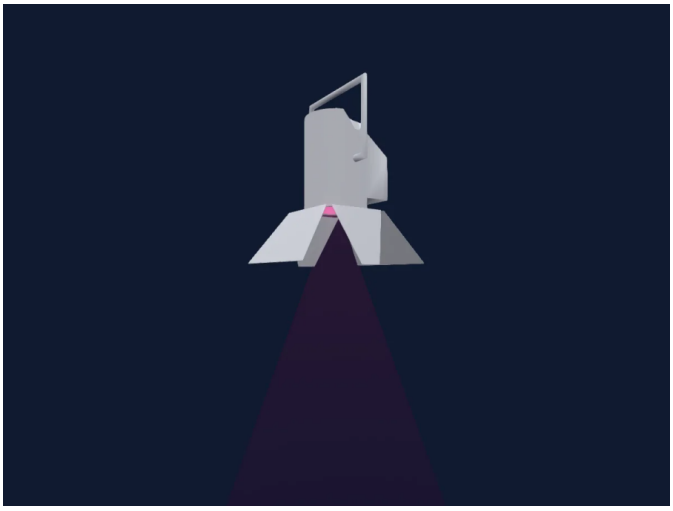
Cameo

F2 T PO



Manufacturer	**Cameo**
Type	**Spot**
DMX modes	**5**
DMX footprint	**1, 2, 3, 4, 5 channels**
Beam angle	**40°**
Size (W × H × D)	**330 × 272 × 20 mm**
GDTF fixture type	**37DBDC7A-E485-42A7-B451-B…**

Controls

Strobe · Dimmer

DMX modes

1 Ch	1 ch
2 Ch	2 ch
3 Ch	3 ch
4 Ch	4 ch
5 Ch	5 ch

1 Ch

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	0–24 0% 25–50 10% 51–62 20% 63–75 25% 76–101 30% 102–126 40% 127–152 50% 153–177 60% 178–190 70% 191–203 75% 204–228 80% 229–254 90% 255–255 100%

2 Ch

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–24 0% 25–50 10% 51–63 20% 64–75 25% 76–101 30% 102–127 40% 128–152 50% 153–178 60% 179–190 70% 191–203 75% 204–229 80% 230–254 90% 255–255 100%
2	Dimmer Fine	0	Fine byte of Dimmer

3 Ch

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–24 0% 25–50 10% 51–62 20% 63–75 25% 76–101 30% 102–126 40% 127–152 50% 153–177 60% 178–190 70% 191–203 75% 204–228 80% 229–254 90% 255–255 100%

3 Ch (continued)

Ch	Function	Default	DMX values
2	Shutter / Strobe	0	0–5 Shutter Open (1) 6–10 Shutter Closed 11–20 Rnd Pulse Slow 21–30 Rnd Pulse Medium 31–33 Rnd Pulse Fast 34–42 Rnd RampUp (slow -> fast) strobe · Rnd RampUp Slo… 43–53 Rnd RampUp (slow -> fast) strobe · Rnd RampUp Me… 54–56 Rnd RampUp (slow -> fast) strobe · Rnd RampUp Fast… 57–65 Rnd Ramp Down (slow -> fast) strobe · Rnd Ramp Do… 66–76 Rnd Ramp Down (slow -> fast) strobe · Rnd Ramp Do… 77–79 Rnd Ramp Down (slow -> fast) strobe · Rnd Ramp Do… 80–88 Rnd Strobe Slow 89–99 Rnd Strobe Medium 100–102 Rnd Strobe Fast 103–112 Strobe Break Effect Slow 113–124 Strobe Break Effect Medium 125–127 Strobe Break Effect Fast 128–184 Strobe Slow 185–247 Strobe Medium 248–250 Strobe Fast 251–255 Shutter Open (2)
3	Function	0	0–5 No Function (1) 6–127 Dimmer Response LED (hold 5s) 128–191 Dimmer Response Halogen (hold 5s) 192–255 No Function (2)

4 Ch

4 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–24 0% 25–50 10% 51–62 20% 63–75 25% 76–101 30% 102–126 40% 127–152 50% 153–177 60% 178–190 70% 191–203 75% 204–228 80% 229–254 90% 255–255 100%

4 Ch (continued)

Ch	Function	Default	DMX values
2	Shutter / Strobe	0	0–5 Shutter Open (1) 6–10 Shutter Closed 11–20 Rnd Pulse Slow 21–30 Rnd Pulse Medium 31–33 Rnd Pulse Fast 34–42 Rnd RampUp (slow -> fast) strobe · Rnd RampUp Slo... 43–53 Rnd RampUp (slow -> fast) strobe · Rnd RampUp Me... 54–56 Rnd RampUp (slow -> fast) strobe · Rnd RampUp Fast... 57–65 Rnd Ramp Down (slow -> fast) strobe · Rnd Ramp Do... 66–76 Rnd Ramp Down (slow -> fast) strobe · Rnd Ramp Do... 77–79 Rnd Ramp Down (slow -> fast) strobe · Rnd Ramp Do... 80–88 Rnd Strobe Slow 89–99 Rnd Strobe Medium 100–102 Rnd Strobe Fast 103–112 Strobe Break Effect Slow 113–124 Strobe Break Effect Medium 125–127 Strobe Break Effect Fast 128–184 Strobe Slow 185–247 Strobe Medium 248–250 Strobe Fast 251–255 Shutter Open (2)
3	Dimmer Curve	0	0–5 No Function (1) 6–63 Linear Dimmer Curve 64–127 Exponential Dimmer Curve 128–191 Logarihtmic Dimmer Curve 192–255 S-Curve Dimmer Curve
4	Function	0	0–5 No Function (1) 6–127 Dimmer Response LED (hold 5s) 128–191 Dimmer Response Halogen (hold 5s) 192–200 Fan Auto (hold 5s) 201–209 Fan Max (hold 5s) 210–218 Fan Silent (hold 5s) 219–223 LED Frequency 800Hz (hold 5s) 224–228 LED Frequency 1200Hz (hold 5s) 229–233 LED Frequency 2000Hz (hold 5s) 234–238 LED Frequency 3600Hz (hold 5s) 239–243 LED Frequency 12kHz (hold 5s) 244–248 LED Frequency 25kHz (hold 5s) 249–255 No Function (2)

5 Ch

5 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–24 0% 25–50 10% 51–62 20% 63–75 25% 76–101 30% 102–126 40% 127–152 50% 153–177 60% 178–190 70% 191–203 75% 204–228 80% 229–254 90% 255–255 100%
2	Dimmer Fine	0	Fine byte of Dimmer

5 Ch (continued)

Ch	Function	Default	DMX values
3	Shutter / Strobe	0	0–5 Shutter Open (1) 6–10 Shutter Closed 11–20 Rnd Pulse Slow 21–30 Rnd Pulse Medium 31–33 Rnd Pulse Fast 34–42 Rnd RampUp (slow -> fast) strobe · Rnd RampUp Slo… 43–53 Rnd RampUp (slow -> fast) strobe · Rnd RampUp Me… 54–56 Rnd RampUp (slow -> fast) strobe · Rnd RampUp Fast… 57–65 Rnd Ramp Down (slow -> fast) strobe · Rnd Ramp Do… 66–76 Rnd Ramp Down (slow -> fast) strobe · Rnd Ramp Do… 77–79 Rnd Ramp Down (slow -> fast) strobe · Rnd Ramp Do… 80–88 Rnd Strobe Slow 89–99 Rnd Strobe Medium 100–102 Rnd Strobe Fast 103–112 Strobe Break Effect Slow 113–124 Strobe Break Effect Medium 125–127 Strobe Break Effect Fast 128–184 Strobe Slow 185–247 Strobe Medium 248–250 Strobe Fast 251–255 Shutter Open (2)
4	Dimmer Curve	0	0–5 No Function (1) 6–63 Linear Dimmer Curve 64–127 Exponential Dimmer Curve 128–191 Logarihtmic Dimmer Curve 192–255 S-Curve Dimmer Curve
5	Function	0	0–5 No Function (1) 6–127 Dimmer Response LED (hold 5s) 128–191 Dimmer Response Halogen (hold 5s) 192–200 Fan Auto (hold 5s) 201–209 Fan Max (hold 5s) 210–218 Fan Silent (hold 5s) 219–223 LED Frequency 800Hz (hold 5s) 224–228 LED Frequency 1200Hz (hold 5s) 229–233 LED Frequency 2000Hz (hold 5s) 234–238 LED Frequency 3600Hz (hold 5s) 239–243 LED Frequency 12kHz (hold 5s) 244–248 LED Frequency 25kHz (hold 5s) 249–255 No Function (2)