Cameo

AZOR S2



Manufacturer	**Cameo**
Type	**Profile spot**
DMX modes	**3**
DMX footprint	**21, 24, 28 channels**
Beam angle	**5-50°**
Pan range	**540°**
Tilt range	**220°**
Size (W × H × D)	**371 × 101 × 238 mm**
GDTF fixture type	**F4EBBF3E-ADE7-4D0E-A251-E5…**

Controls

Focus · Frost · Iris · Prism · Prism rotation · Zoom · CMY colour mixing · Colour wheel · Strobe · Dimmer · Pan and tilt · Gobos · Gobo rotation

DMX modes

21-CH Basic	21 ch
24-CH Standard	24 ch
28 Channel Mode Extended	28 ch

21-CH Basic

21 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Dimmer	0	
6	Shutter / Strobe	0	0–5 Open 6–10 Closed 11–21 Ramp up/down strobe · Slow 1–7.36 Hz 22–22 Ramp up/down strobe · Fast 8 Hz 23–32 Ramp up/down random · Slow 1–7.3 Hz 33–33 Ramp up/down random · Fast 8 Hz 34–44 Ramp up strobe · Slow 1–7.36 Hz 45–45 Ramp up strobe · Fast 8 Hz 46–55 Ramp up random · Slow 1–7.3 Hz 56–56 Ramp up random · Fast 8 Hz 57–67 Ramp down strobe · Slow 1–7.36 Hz 68–68 Ramp down strobe · Fast 8 Hz 69–78 Ramp down random · Slow 1–7.3 Hz 79–79 Ramp down random · Fast 8 Hz 80–101 Random Strobe effect · Slow 1–7.68 Hz 102–102 Random Strobe effect · Fast 8 Hz 103–126 Strobe Break effect · 5s short burst with break 1–7… 127–127 Strobe Break effect · 1s short burst with break 8 Hz 128–249 Strobe Linear · Slow 1Hz 2–19.9 Hz 250–250 Strobe Linear · Fast 20Hz 20 Hz 251–255 Open
7	Cyan	0	0–254 Saturated 255–255 Open
8	Magenta	0	0–254 Saturated 255–255 Open
9	Yellow	0	0–254 Saturated 255–255 Open
10	Color Wheel	0	0–0 Color open (wheel slot 1) 1–20 Open/Deep Red (wheel slot 1) 21–21 Deep red (wheel slot 2) 22–41 Deep Red / Medium Blue (wheel slot 2) 42–42 Medium Blue (wheel slot 3) 43–62 Medium Blue / Deep Green (wheel slot 3) 63–63 Deep Green (wheel slot 4) 64–83 Depp Green / Lime (wheel slot 4) 84–84 Lime (wheel slot 5) 85–104 Lime / High CRI (wheel slot 5) 105–105 High CRI (wheel slot 6) 106–125 High CRI / Deep Orange (wheel slot 6) 126–126 Deep Orange (wheel slot 7) 127–147 Deep Orange / CTO 3200K (wheel slot 7) 148–148 CTO 3200K (wheel slot 8) 149–168 CTO 3200K / Congo Blue (wheel slot 8) 169–169 Congo Blue (wheel slot 9) 170–189 Congo Blue / Open (wheel slot 9) 190–192 Color open (wheel slot 1) 193–223 forward slow 224–254 stop 255–255 backwards slow

21-CH Basic (continued)

Ch	Function	Default	DMX values
11	Gobo	0	0–5 open (wheel slot 1) 6–21 open / Gobo 1 (wheel slot 1) 22–22 Gobo 1 (wheel slot 2) 23–38 Gobo 1 / Gobo 2 (wheel slot 2) 39–39 Gobo 2 (wheel slot 3) 40–55 Gobo 2 / Gobo 3 (wheel slot 3) 56–56 Gobo 3 (wheel slot 4) 57–72 Gobo 3 / Gobo 4 (wheel slot 4) 73–73 Gobo 4 (wheel slot 5) 74–89 Gobo 4 / Gobo 5 (wheel slot 5) 90–90 Gobo 5 (wheel slot 6) 91–106 Gobo 5 / Gobo 6 (wheel slot 6) 107–107 Gobo 6 (wheel slot 7) 108–123 Gobo 6 / Gobo 7 (wheel slot 7) 124–124 Gobo 7 (wheel slot 8) 125–140 Gobo 7 / Gobo 8 (wheel slot 8) 141–141 Gobo 8 (wheel slot 9) 142–157 Gobo 8 / open (wheel slot 9) 158–159 open (wheel slot 1) 160–162 Gobo 1 (wheel slot 2) 163–165 Gobo 2 (wheel slot 3) 166–168 Gobo 3 (wheel slot 4) 169–171 Gobo 4 (wheel slot 5) 172–174 Gobo 5 (wheel slot 6) 175–177 Gobo 6 (wheel slot 7) 178–180 Gobo 7 (wheel slot 8) 181–183 Gobo 8 (wheel slot 9) 184–191 open (wheel slot 1) 192–223 forward fast 224–254 stop 255–255 backward fast
12	Gobo Rotation	64	0–63 Left 64–127 Mid 128–128 Right 129–191 forward fast 192–254 stop 255–255 backward fast

21-CH Basic (continued)

Ch	Function	Default	DMX values
13	Gobo 2	0	0–5 open (wheel slot 1) 6–9 open / Gobo 1 (wheel slot 1) 10–10 Gobo 1 (wheel slot 2) 11–22 Gobo 1 / Gobo 2 (wheel slot 2) 23–23 Gobo 2 (wheel slot 3) 24–35 Gobo 2 / Gobo 3 (wheel slot 3) 36–36 Gobo 3 (wheel slot 4) 37–48 Gobo 3 / Gobo 4 (wheel slot 4) 49–49 Gobo 4 (wheel slot 5) 50–61 Gobo 4 / Gobo 5 (wheel slot 5) 62–62 Gobo 5 (wheel slot 6) 63–74 Gobo 5 / Gobo 6 (wheel slot 6) 75–75 Gobo 6 (wheel slot 7) 76–87 Gobo 6 / Gobo 7 (wheel slot 7) 88–88 Gobo 7 (wheel slot 8) 89–100 Gobo 7 / Gobo 8 (wheel slot 8) 101–101 Gobo 8 (wheel slot 9) 102–113 Gobo 8 / Gobo9 (wheel slot 9) 114–114 Gobo 9 (wheel slot 10) 115–126 Gobo 9 / Gobo 10 (wheel slot 10) 127–127 Gobo 10 (wheel slot 11) 128–139 Gobo 10 / Gobo 11 (wheel slot 11) 140–140 Gobo 11 (wheel slot 12) 141–152 Gobo 11 / open (wheel slot 12) 153–155 open 156–158 Gobo 1 (wheel slot 2) 159–161 Gobo 2 (wheel slot 3) 162–164 Gobo 3 (wheel slot 4) 165–167 Gobo 4 (wheel slot 5) 168–170 Gobo 5 (wheel slot 6) 171–173 Gobo 6 (wheel slot 7) 174–176 Gobo 7 (wheel slot 8) 177–179 Gobo 8 (wheel slot 9) 180–182 Gobo 9 (wheel slot 10) 183–185 Gobo 10 (wheel slot 11) 186–188 Gobo 11 (wheel slot 12) 189–191 open (wheel slot 1) 192–223 forward fast 224–254 stop 255–255 backward fast
14	Zoom	127	0–126 Narrow 127–254 Mid 255–255 Wide
15	Focus	127	
16	Iris	0	0–0 Open 1–190 Mid 191–191 Close 192–199 slow 200–200 fast 201–208 slow 209–209 fast 210–217 slow 218–218 fast 219–226 slow 227–227 fast 228–235 slow 236–236 fast 237–244 slow 245–245 fast 246–254 slow 255–255 fast

21-CH Basic (continued)

Ch	Function	Default	DMX values
17	Prism	0	0–5 Open (wheel slot 1) 6–91 Prisma 5 Faset (wheel slot 2) 92–175 Prisma 8 Faset (wheel slot 3) 176–255 Prisma 8 and 5 Faset (wheel slot 4)
18	Prism Rotation	0	0–62 Left (wheel slot 2) 63–63 Mid (wheel slot 2) 64–128 Right (wheel slot 2) 129–191 forward fast (wheel slot 2) 192–254 stop (wheel slot 2) 255–255 backward fast (wheel slot 2)
19	Prism Rotation	0	0–62 Left (wheel slot 3) 63–63 Mid (wheel slot 3) 64–128 Right (wheel slot 3) 129–191 forward fast (wheel slot 3) 192–254 stop (wheel slot 3) 255–255 backward fast (wheel slot 3)
20	Frost1	0	0–254 open 255–255 Frost in
21	Control1	0	

24-CH Standard

24 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Dimmer	0	
6	Dimmer Fine	0	Fine byte of Dimmer
7	Shutter / Strobe	0	0–5 Open 6–10 Closed 11–21 Ramp up/down strobe · Slow 1–7.36 Hz 22–22 Ramp up/down strobe · Fast 8 Hz 23–32 Ramp up/down random · Slow 1–7.3 Hz 33–33 Ramp up/down random · Fast 8 Hz 34–44 Ramp up strobe · Slow 1–7.36 Hz 45–45 Ramp up strobe · Fast 8 Hz 46–55 Ramp up random · Slow 1–7.3 Hz 56–56 Ramp up random · Fast 8 Hz 57–67 Ramp down strobe · Slow 1–7.36 Hz 68–68 Ramp down strobe · Fast 8 Hz 69–78 Ramp down random · Slow 1–7.3 Hz 79–79 Ramp down random · Fast 8 Hz 80–101 Random Strobe effect · Slow 1–7.68 Hz 102–102 Random Strobe effect · Fast 8 Hz 103–126 Strobe Break effect · 5s short burst with break 1–7… 127–127 Strobe Break effect · 1s short burst with break 8 Hz 128–249 Strobe Linear · Slow 1Hz 2–19.9 Hz 250–250 Strobe Linear · Fast 20Hz 20 Hz 251–255 Open
8	Cyan	0	0–254 Saturated 255–255 Open
9	Magenta	0	0–254 Saturated 255–255 Open
10	Yellow	0	0–254 Saturated 255–255 Open

24-CH Standard (continued)

Ch	Function	Default	DMX values
11	Color Wheel	0	0–0 Color open (wheel slot 1) 1–20 Open/Deep Red (wheel slot 1) 21–21 Deep red (wheel slot 2) 22–41 Deep Red / Medium Blue (wheel slot 2) 42–42 Medium Blue (wheel slot 3) 43–62 Medium Blue / Deep Green (wheel slot 3) 63–63 Deep Green (wheel slot 4) 64–83 Depp Green / Lime (wheel slot 4) 84–84 Lime (wheel slot 5) 85–104 Lime / High CRI (wheel slot 5) 105–105 High CRI (wheel slot 6) 106–125 High CRI / Deep Orange (wheel slot 6) 126–126 Deep Orange (wheel slot 7) 127–147 Deep Orange / CTO 3200K (wheel slot 7) 148–148 CTO 3200K (wheel slot 8) 149–168 CTO 3200K / Congo Blue (wheel slot 8) 169–169 Congo Blue (wheel slot 9) 170–189 Congo Blue / Open (wheel slot 9) 190–192 Color open (wheel slot 1) 193–223 forward slow 224–254 stop 255–255 backwards slow
12	Gobo	0	0–5 open (wheel slot 1) 6–21 open / Gobo 1 (wheel slot 1) 22–22 Gobo 1 (wheel slot 2) 23–38 Gobo 1 / Gobo 2 (wheel slot 2) 39–39 Gobo 2 (wheel slot 3) 40–55 Gobo 2 / Gobo 3 (wheel slot 3) 56–56 Gobo 3 (wheel slot 4) 57–72 Gobo 3 / Gobo 4 (wheel slot 4) 73–73 Gobo 4 (wheel slot 5) 74–89 Gobo 4 / Gobo 5 (wheel slot 5) 90–90 Gobo 5 (wheel slot 6) 91–106 Gobo 5 / Gobo 6 (wheel slot 6) 107–107 Gobo 6 (wheel slot 7) 108–123 Gobo 6 / Gobo 7 (wheel slot 7) 124–124 Gobo 7 (wheel slot 8) 125–140 Gobo 7 / Gobo 8 (wheel slot 8) 141–141 Gobo 8 (wheel slot 9) 142–157 Gobo 8 / open (wheel slot 9) 158–159 open (wheel slot 1) 160–162 Gobo 1 (wheel slot 2) 163–165 Gobo 2 (wheel slot 3) 166–168 Gobo 3 (wheel slot 4) 169–171 Gobo 4 (wheel slot 5) 172–174 Gobo 5 (wheel slot 6) 175–177 Gobo 6 (wheel slot 7) 178–180 Gobo 7 (wheel slot 8) 181–183 Gobo 8 (wheel slot 9) 184–191 open (wheel slot 1) 192–223 forward fast 224–254 stop 255–255 backward fast
13	Gobo Rotation	64	0–63 Left 64–127 Mid 128–128 Right 129–191 forward fast 192–254 stop 255–255 backward fast
14	Gobo Rotation Fine	128	Fine byte of Gobo Rotation

24-CH Standard (continued)

Ch	Function	Default	DMX values
15	Gobo 2	0	0–5 open (wheel slot 1) 6–9 open / Gobo 1 (wheel slot 1) 10–10 Gobo 1 (wheel slot 2) 11–22 Gobo 1 / Gobo 2 (wheel slot 2) 23–23 Gobo 2 (wheel slot 3) 24–35 Gobo 2 / Gobo 3 (wheel slot 3) 36–36 Gobo 3 (wheel slot 4) 37–48 Gobo 3 / Gobo 4 (wheel slot 4) 49–49 Gobo 4 (wheel slot 5) 50–61 Gobo 4 / Gobo 5 (wheel slot 5) 62–62 Gobo 5 (wheel slot 6) 63–74 Gobo 5 / Gobo 6 (wheel slot 6) 75–75 Gobo 6 (wheel slot 7) 76–87 Gobo 6 / Gobo 7 (wheel slot 7) 88–88 Gobo 7 (wheel slot 8) 89–100 Gobo 7 / Gobo 8 (wheel slot 8) 101–101 Gobo 8 (wheel slot 9) 102–113 Gobo 8 / Gobo9 (wheel slot 9) 114–114 Gobo 9 (wheel slot 10) 115–126 Gobo 9 / Gobo 10 (wheel slot 10) 127–127 Gobo 10 (wheel slot 11) 128–139 Gobo 10 / Gobo 11 (wheel slot 11) 140–140 Gobo 11 (wheel slot 12) 141–152 Gobo 11 / open (wheel slot 12) 153–155 open 156–158 Gobo 1 (wheel slot 2) 159–161 Gobo 2 (wheel slot 3) 162–164 Gobo 3 (wheel slot 4) 165–167 Gobo 4 (wheel slot 5) 168–170 Gobo 5 (wheel slot 6) 171–173 Gobo 6 (wheel slot 7) 174–176 Gobo 7 (wheel slot 8) 177–179 Gobo 8 (wheel slot 9) 180–182 Gobo 9 (wheel slot 10) 183–185 Gobo 10 (wheel slot 11) 186–188 Gobo 11 (wheel slot 12) 189–191 open (wheel slot 1) 192–223 forward fast 224–254 stop 255–255 backward fast
16	Zoom	127	0–126 Narrow 127–254 Mid 255–255 Wide
17	Focus	127	
18	Focus Fine	255	Fine byte of Focus

24-CH Standard (continued)

Ch	Function	Default	DMX values
19	Iris	0	0–0 Open 1–190 Mid 191–191 Close 192–199 slow 200–200 fast 201–208 slow 209–209 fast 210–217 slow 218–218 fast 219–226 slow 227–227 fast 228–235 slow 236–236 fast 237–244 slow 245–245 fast 246–254 slow 255–255 fast
20	Prism	0	0–5 Open (wheel slot 1) 6–91 Prisma 5 Faset (wheel slot 2) 92–175 Prisma 8 Faset (wheel slot 3) 176–255 Prisma 8 and 5 Faset (wheel slot 4)
21	Prism Rotation	0	0–62 Left (wheel slot 2) 63–63 Mid (wheel slot 2) 64–128 Right (wheel slot 2) 129–191 forward fast (wheel slot 2) 192–254 stop (wheel slot 2) 255–255 backward fast (wheel slot 2)
22	Prism Rotation	0	0–62 Left (wheel slot 3) 63–63 Mid (wheel slot 3) 64–128 Right (wheel slot 3) 129–191 forward fast (wheel slot 3) 192–254 stop (wheel slot 3) 255–255 backward fast (wheel slot 3)
23	Frost1	0	0–254 open 255–255 Frost in
24	Control1	0	

28 Channel Mode Extended

28 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Dimmer	0	
6	Dimmer Fine	0	Fine byte of Dimmer

28 Channel Mode Extended (continued)

Ch	Function	Default	DMX values
7	Shutter / Strobe	0	0–5 Open 6–10 Closed 11–21 Ramp up/down strobe · Slow 1–7.36 Hz 22–22 Ramp up/down strobe · Fast 8 Hz 23–32 Ramp up/down random · Slow 1–7.3 Hz 33–33 Ramp up/down random · Fast 8 Hz 34–44 Ramp up strobe · Slow 1–7.36 Hz 45–45 Ramp up strobe · Fast 8 Hz 46–55 Ramp up random · Slow 1–7.3 Hz 56–56 Ramp up random · Fast 8 Hz 57–67 Ramp down strobe · Slow 1–7.36 Hz 68–68 Ramp down strobe · Fast 8 Hz 69–78 Ramp down random · Slow 1–7.3 Hz 79–79 Ramp down random · Fast 8 Hz 80–101 Random Strobe effect · Slow 1–7.68 Hz 102–102 Random Strobe effect · Fast 8 Hz 103–126 Strobe Break effect · 5s short burst with break 1–7… 127–127 Strobe Break effect · 1s short burst with break 8 Hz 128–249 Strobe Linear · Slow 1Hz 2–19.9 Hz 250–250 Strobe Linear · Fast 20Hz 20 Hz 251–255 Open
8	Cyan	0	0–254 Saturated 255–255 Open
9	Cyan Fine	0	Fine byte of Cyan
10	Magenta	0	0–254 Saturated 255–255 Open
11	Magenta Fine	0	Fine byte of Magenta
12	Yellow	0	0–254 Saturated 255–255 Open
13	Yellow Fine	0	Fine byte of Yellow
14	Color Wheel	0	0–0 Color open (wheel slot 1) 1–20 Open/Deep Red (wheel slot 1) 21–21 Deep red (wheel slot 2) 22–41 Deep Red / Medium Blue (wheel slot 2) 42–42 Medium Blue (wheel slot 3) 43–62 Medium Blue / Deep Green (wheel slot 3) 63–63 Deep Green (wheel slot 4) 64–83 Depp Green / Lime (wheel slot 4) 84–84 Lime (wheel slot 5) 85–104 Lime / High CRI (wheel slot 5) 105–105 High CRI (wheel slot 6) 106–125 High CRI / Deep Orange (wheel slot 6) 126–126 Deep Orange (wheel slot 7) 127–147 Deep Orange / CTO 3200K (wheel slot 7) 148–148 CTO 3200K (wheel slot 8) 149–168 CTO 3200K / Congo Blue (wheel slot 8) 169–169 Congo Blue (wheel slot 9) 170–189 Congo Blue / Open (wheel slot 9) 190–192 Color open (wheel slot 1) 193–223 forward slow 224–254 stop 255–255 backwards slow

28 Channel Mode Extended (continued)

Ch	Function	Default	DMX values
15	Gobo	0	0–5 open (wheel slot 1) 6–21 open / Gobo 1 (wheel slot 1) 22–22 Gobo 1 (wheel slot 2) 23–38 Gobo 1 / Gobo 2 (wheel slot 2) 39–39 Gobo 2 (wheel slot 3) 40–55 Gobo 2 / Gobo 3 (wheel slot 3) 56–56 Gobo 3 (wheel slot 4) 57–72 Gobo 3 / Gobo 4 (wheel slot 4) 73–73 Gobo 4 (wheel slot 5) 74–89 Gobo 4 / Gobo 5 (wheel slot 5) 90–90 Gobo 5 (wheel slot 6) 91–106 Gobo 5 / Gobo 6 (wheel slot 6) 107–107 Gobo 6 (wheel slot 7) 108–123 Gobo 6 / Gobo 7 (wheel slot 7) 124–124 Gobo 7 (wheel slot 8) 125–140 Gobo 7 / Gobo 8 (wheel slot 8) 141–141 Gobo 8 (wheel slot 9) 142–157 Gobo 8 / open (wheel slot 9) 158–159 open (wheel slot 1) 160–162 Gobo 1 (wheel slot 2) 163–165 Gobo 2 (wheel slot 3) 166–168 Gobo 3 (wheel slot 4) 169–171 Gobo 4 (wheel slot 5) 172–174 Gobo 5 (wheel slot 6) 175–177 Gobo 6 (wheel slot 7) 178–180 Gobo 7 (wheel slot 8) 181–183 Gobo 8 (wheel slot 9) 184–191 open (wheel slot 1) 192–223 forward fast 224–254 stop 255–255 backward fast
16	Gobo Rotation	64	0–63 Left 64–127 Mid 128–128 Right 129–191 forward fast 192–254 stop 255–255 backward fast
17	Gobo Rotation Fine	128	Fine byte of Gobo Rotation

28 Channel Mode Extended (continued)

Ch	Function	Default	DMX values
18	Gobo 2	0	0–5 open (wheel slot 1) 6–9 open / Gobo 1 (wheel slot 1) 10–10 Gobo 1 (wheel slot 2) 11–22 Gobo 1 / Gobo 2 (wheel slot 2) 23–23 Gobo 2 (wheel slot 3) 24–35 Gobo 2 / Gobo 3 (wheel slot 3) 36–36 Gobo 3 (wheel slot 4) 37–48 Gobo 3 / Gobo 4 (wheel slot 4) 49–49 Gobo 4 (wheel slot 5) 50–61 Gobo 4 / Gobo 5 (wheel slot 5) 62–62 Gobo 5 (wheel slot 6) 63–74 Gobo 5 / Gobo 6 (wheel slot 6) 75–75 Gobo 6 (wheel slot 7) 76–87 Gobo 6 / Gobo 7 (wheel slot 7) 88–88 Gobo 7 (wheel slot 8) 89–100 Gobo 7 / Gobo 8 (wheel slot 8) 101–101 Gobo 8 (wheel slot 9) 102–113 Gobo 8 / Gobo9 (wheel slot 9) 114–114 Gobo 9 (wheel slot 10) 115–126 Gobo 9 / Gobo 10 (wheel slot 10) 127–127 Gobo 10 (wheel slot 11) 128–139 Gobo 10 / Gobo 11 (wheel slot 11) 140–140 Gobo 11 (wheel slot 12) 141–152 Gobo 11 / open (wheel slot 12) 153–155 open 156–158 Gobo 1 (wheel slot 2) 159–161 Gobo 2 (wheel slot 3) 162–164 Gobo 3 (wheel slot 4) 165–167 Gobo 4 (wheel slot 5) 168–170 Gobo 5 (wheel slot 6) 171–173 Gobo 6 (wheel slot 7) 174–176 Gobo 7 (wheel slot 8) 177–179 Gobo 8 (wheel slot 9) 180–182 Gobo 9 (wheel slot 10) 183–185 Gobo 10 (wheel slot 11) 186–188 Gobo 11 (wheel slot 12) 189–191 open (wheel slot 1) 192–223 forward fast 224–254 stop 255–255 backward fast
19	Zoom	127	0–126 Narrow 127–254 Mid 255–255 Wide
20	Zoom Fine	127	Fine byte of Zoom
21	Focus	127	
22	Focus Fine	255	Fine byte of Focus

28 Channel Mode Extended (continued)

Ch	Function	Default	DMX values
23	Iris	0	0–0 Open 1–190 Mid 191–191 Close 192–199 slow 200–200 fast 201–208 slow 209–209 fast 210–217 slow 218–218 fast 219–226 slow 227–227 fast 228–235 slow 236–236 fast 237–244 slow 245–245 fast 246–254 slow 255–255 fast
24	Prism	0	0–5 Open (wheel slot 1) 6–91 Prisma 5 Faset (wheel slot 2) 92–175 Prisma 8 Faset (wheel slot 3) 176–255 Prisma 8 and 5 Faset (wheel slot 4)
25	Prism Rotation	0	0–62 Left (wheel slot 2) 63–63 Mid (wheel slot 2) 64–128 Right (wheel slot 2) 129–191 forward fast (wheel slot 2) 192–254 stop (wheel slot 2) 255–255 backward fast (wheel slot 2)
26	Prism Rotation	0	0–62 Left (wheel slot 3) 63–63 Mid (wheel slot 3) 64–128 Right (wheel slot 3) 129–191 forward fast (wheel slot 3) 192–254 stop (wheel slot 3) 255–255 backward fast (wheel slot 3)
27	Frost1	0	0–254 open 255–255 Frost in
28	Control1	0	

Fixture model: gdtf-cameo-azor-s2-42314
Creator: HitLight
Modifications: Original in-house geometry based on exact AZOR S2 manufacturer reference; no third-party meshes or photo textures embedded.