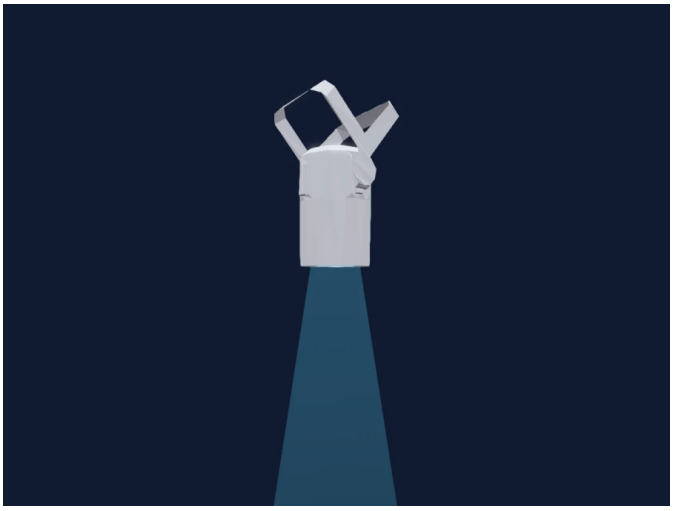
GLP

X5 atom single Head



Manufacturer	**GLP**
Type	**PAR**
DMX modes	**4**
DMX footprint	**9, 13 channels**
Beam angle	**4-34°**
Size (W × H × D)	**150 × 148 × 162 mm**
GDTF fixture type	**F1FABEF2-0F4A-4B8E-AAD5-06…**

Controls

Zoom · Extra LED colours · RGB colour mixing · Colour temperature · Strobe · Dimmer

DMX modes

Mode 2 RGB	9 ch
Mode 2 RGBL	9 ch
Mode 3 RGB	13 ch
Mode 3 RGBL	13 ch

Mode 2 RGB

9 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter / Strobe	255	0–4 Closed 5–9 Single Flash 10–11 Open 2 12–38 Pulse slow 39–39 Pulse Fast 40–41 Open 3 42–68 Pulse Open slow 69–69 Pulse Open fast 70–71 Open 4 72–98 Pulse Close slow 99–99 Pulse cCose fast 100–101 Open 5 102–128 Double Flash Slow 129–129 Double Flash Fast 130–131 Open 6 132–158 Lightning strobe · Lightning xx 2.03–15.5 Hz 159–159 Lightning strobe · Lightning XX 16 Hz 160–161 Open 7 162–198 Random Strobe · Randon Slow 1.77–15.6 Hz 199–199 Random Fast 200–201 Open 8 202–249 Strobe Slow 250–250 Strobe Fast 251–255 Open
4	Zoom	128	0–127 Narrow 128–254 Medium 255–255 Wide
5	C TC	0	
6	Red	255	
7	Green	255	
8	Blue	255	
9	No Feature	0	

Mode 2 RGBL

9 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer

Mode 2 RGBL (continued)

Ch	Function	Default	DMX values
3	Shutter / Strobe	255	0–4 Closed 5–9 Single Flash 10–11 Open 2 12–38 Pulse slow 39–39 Pulse Fast 40–41 Open 3 42–68 Pulse Open slow 69–69 Pulse Open fast 70–71 Open 4 72–98 Pulse Close slow 99–99 Pulse cCose fast 100–101 Open 5 102–128 Double Flash Slow 129–129 Double Flash Fast 130–131 Open 6 132–158 Lightning strobe · Lightning xx 2.03–15.5 Hz 159–159 Lightning strobe · Lightning XX 16 Hz 160–161 Open 7 162–198 Random Strobe · Randon Slow 1.77–15.6 Hz 199–199 Random Fast 200–201 Open 8 202–249 Strobe Slow 250–250 Strobe Fast 251–255 Open
4	Zoom	128	0–127 Narrow 128–254 Medium 255–255 Wide
5	C TC	0	
6	Red	255	
7	Green	255	
8	Blue	255	
9	Color Add GY	255	

Mode 3 RGB

13 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer

Mode 3 RGB (continued)

Ch	Function	Default	DMX values
3	Shutter / Strobe	255	0–4 Closed 5–9 Single Flash 10–11 Open 2 12–38 Pulse slow 39–39 Pulse Fast 40–41 Open 3 42–68 Pulse Open slow 69–69 Pulse Open fast 70–71 Open 4 72–98 Pulse Close slow 99–99 Pulse cCose fast 100–101 Open 5 102–128 Double Flash Slow 129–129 Double Flash Fast 130–131 Open 6 132–158 Lightning strobe · Lightning xx 2.03–15.5 Hz 159–159 Lightning strobe · Lightning XX 16 Hz 160–161 Open 7 162–198 Random Strobe · Randon Slow 1.77–15.6 Hz 199–199 Random Fast 200–201 Open 8 202–249 Strobe Slow 250–250 Strobe Fast 251–255 Open
4	Zoom	128	0–127 Narrow 128–254 Medium 255–255 Wide
5	C TC	0	
6	Red	255	
7	Red Fine	255	Fine byte of Red
8	Green	255	
9	Green Fine	255	Fine byte of Green
10	Blue	255	
11	Blue Fine	255	Fine byte of Blue
12	No Feature	0	
13	No Feature Fine	0	Fine byte of No Feature

Mode 3 RGBL

13 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–63 Closed 64–127 25% 128–191 50% 192–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer

Mode 3 RGBL (continued)

Ch	Function	Default	DMX values
3	Shutter / Strobe	255	0–4 Closed 5–9 Single Flash 10–11 Open 2 12–38 Pulse slow 39–39 Pulse Fast 40–41 Open 3 42–68 Pulse Open slow 69–69 Pulse Open fast 70–71 Open 4 72–98 Pulse Close slow 99–99 Pulse cCose fast 100–101 Open 5 102–128 Double Flash Slow 129–129 Double Flash Fast 130–131 Open 6 132–158 Lightning strobe · Lightning xx 2.03–15.5 Hz 159–159 Lightning strobe · Lightning XX 16 Hz 160–161 Open 7 162–198 Random Strobe · Randon Slow 1.77–15.6 Hz 199–199 Random Fast 200–201 Open 8 202–249 Strobe Slow 250–250 Strobe Fast 251–255 Open
4	Zoom	128	0–127 Narrow 128–254 Medium 255–255 Wide
5	C TC	0	
6	Red	255	
7	Red Fine	255	Fine byte of Red
8	Green	255	
9	Green Fine	255	Fine byte of Green
10	Blue	255	
11	Blue Fine	255	Fine byte of Blue
12	Color Add GY	255	
13	Color Add GY Fine	255	Fine byte of Color Add GY