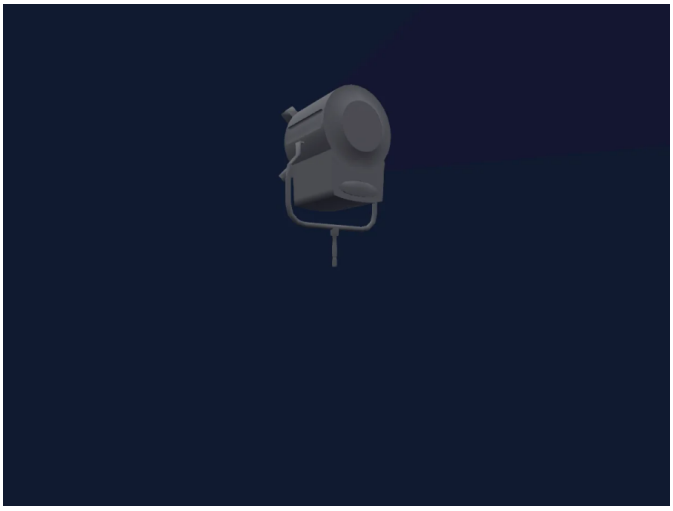
Litepanels

# LitePanels Studio X5



| | |
|---|---|
| Manufacturer | **Litepanels** |
| Type | **Spot** |
| DMX modes | **6** |
| DMX footprint | **1, 2, 4 channels** |
| Beam angle | **16°** |
| Size (W × H × D) | **450 × 456 × 39 mm** |
| GDTF fixture type | **1926F5CF-C601-402C-9D66-3B…** |

## 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<br>2–6 2750k<br>7–11 2850k<br>12–16 2950k<br>17–21 3050k<br>22–27 3150k<br>28–32 3250k<br>33–37 3350k<br>38–42 3450k<br>43–47 3550k<br>48–52 3650k<br>53–57 3750k<br>58–62 3850k<br>63–67 3950k<br>68–72 4050k<br>73–78 4150k<br>79–83 4250k<br>84–88 4350k<br>89–93 4450k<br>94–98 4550k<br>99–103 4650k<br>104–108 4750k<br>109–113 4850k<br>114–118 4950k<br>119–123 5050k<br>124–129 5150k<br>130–134 5250k<br>135–139 5350k<br>140–144 5450k<br>145–149 5550k<br>150–154 5650k<br>155–159 5750k<br>160–164 5850k<br>165–169 5950k<br>170–174 6050k<br>175–180 6150k<br>181–185 6250k<br>186–190 6350k<br>191–192 6450k<br>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<br>2–6 2750k<br>7–11 2850k<br>12–16 2950k<br>17–22 3050k<br>23–27 3150k<br>28–32 3250k<br>33–37 3350k<br>38–42 3450k<br>43–47 3550k<br>48–52 3650k<br>53–57 3750k<br>58–63 3850k<br>64–68 3950k<br>69–73 4050k<br>74–78 4150k<br>79–83 4250k<br>84–88 4350k<br>89–93 4450k<br>94–98 4550k<br>99–103 4650k<br>104–109 4750k<br>110–114 4850k<br>115–119 4950k<br>120–124 5050k<br>125–129 5150k<br>130–134 5250k<br>135–139 5350k<br>140–144 5450k<br>145–150 5550k<br>151–155 5650k<br>156–160 5750k<br>161–165 5850k<br>166–170 5950k<br>171–175 6050k<br>176–180 6150k<br>181–185 6250k<br>186–190 6350k<br>191–193 6450k<br>194–255 6500k |
| **4** | C TC Fine | 0 | Fine byte of C TC |