141	Reserved 141	0	
142	Reserved 142	0	
143	Reserved 143	0	
144	Reserved 144	0	

Basic - M1 - Linked RGBW 8bit 6x6 (continued)

Ch	Function	Default	DMX values
145	Reserved 145	0	
146	Reserved 146	0	
147	Reserved 147	0	
148	Reserved 148	0	
149	Reserved 149	0	
150	Reserved 150	0	
151	Reserved 151	0	
152	Reserved 152	0	
153	Reserved 153	0	
154	Reserved 154	0	
155	Reserved 155	0	
156	Reserved 156	0	
157	Reserved 157	0	
158	Reserved 158	0	
159	Reserved 159	0	
160	Reserved 160	0	
161	Reserved 161	0	
162	Reserved 162	0	
163	Reserved 163	0	
164	Reserved 164	0	
165	Reserved 165	0	
166	Reserved 166	0	
167	Reserved 167	0	
168	Reserved 168	0	
169	Reserved 169	0	
170	Reserved 170	0	
171	Reserved 171	0	
172	Reserved 172	0	
173	Reserved 173	0	
174	Reserved 174	0	
175	Reserved 175	0	
176	Reserved 176	0	
177	Reserved 177	0	
178	Reserved 178	0	
179	Reserved 179	0	
180	Reserved 180	0	
181	Reserved 181	0	
182	Reserved 182	0	
183	Reserved 183	0	
184	Reserved 184	0	
185	Reserved 185	0	
186	Reserved 186	0	
187	Reserved 187	0	
188	Reserved 188	0	
189	Reserved 189	0	

Basic - M1 - Linked RGBW 8bit 6x6 (continued)

Ch	Function	Default	DMX values
190	Reserved 190	0	
191	Reserved 191	0	
192	Reserved 192	0	
193	Reserved 193	0	
194	Reserved 194	0	
195	Reserved 195	0	
196	Reserved 196	0	
197	Reserved 197	0	
198	Reserved 198	0	
199	Reserved 199	0	
200	Reserved 200	0	
201	Reserved 201	0	
202	Reserved 202	0	
203	Reserved 203	0	
204	Reserved 204	0	
205	Reserved 205	0	
206	Reserved 206	0	
207	Reserved 207	0	
208	Reserved 208	0	
209	Reserved 209	0	
210	Reserved 210	0	
211	Reserved 211	0	
212	Reserved 212	0	
213	Reserved 213	0	
214	Reserved 214	0	
215	Reserved 215	0	
216	Reserved 216	0	
217	Reserved 217	0	
218	Reserved 218	0	
219	Reserved 219	0	
220	Reserved 220	0	
221	Reserved 221	0	
222	Reserved 222	0	
223	Reserved 223	0	
224	Reserved 224	0	
225	Reserved 225	0	
226	Reserved 226	0	
227	Reserved 227	0	
228	Reserved 228	0	
229	Reserved 229	0	
230	Reserved 230	0	
231	Reserved 231	0	
232	Reserved 232	0	
233	Reserved 233	0	
234	Reserved 234	0	

Basic - M1 - Linked RGBW 8bit 6x6 (continued)

Ch	Function	Default	DMX values
235	Reserved 235	0	
236	Reserved 236	0	
237	Reserved 237	0	
238	Reserved 238	0	
239	Reserved 239	0	
240	Reserved 240	0	
241	Reserved 241	0	
242	Reserved 242	0	
243	Reserved 243	0	
244	Reserved 244	0	
245	Reserved 245	0	
246	Reserved 246	0	
247	Reserved 247	0	
248	Reserved 248	0	
249	Reserved 249	0	
250	Reserved 250	0	
251	Reserved 251	0	
252	Reserved 252	0	
253	Reserved 253	0	
254	Reserved 254	0	
255	Reserved 255	0	
256	Reserved 256	0	
257	Reserved 257	0	
258	Reserved 258	0	
259	Reserved 259	0	
260	Reserved 260	0	
261	Reserved 261	0	
262	Reserved 262	0	
263	Reserved 263	0	
264	Reserved 264	0	
265	Reserved 265	0	
266	Reserved 266	0	
267	Reserved 267	0	
268	Reserved 268	0	
269	Reserved 269	0	
270	Reserved 270	0	
271	Reserved 271	0	
272	Reserved 272	0	
273	Reserved 273	0	
274	Reserved 274	0	
275	Reserved 275	0	
276	Reserved 276	0	
277	Reserved 277	0	
278	Reserved 278	0	
279	Reserved 279	0	

Basic - M1 - Linked RGBW 8bit 6x6 (continued)

Ch	Function	Default	DMX values
280	Reserved 280	0	
281	Reserved 281	0	
282	Reserved 282	0	
283	Reserved 283	0	
284	Reserved 284	0	
285	Reserved 285	0	
286	Reserved 286	0	
287	Reserved 287	0	
288	Reserved 288	0	
289	Dynamic Beam	127	
290	Control1	0	
291	Lamp Power Mode	0	

Basic - M3 - Linked xy 16bit 6x6

400 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	C TC	58	
4	C TC Fine	137	Fine byte of C TC
5	Tint	127	
6	Tint Fine	164	Fine byte of Tint
7	C TCXY	0	
8	C IEX	135	
9	C IEX Fine	98	Fine byte of C IEX
10	C IEY	127	
11	C IEY Fine	172	Fine byte of C IEY
12	Reserved 12	0	
13	Reserved 13	0	
14	Reserved 14	0	
15	Reserved 15	0	
16	Reserved 16	0	
17	Reserved 17	0	
18	Reserved 18	0	
19	Reserved 19	0	
20	Reserved 20	0	
21	Reserved 21	0	
22	Reserved 22	0	
23	Reserved 23	0	
24	Reserved 24	0	
25	Reserved 25	0	
26	Reserved 26	0	
27	Reserved 27	0	
28	Reserved 28	0	
29	Reserved 29	0	

Basic - M3 - Linked xy 16bit 6x6 (continued)

Ch	Function	Default	DMX values
30	Reserved 30	0	
31	Reserved 31	0	
32	Reserved 32	0	
33	Reserved 33	0	
34	Reserved 34	0	
35	Reserved 35	0	
36	Reserved 36	0	
37	Reserved 37	0	
38	Reserved 38	0	
39	Reserved 39	0	
40	Reserved 40	0	
41	Reserved 41	0	
42	Reserved 42	0	
43	Reserved 43	0	
44	Reserved 44	0	
45	Reserved 45	0	
46	Reserved 46	0	
47	Reserved 47	0	
48	Reserved 48	0	
49	Reserved 49	0	
50	Reserved 50	0	
51	Reserved 51	0	
52	Reserved 52	0	
53	Reserved 53	0	
54	Reserved 54	0	
55	Reserved 55	0	
56	Reserved 56	0	
57	Reserved 57	0	
58	Reserved 58	0	
59	Reserved 59	0	
60	Reserved 60	0	
61	Reserved 61	0	
62	Reserved 62	0	
63	Reserved 63	0	
64	Reserved 64	0	
65	Reserved 65	0	
66	Reserved 66	0	
67	Reserved 67	0	
68	Reserved 68	0	
69	Reserved 69	0	
70	Reserved 70	0	
71	Reserved 71	0	
72	Reserved 72	0	
73	Reserved 73	0	
74	Reserved 74	0	

Basic - M3 - Linked xy 16bit 6x6 (continued)

Ch	Function	Default	DMX values
75	Reserved 75	0	
76	Reserved 76	0	
77	Reserved 77	0	
78	Reserved 78	0	
79	Reserved 79	0	
80	Reserved 80	0	
81	Reserved 81	0	
82	Reserved 82	0	
83	Reserved 83	0	
84	Reserved 84	0	
85	Reserved 85	0	
86	Reserved 86	0	
87	Reserved 87	0	
88	Reserved 88	0	
89	Reserved 89	0	
90	Reserved 90	0	
91	Reserved 91	0	
92	Reserved 92	0	
93	Reserved 93	0	
94	Reserved 94	0	
95	Reserved 95	0	
96	Reserved 96	0	
97	Reserved 97	0	
98	Reserved 98	0	
99	Reserved 99	0	
100	Reserved 100	0	
101	Reserved 101	0	
102	Reserved 102	0	
103	Reserved 103	0	
104	Reserved 104	0	
105	Reserved 105	0	
106	Reserved 106	0	
107	Reserved 107	0	
108	Reserved 108	0	
109	Reserved 109	0	
110	Reserved 110	0	
111	Reserved 111	0	
112	Reserved 112	0	
113	Reserved 113	0	
114	Reserved 114	0	
115	Reserved 115	0	
116	Reserved 116	0	
117	Reserved 117	0	
118	Reserved 118	0	
119	Reserved 119	0	

Basic - M3 - Linked xy 16bit 6x6 (continued)

Ch	Function	Default	DMX values
120	Reserved 120	0	
121	Reserved 121	0	
122	Reserved 122	0	
123	Reserved 123	0	
124	Reserved 124	0	
125	Reserved 125	0	
126	Reserved 126	0	
127	Reserved 127	0	
128	Reserved 128	0	
129	Reserved 129	0	
130	Reserved 130	0	
131	Reserved 131	0	
132	Reserved 132	0	
133	Reserved 133	0	
134	Reserved 134	0	
135	Reserved 135	0	
136	Reserved 136	0	
137	Reserved 137	0	
138	Reserved 138	0	
139	Reserved 139	0	
140	Reserved 140	0	
141	Reserved 141	0	
142	Reserved 142	0	
143	Reserved 143	0	
144	Reserved 144	0	
145	Reserved 145	0	
146	Reserved 146	0	
147	Reserved 147	0	
148	Reserved 148	0	
149	Reserved 149	0	
150	Reserved 150	0	
151	Reserved 151	0	
152	Reserved 152	0	
153	Reserved 153	0	
154	Reserved 154	0	
155	Reserved 155	0	
156	Reserved 156	0	
157	Reserved 157	0	
158	Reserved 158	0	
159	Reserved 159	0	
160	Reserved 160	0	
161	Reserved 161	0	
162	Reserved 162	0	
163	Reserved 163	0	
164	Reserved 164	0	

Basic - M3 - Linked xy 16bit 6x6 (continued)

Ch	Function	Default	DMX values
165	Reserved 165	0	
166	Reserved 166	0	
167	Reserved 167	0	
168	Reserved 168	0	
169	Reserved 169	0	
170	Reserved 170	0	
171	Reserved 171	0	
172	Reserved 172	0	
173	Reserved 173	0	
174	Reserved 174	0	
175	Reserved 175	0	
176	Reserved 176	0	
177	Reserved 177	0	
178	Reserved 178	0	
179	Reserved 179	0	
180	Reserved 180	0	
181	Reserved 181	0	
182	Reserved 182	0	
183	Reserved 183	0	
184	Reserved 184	0	
185	Reserved 185	0	
186	Reserved 186	0	
187	Reserved 187	0	
188	Reserved 188	0	
189	Reserved 189	0	
190	Reserved 190	0	
191	Reserved 191	0	
192	Reserved 192	0	
193	Reserved 193	0	
194	Reserved 194	0	
195	Reserved 195	0	
196	Reserved 196	0	
197	Reserved 197	0	
198	Reserved 198	0	
199	Reserved 199	0	
200	Reserved 200	0	
201	Reserved 201	0	
202	Reserved 202	0	
203	Reserved 203	0	
204	Reserved 204	0	
205	Reserved 205	0	
206	Reserved 206	0	
207	Reserved 207	0	
208	Reserved 208	0	
209	Reserved 209	0	

Basic - M3 - Linked xy 16bit 6x6 (continued)

Ch	Function	Default	DMX values
210	Reserved 210	0	
211	Reserved 211	0	
212	Reserved 212	0	
213	Reserved 213	0	
214	Reserved 214	0	
215	Reserved 215	0	
216	Reserved 216	0	
217	Reserved 217	0	
218	Reserved 218	0	
219	Reserved 219	0	
220	Reserved 220	0	
221	Reserved 221	0	
222	Reserved 222	0	
223	Reserved 223	0	
224	Reserved 224	0	
225	Reserved 225	0	
226	Reserved 226	0	
227	Reserved 227	0	
228	Reserved 228	0	
229	Reserved 229	0	
230	Reserved 230	0	
231	Reserved 231	0	
232	Reserved 232	0	
233	Reserved 233	0	
234	Reserved 234	0	
235	Reserved 235	0	
236	Reserved 236	0	
237	Reserved 237	0	
238	Reserved 238	0	
239	Reserved 239	0	
240	Reserved 240	0	
241	Reserved 241	0	
242	Reserved 242	0	
243	Reserved 243	0	
244	Reserved 244	0	
245	Reserved 245	0	
246	Reserved 246	0	
247	Reserved 247	0	
248	Reserved 248	0	
249	Reserved 249	0	
250	Reserved 250	0	
251	Reserved 251	0	
252	Reserved 252	0	
253	Reserved 253	0	
254	Reserved 254	0	

Basic - M3 - Linked xy 16bit 6x6 (continued)

Ch	Function	Default	DMX values
255	Reserved 255	0	
256	Reserved 256	0	
257	Reserved 257	0	
258	Reserved 258	0	
259	Reserved 259	0	
260	Reserved 260	0	
261	Reserved 261	0	
262	Reserved 262	0	
263	Reserved 263	0	
264	Reserved 264	0	
265	Reserved 265	0	
266	Reserved 266	0	
267	Reserved 267	0	
268	Reserved 268	0	
269	Reserved 269	0	
270	Reserved 270	0	
271	Reserved 271	0	
272	Reserved 272	0	
273	Reserved 273	0	
274	Reserved 274	0	
275	Reserved 275	0	
276	Reserved 276	0	
277	Reserved 277	0	
278	Reserved 278	0	
279	Reserved 279	0	
280	Reserved 280	0	
281	Reserved 281	0	
282	Reserved 282	0	
283	Reserved 283	0	
284	Reserved 284	0	
285	Reserved 285	0	
286	Reserved 286	0	
287	Reserved 287	0	
288	Reserved 288	0	
289	Reserved 289	0	
290	Reserved 290	0	
291	Reserved 291	0	
292	Reserved 292	0	
293	Reserved 293	0	
294	Reserved 294	0	
295	Reserved 295	0	
296	Reserved 296	0	
297	Reserved 297	0	
298	Reserved 298	0	
299	Reserved 299	0	

Basic - M3 - Linked xy 16bit 6x6 (continued)

Ch	Function	Default	DMX values
300	Reserved 300	0	
301	Reserved 301	0	
302	Reserved 302	0	
303	Reserved 303	0	
304	Reserved 304	0	
305	Reserved 305	0	
306	Reserved 306	0	
307	Reserved 307	0	
308	Reserved 308	0	
309	Reserved 309	0	
310	Reserved 310	0	
311	Reserved 311	0	
312	Reserved 312	0	
313	Reserved 313	0	
314	Reserved 314	0	
315	Reserved 315	0	
316	Reserved 316	0	
317	Reserved 317	0	
318	Reserved 318	0	
319	Reserved 319	0	
320	Reserved 320	0	
321	Reserved 321	0	
322	Reserved 322	0	
323	Reserved 323	0	
324	Reserved 324	0	
325	Reserved 325	0	
326	Reserved 326	0	
327	Reserved 327	0	
328	Reserved 328	0	
329	Reserved 329	0	
330	Reserved 330	0	
331	Reserved 331	0	
332	Reserved 332	0	
333	Reserved 333	0	
334	Reserved 334	0	
335	Reserved 335	0	
336	Reserved 336	0	
337	Reserved 337	0	
338	Reserved 338	0	
339	Reserved 339	0	
340	Reserved 340	0	
341	Reserved 341	0	
342	Reserved 342	0	
343	Reserved 343	0	
344	Reserved 344	0	

Basic - M3 - Linked xy 16bit 6x6 (continued)

Ch	Function	Default	DMX values
345	Reserved 345	0	
346	Reserved 346	0	
347	Reserved 347	0	
348	Reserved 348	0	
349	Reserved 349	0	
350	Reserved 350	0	
351	Reserved 351	0	
352	Reserved 352	0	
353	Reserved 353	0	
354	Reserved 354	0	
355	Reserved 355	0	
356	Reserved 356	0	
357	Reserved 357	0	
358	Reserved 358	0	
359	Reserved 359	0	
360	Reserved 360	0	
361	Reserved 361	0	
362	Reserved 362	0	
363	Reserved 363	0	
364	Reserved 364	0	
365	Reserved 365	0	
366	Reserved 366	0	
367	Reserved 367	0	
368	Reserved 368	0	
369	Reserved 369	0	
370	Reserved 370	0	
371	Reserved 371	0	
372	Reserved 372	0	
373	Reserved 373	0	
374	Reserved 374	0	
375	Reserved 375	0	
376	Reserved 376	0	
377	Reserved 377	0	
378	Reserved 378	0	
379	Reserved 379	0	
380	Reserved 380	0	
381	Reserved 381	0	
382	Reserved 382	0	
383	Reserved 383	0	
384	Reserved 384	0	
385	Reserved 385	0	
386	Reserved 386	0	
387	Reserved 387	0	
388	Reserved 388	0	
389	Reserved 389	0	

Basic - M3 - Linked xy 16bit 6x6 (continued)

Ch	Function	Default	DMX values
390	Reserved 390	0	
391	Reserved 391	0	
392	Reserved 392	0	
393	Reserved 393	0	
394	Reserved 394	0	
395	Reserved 395	0	
396	Reserved 396	0	
397	Dynamic Beam	127	
398	Dynamic Beam Fine	255	Fine byte of Dynamic Beam
399	Control1	0	
400	Lamp Power Mode	0	