Litepanels

LitePanels Studio X4



Manufacturer	**Litepanels**
Type	**Spot**
DMX modes	**6**
DMX footprint	**1, 2, 4 channels**
Beam angle	**10°**
Size (W × H × D)	**389 × 435 × 39 mm**
GDTF fixture type	**D92A6CAB-0FE2-467D-BE88-C…**

Controls

Colour temperature · Dimmer

DMX modes

8 Bit Daylight	1 ch
8 Bit Tungsten	1 ch
16 Bit Daylight	2 ch
16 Bit Tungsten	2 ch
8 Bit BiColor	2 ch
16 Bit BiColor	4 ch

8 Bit Daylight

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	

8 Bit Tungsten

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	

16 Bit Daylight

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer

16 Bit Tungsten

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer

8 Bit BiColor

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	

8 Bit BiColor (continued)

Ch	Function	Default	DMX values
2	C TC	0	0–1 2700k 2–6 2750k 7–11 2850k 12–16 2950k 17–21 3050k 22–27 3150k 28–32 3250k 33–37 3350k 38–42 3450k 43–47 3550k 48–52 3650k 53–57 3750k 58–62 3850k 63–67 3950k 68–72 4050k 73–78 4150k 79–83 4250k 84–88 4350k 89–93 4450k 94–98 4550k 99–103 4650k 104–108 4750k 109–113 4850k 114–118 4950k 119–123 5050k 124–129 5150k 130–134 5250k 135–139 5350k 140–144 5450k 145–149 5550k 150–154 5650k 155–159 5750k 160–164 5850k 165–169 5950k 170–174 6050k 175–180 6150k 181–185 6250k 186–190 6350k 191–192 6450k 193–255 6500k

16 Bit BiColor

4 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer

16 Bit BiColor (continued)

Ch	Function	Default	DMX values
3	C TC	0	0–1 2700k 2–6 2750k 7–11 2850k 12–16 2950k 17–22 3050k 23–27 3150k 28–32 3250k 33–37 3350k 38–42 3450k 43–47 3550k 48–52 3650k 53–57 3750k 58–63 3850k 64–68 3950k 69–73 4050k 74–78 4150k 79–83 4250k 84–88 4350k 89–93 4450k 94–98 4550k 99–103 4650k 104–109 4750k 110–114 4850k 115–119 4950k 120–124 5050k 125–129 5150k 130–134 5250k 135–139 5350k 140–144 5450k 145–150 5550k 151–155 5650k 156–160 5750k 161–165 5850k 166–170 5950k 171–175 6050k 176–180 6150k 181–185 6250k 186–190 6350k 191–193 6450k 194–255 6500k
4	C TC Fine	0	Fine byte of C TC