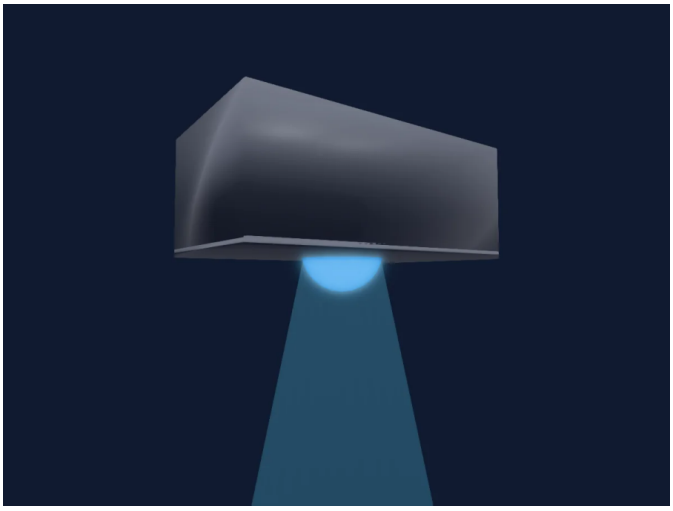
GLP

X5 atom PSU 6



Manufacturer	**GLP**
Type	**PAR**
DMX modes	**1**
DMX footprint	**6 channels**
Size (W × H × D)	**314 × 120 × 184 mm**
GDTF fixture type	**B2C4E5A8-D2AD-491E-8AEB-D…**

Controls

Dimmer

DMX modes

X5 atom PSU M2+M3	6 ch

X5 atom PSU M2+M3

6 channels

Ch	Function	Default	DMX values
1	Dimmer	255	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
2	Dimmer Fine	255	Fine byte of Dimmer
3	Control1	0	
4	C QC	0	0–9 HQ Saturated Color 10–117 Crossfade Saturated Unsaturated 118–127 HQ Unsaturated 128–137 HO Unsaturated 138–245 Crossfade Unsaturated Saturated 246–255 HO Saturated
5	Tint	0	0–9 Open no correction 10–10 Full Plus Magenta 11–124 Crossfade 125–140 Neutral 141–254 Crossfade 255–255 Full Plus Green
6	Tungsten Simulation	0	0–9 OFF 10–19 Tungsten ACL 250W/28V 20–29 Tungsten Blinder 650W/120V 30–39 Tungsten750W/80V 40–49 Tungsten 1000W/240V 50–59 Tungsten 1200W/240V 60–69 Tungsten 2000W/230V 70–79 Tungsten 2500W/230V 80–89 Tungsten 5000W/230V 90–119 No function 120–139 OFF 140–149 FX Tungsten ACL 250W/28V 150–159 FX Tungsten Blinder 650W/120V 160–169 FX Tungsten750W/80V 170–179 FX Tungsten 1000W/240V 180–189 FX Tungsten 1200W/240V 190–199 FX Tungsten 2000W/230V 200–209 FX Tungsten 2500W/230V 210–219 FX Tungsten 5000W/230V 220–255 No function