Cameo

Dura Spot 200



Manufacturer	**Cameo**
Type	**PAR**
DMX modes	**1**
DMX footprint	**10 channels**
Beam angle	**25°**
Size (W × H × D)	**250 × 195 × 45 mm**
GDTF fixture type	**1C7CBA52-C143-4E68-952A-4C…**

Controls

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

Safety-relevant functions

Service functions

DMX modes

10 Channel Mode — 10 ch

10 Channel Mode

10 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Strobe Rate	0	0–5 Oprn 6–255 Strobe slow to fast (<1Hz to 20Hz)
4	Red	255	
5	Green	255	
6	Blue	255	
7	White	255	
8	C TC	1	0–5 Off 6–6 Warm white 7–46 Warm white to 2700K 47–47 Bulb White (2700K) 48–87 2700K to 3200K 88–88 Halogen White (3200K) 89–128 3200K to 4000K 129–129 Neutral White (4000K) 130–169 4000K to 5600K 170–170 Studio White (5600K) 171–210 5600K to 6500K 211–211 Daylight White (6500K) 212–251 6500K to Cold white 252–255 Cold white
9	Color Macro1	0	0–5 No function 6–13 Red 14–21 Amber 22–29 Yellow warm 30–37 Yellow 38–45 Green 46–53 Turquoise 54–61 Cyan 62–69 Blue 70–77 Lavender 78–85 Mauve 86–93 Magenta 94–101 Pink 102–109 Warm white 110–117 White 118–125 Cold white 126–127 Color Jumping/Fading Stop 128–164 Color Jumping slow to fast 165–201 Color Fading slow to fast 202–207 User Color 1 208–213 User Color 2 214–219 User Color 3 220–225 User Color 4 226–255 No function

10 Channel Mode (continued)

Ch	Function	Default	DMX values
10	Control1	0	0–24 No Function 1 25–26 Record Color 1 27–28 Record Color 2 29–30 Record Color 3 31–32 Record Color 4 33–73 No Function 2 74–75 Dimmer Response LED 76–77 Dimmer Response Halogen 78–119 No Function 3 120–121 650 Hz 122–123 1530 Hz 124–125 3600 Hz 126–127 12000 Hz 128–129 18900 Hz 130–131 25000 Hz 132–133 RAW 134–135 Factory Calibration 136–137 User Calibration 138–163 No Function 4 164–165 Linear 166–167 Exponential 168–169 Logarithmic 170–171 S-Curve 172–239 No Function 5 240–241 Load Factory Defaults 242–255 No Function 6