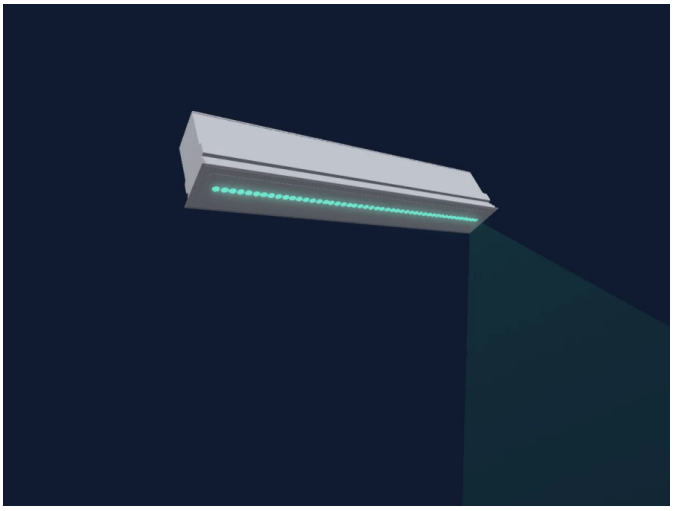
Anolis

Eminere Inground 4



Manufacturer	**Anolis**
Type	**Moving head**
DMX modes	**18**
DMX footprint	**2, 3, 4, 6, 8, 12, 15, 16 channels**
Beam angle	**9-100°**
Tilt range	**360°**
Size (W × H × D)	**1307 × 231 × 186 mm**
GDTF fixture type	**A795985A-E254-4FAE-9C04-8A...**

Controls

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

DMX modes

Mode 13 dimmer	2 ch
Mode 11 White selection + dim	3 ch
Mode 2 RGB 8 bit	3 ch
Mode 4 White full control	3 ch
Mode 1 RGBA 8bit	4 ch
Mode 1 RGBW 8bit	4 ch
Mode 12 WW + CW	4 ch
Mode 5 Reduced RGBA	6 ch
Mode 5 Reduced RGBW	6 ch
Mode 6 Reduced RGBA + white control	8 ch
Mode 6 Reduced RGBW + white control	8 ch
Mode 17 RGB pixels	12 ch
Mode 3 full RGBA	12 ch
Mode 3 full RGBW	12 ch
Mode 7 full RGBA + virtual colour wheel	15 ch
Mode 7 full RGBW + virtual colour wheel	15 ch
Mode 17 RGBA pixels	16 ch
Mode 17 RGBW pixels	16 ch

Mode 13 dimmer

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer

Mode 11 White selection + dim

3 channels

Ch	Function	Default	DMX values
1	C TO	0	0–254 2700K 255–255 6500K
2	Dimmer	0	0–254 Closed 255–255 Open
3	Dimmer Fine	0	Fine byte of Dimmer

Mode 2 RGB 8 bit

3 channels

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

Mode 4 White full control

3 channels

Ch	Function	Default	DMX values
1	Tint	128	0–0 Uncorrected white 1–127 Minus green - > Uncorrected white 128–128 Uncorrected white 129–255 Uncorrected white - > Plus green
2	C TO	0	0–0 No function 1–10 Tungsten dimming 2700K 11–20 Tungsten dimming 3200K 21–65 1800K 66–90 2700K 91–140 3200K 141–210 4200K 211–254 5600K 255–255 6500K
3	Dimmer	0	0–254 Closed 255–255 Open

Mode 1 RGBA 8bit

4 channels

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

Mode 1 RGBW 8bit

4 channels

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

Mode 12 WW + CW

4 channels

Ch	Function	Default	DMX values
1	Color Add WW	255	
2	Color Add CW	255	
3	Dimmer	0	0–254 Closed 255–255 Open
4	Dimmer Fine	0	Fine byte of Dimmer

Mode 5 Reduced RGBA

6 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Color Add RY	255	
5	Dimmer	0	0–254 Closed 255–255 Open
6	Dimmer Fine	0	Fine byte of Dimmer

Mode 5 Reduced RGBW

6 channels

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

Mode 6 Reduced RGBA + white control

8 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Color Add RY	255	
5	Tint	128	0–0 Uncorrected white 1–127 Minus green - > Uncorrected white 128–128 Uncorrected white 129–255 Uncorrected white - > Plus green

Mode 6 Reduced RGBA + white control (continued)

Ch	Function	Default	DMX values
6	C TO	0	0–0 No function 1–10 Tungsten dimming 2700K 11–20 Tungsten dimming 3200K 21–65 1800K 66–90 2700K 91–140 3200K 141–210 4200K 211–254 5600K 255–255 6500K
7	Dimmer	0	0–254 Closed 255–255 Open
8	Dimmer Fine	0	Fine byte of Dimmer

Mode 6 Reduced RGBW + white control

8 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	White	255	
5	Tint	128	0–0 Uncorrected white 1–127 Minus green - > Uncorrected white 128–128 Uncorrected white 129–255 Uncorrected white - > Plus green
6	C TO	0	0–0 No function 1–10 Tungsten dimming 2700K 11–20 Tungsten dimming 3200K 21–65 1800K 66–90 2700K 91–140 3200K 141–210 4200K 211–254 5600K 255–255 6500K
7	Dimmer	0	0–254 Closed 255–255 Open
8	Dimmer Fine	0	Fine byte of Dimmer

Mode 17 RGB pixels

12 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Red	255	
5	Green	255	
6	Blue	255	
7	Red	255	
8	Green	255	
9	Blue	255	
10	Red	255	
11	Green	255	
12	Blue	255	

Mode 3 full RGBA

12 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Red Fine	255	Fine byte of Red
3	Green	255	
4	Green Fine	255	Fine byte of Green
5	Blue	255	
6	Blue Fine	255	Fine byte of Blue
7	Color Add RY	255	
8	Color Add RY Fine	255	Fine byte of Color Add RY
9	Tint	128	0–0 Uncorrected white 1–127 Minus green - > Uncorrected white 128–128 Uncorrected white 129–255 Uncorrected white - > Plus green
10	C TO	0	0–0 No function 1–10 Tungsten dimming 2700K 11–20 Tungsten dimming 3200K 21–65 1800K 66–90 2700K 91–140 3200K 141–210 4200K 211–254 5600K 255–255 6500K
11	Dimmer	0	0–254 Closed 255–255 Open
12	Dimmer Fine	0	Fine byte of Dimmer

Mode 3 full RGBW

12 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Red Fine	255	Fine byte of Red
3	Green	255	
4	Green Fine	255	Fine byte of Green
5	Blue	255	
6	Blue Fine	255	Fine byte of Blue
7	White	255	
8	White Fine	255	Fine byte of White
9	Tint	128	0–0 Uncorrected white 1–127 Minus green - > Uncorrected white 128–128 Uncorrected white 129–255 Uncorrected white - > Plus green
10	C TO	0	0–0 No function 1–10 Tungsten dimming 2700K 11–20 Tungsten dimming 3200K 21–65 1800K 66–90 2700K 91–140 3200K 141–210 4200K 211–254 5600K 255–255 6500K
11	Dimmer	0	0–254 Closed 255–255 Open
12	Dimmer Fine	0	Fine byte of Dimmer

Mode 7 full RGBA + virtual colour wheel

15 channels

Ch	Function	Default	DMX values
1	Control1	0	0–0 NoFeature 1–2 Save current DMX values as initial 3–4 Show saved initial DMX values 5–6 Run Factory demo (without DMX) 7–255 NoFeature 1
2	Red	255	
3	Red Fine	255	Fine byte of Red
4	Green	255	
5	Green Fine	255	Fine byte of Green
6	Blue	255	
7	Blue Fine	255	Fine byte of Blue
8	Color Add RY	255	
9	Color Add RY Fine	255	Fine byte of Color Add RY
10	Tint	128	0–0 Uncorrected white 1–127 Minus green - > Uncorrected white 128–128 Uncorrected white 129–255 Uncorrected white - > Plus green
11	C TO	0	0–0 No function 1–10 Tungsten dimming 2700K 11–20 Tungsten dimming 3200K 21–65 1800K 66–90 2700K 91–140 3200K 141–210 4200K 211–254 5600K 255–255 6500K

Mode 7 full RGBA + virtual colour wheel (continued)

Ch	Function	Default	DMX values
12	Color Wheel	0	0–0 Open 1–2 White 1800 K (wheel slot 2) 3–4 White 2700 K (wheel slot 3) 5–6 White 3200 K (wheel slot 4) 7–8 White 4200 K (wheel slot 5) 9–10 White 5600 K (wheel slot 6) 11–12 White 6500 K (wheel slot 7) 13–13 Blue (wheel slot 8) 14–14 Blue + Green >> 0 (wheel slot 9) 15–15 Blue + Green >> 1 (wheel slot 10) 16–16 Blue + Green >> 2 (wheel slot 11) 17–17 Blue + Green >> 3 (wheel slot 12) 18–18 Blue + Green >> 4 (wheel slot 13) 19–19 Blue + Green >> 5 (wheel slot 14) 20–20 Blue + Green >> 6 (wheel slot 15) 21–21 Blue + Green >> 7 (wheel slot 16) 22–22 Blue + Green >> 8 (wheel slot 17) 23–23 Blue + Green >> 9 (wheel slot 18) 24–24 Cyan (wheel slot 19) 25–25 Green + Blue << 0 (wheel slot 20) 26–26 Green + Blue << 1 (wheel slot 21) 27–27 Green + Blue << 2 (wheel slot 22) 28–28 Green + Blue << 3 (wheel slot 23) 29–29 Green + Blue << 4 (wheel slot 24) 30–30 Green + Blue << 5 (wheel slot 25) 31–31 Green + Blue << 6 (wheel slot 26) 32–32 Green + Blue << 7 (wheel slot 27) 33–33 Green + Blue << 8 (wheel slot 28) 34–34 Green + Blue << 9 (wheel slot 29) 35–35 Green (wheel slot 30) 36–36 Green + Red >> 0 (wheel slot 31) 37–37 Green + Red >> 1 (wheel slot 32) 38–38 Green + Red >> 2 (wheel slot 33) 39–39 Green + Red >> 3 (wheel slot 34) 40–40 Green + Red >> 4 (wheel slot 35) 41–41 Green + Red >> 5 (wheel slot 36) 42–42 Green + Red >> 6 (wheel slot 37) 43–43 Green + Red >> 7 (wheel slot 38) 44–44 Green + Red >> 8 (wheel slot 39) 45–45 Green + Red >> 9 (wheel slot 40) 46–46 Yellow (wheel slot 41) 47–47 Red + Green << 0 (wheel slot 42) 48–48 Red + Green << 1 (wheel slot 43) 49–49 Red + Green << 2 (wheel slot 44) 50–50 Red + Green << 3 (wheel slot 45) 51–51 Red + Green << 4 (wheel slot 46) 52–52 Red + Green << 5 (wheel slot 47) 53–53 Red + Green << 6 (wheel slot 48) 54–54 Red + Green << 7 (wheel slot 49) 55–55 Red + Green << 8 (wheel slot 50) 56–56 Red + Green << 9 (wheel slot 51) 57–57 Red (wheel slot 52) 58–58 Red + Blue >> 0 (wheel slot 53) 59–59 Red + Blue >> 1 (wheel slot 54) 60–60 Red + Blue >> 2 (wheel slot 55) 61–61 Red + Blue >> 3 (wheel slot 56) 62–62 Red + Blue >> 4 (wheel slot 57) 63–63 Red + Blue >> 5 (wheel slot 58) 64–64 Red + Blue >> 6 (wheel slot 59) 65–65 Red + Blue >> 7 (wheel slot 60) 66–66 Red + Blue >> 8 (wheel slot 61) 67–67 Red + Blue >> 9 (wheel slot 62) 68–68 Magenta (wheel slot 63) 69–69 Blue + Red << 0 (wheel slot 64)

Mode 7 full RGBA + virtual colour wheel (continued)

Ch	Function	Default	DMX values
13	Shutter / Strobe	32	0–31 Closed 32–63 Open 64–79 Strobe · Slow to fast 1/12 0.3–9.83 Hz 80–94 Strobe · Slow to fast 6/12 10.5–19.4 Hz 95–95 Strobe · Slow to fast 12/12 20 Hz 96–127 open 128–134 StrobePulseOpen · Slow to fast 1/7 0.1–0.26 Hz 135–140 StrobePulseOpen · Slow to fast 4/7 0.287–0.42 Hz 141–143 StrobePulseOpen · Slow to fast 7/7 0.447–0.5 Hz 144–149 StrobePulseClose · Fast to slow 1/7 0.5–0.367 Hz 150–155 StrobePulseClose · Fast to slow 4/7 0.34–0.207 Hz 156–159 StrobePulseClose · Fast to slow 7/7 0.18–0.1 Hz 160–191 open 192–223 Random strobe from slow to fast 224–255 open
14	Dimmer	0	0–254 Closed 255–255 Open
15	Dimmer Fine	0	Fine byte of Dimmer

Mode 7 full RGBW + virtual colour wheel

15 channels

Ch	Function	Default	DMX values
1	Control1	0	0–0 NoFeature 1–2 Save current DMX values as initial 3–4 Show saved initial DMX values 5–6 Run Factory demo (without DMX) 7–255 NoFeature 1
2	Red	255	
3	Red Fine	255	Fine byte of Red
4	Green	255	
5	Green Fine	255	Fine byte of Green
6	Blue	255	
7	Blue Fine	255	Fine byte of Blue
8	White	255	
9	White Fine	255	Fine byte of White
10	Tint	128	0–0 Uncorrected white 1–127 Minus green - > Uncorrected white 128–128 Uncorrected white 129–255 Uncorrected white - > Plus green
11	C TO	0	0–0 No function 1–10 Tungsten dimming 2700K 11–20 Tungsten dimming 3200K 21–65 1800K 66–90 2700K 91–140 3200K 141–210 4200K 211–254 5600K 255–255 6500K

Mode 7 full RGBW + virtual colour wheel (continued)

Ch	Function	Default	DMX values
12	Color Wheel	0	0–0 Open 1–2 White 1800 K (wheel slot 2) 3–4 White 2700 K (wheel slot 3) 5–6 White 3200 K (wheel slot 4) 7–8 White 4200 K (wheel slot 5) 9–10 White 5600 K (wheel slot 6) 11–12 White 6500 K (wheel slot 7) 13–13 Blue (wheel slot 8) 14–14 Blue + Green >> 0 (wheel slot 9) 15–15 Blue + Green >> 1 (wheel slot 10) 16–16 Blue + Green >> 2 (wheel slot 11) 17–17 Blue + Green >> 3 (wheel slot 12) 18–18 Blue + Green >> 4 (wheel slot 13) 19–19 Blue + Green >> 5 (wheel slot 14) 20–20 Blue + Green >> 6 (wheel slot 15) 21–21 Blue + Green >> 7 (wheel slot 16) 22–22 Blue + Green >> 8 (wheel slot 17) 23–23 Blue + Green >> 9 (wheel slot 18) 24–24 Cyan (wheel slot 19) 25–25 Green + Blue << 0 (wheel slot 20) 26–26 Green + Blue << 1 (wheel slot 21) 27–27 Green + Blue << 2 (wheel slot 22) 28–28 Green + Blue << 3 (wheel slot 23) 29–29 Green + Blue << 4 (wheel slot 24) 30–30 Green + Blue << 5 (wheel slot 25) 31–31 Green + Blue << 6 (wheel slot 26) 32–32 Green + Blue << 7 (wheel slot 27) 33–33 Green + Blue << 8 (wheel slot 28) 34–34 Green + Blue << 9 (wheel slot 29) 35–35 Green (wheel slot 30) 36–36 Green + Red >> 0 (wheel slot 31) 37–37 Green + Red >> 1 (wheel slot 32) 38–38 Green + Red >> 2 (wheel slot 33) 39–39 Green + Red >> 3 (wheel slot 34) 40–40 Green + Red >> 4 (wheel slot 35) 41–41 Green + Red >> 5 (wheel slot 36) 42–42 Green + Red >> 6 (wheel slot 37) 43–43 Green + Red >> 7 (wheel slot 38) 44–44 Green + Red >> 8 (wheel slot 39) 45–45 Green + Red >> 9 (wheel slot 40) 46–46 Yellow (wheel slot 41) 47–47 Red + Green << 0 (wheel slot 42) 48–48 Red + Green << 1 (wheel slot 43) 49–49 Red + Green << 2 (wheel slot 44) 50–50 Red + Green << 3 (wheel slot 45) 51–51 Red + Green << 4 (wheel slot 46) 52–52 Red + Green << 5 (wheel slot 47) 53–53 Red + Green << 6 (wheel slot 48) 54–54 Red + Green << 7 (wheel slot 49) 55–55 Red + Green << 8 (wheel slot 50) 56–56 Red + Green << 9 (wheel slot 51) 57–57 Red (wheel slot 52) 58–58 Red + Blue >> 0 (wheel slot 53) 59–59 Red + Blue >> 1 (wheel slot 54) 60–60 Red + Blue >> 2 (wheel slot 55) 61–61 Red + Blue >> 3 (wheel slot 56) 62–62 Red + Blue >> 4 (wheel slot 57) 63–63 Red + Blue >> 5 (wheel slot 58) 64–64 Red + Blue >> 6 (wheel slot 59) 65–65 Red + Blue >> 7 (wheel slot 60) 66–66 Red + Blue >> 8 (wheel slot 61) 67–67 Red + Blue >> 9 (wheel slot 62) 68–68 Magenta (wheel slot 63) 69–69 Blue + Red << 0 (wheel slot 64)

Mode 7 full RGBW + virtual colour wheel (continued)

Ch	Function	Default	DMX values
13	Shutter / Strobe	32	0–31 Closed 32–63 Open 64–79 Strobe · Slow to fast 1/12 0.3–9.83 Hz 80–94 Strobe · Slow to fast 6/12 10.5–19.4 Hz 95–95 Strobe · Slow to fast 12/12 20 Hz 96–127 open 128–134 StrobePulseOpen · Slow to fast 1/7 0.1–0.26 Hz 135–140 StrobePulseOpen · Slow to fast 4/7 0.287–0.42 Hz 141–143 StrobePulseOpen · Slow to fast 7/7 0.447–0.5 Hz 144–149 StrobePulseClose · Fast to slow 1/7 0.5–0.367 Hz 150–155 StrobePulseClose · Fast to slow 4/7 0.34–0.207 Hz 156–159 StrobePulseClose · Fast to slow 7/7 0.18–0.1 Hz 160–191 open 192–223 Random strobe from slow to fast 224–255 open
14	Dimmer	0	0–254 Closed 255–255 Open
15	Dimmer Fine	0	Fine byte of Dimmer

Mode 17 RGBA pixels

16 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	Color Add RY	255	
5	Red	255	
6	Green	255	
7	Blue	255	
8	Color Add RY	255	
9	Red	255	
10	Green	255	
11	Blue	255	
12	Color Add RY	255	
13	Red	255	
14	Green	255	
15	Blue	255	
16	Color Add RY	255	

Mode 17 RGBW pixels

16 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	White	255	
5	Red	255	
6	Green	255	
7	Blue	255	
8	White	255	

Mode 17 RGBW pixels (continued)

Ch	Function	Default	DMX values
9	Red	255	
10	Green	255	
11	Blue	255	
12	White	255	
13	Red	255	
14	Green	255	
15	Blue	255	
16	White	255	