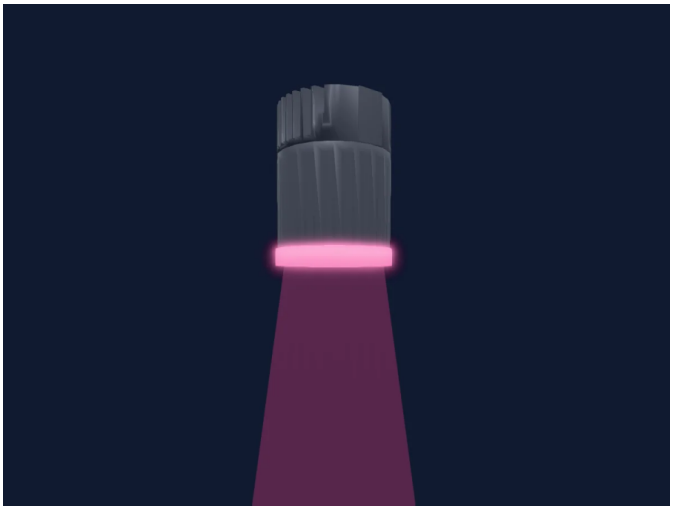
GLP

impression X5 Dot Wash



Manufacturer	**GLP**
Type	**PAR**
DMX modes	**5**
DMX footprint	**6, 9, 11, 12 channels**
Beam angle	**16°**
Size (W × H × D)	**70 × 95 × 69 mm**
GDTF fixture type	**E8A8D0AF-1EBA-46B5-B703-2A…**

Controls

Extra LED colours · RGB colour mixing · Colour temperature · Strobe · Dimmer · Pixel control

Safety-relevant functions

Strobe

DMX modes

M1 Compressed	6 ch
M1 Compressed virtual DIM	6 ch
M2 Simple	9 ch
M4 Direct Emitter Control	11 ch
M3 Normal	12 ch

M1 Compressed

6 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Red Fine	0	Fine byte of Red
3	Green	0	
4	Green Fine	0	Fine byte of Green
5	Blue	0	
6	Blue Fine	0	Fine byte of Blue

M1 Compressed virtual DIM

6 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Red Fine	255	Fine byte of Red
3	Green	255	
4	Green Fine	255	Fine byte of Green
5	Blue	255	
6	Blue Fine	255	Fine byte of Blue

M2 Simple

9 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter / Strobe	255	0–4 Closed 5–8 Single Flash 9–9 Flash Single 10–23 Pulse Slow 24–38 Pulse Medium 39–39 Pulse Fast 40–53 Pulse Open Slow 54–68 Pulse Open Med 69–69 Pulse Open Fast 70–83 Pulse Close Slow 84–98 Pulse Close Med 99–99 Pulse Close Fast 100–113 Double Flash Slow 114–128 Double Flash Med 129–129 Double Flash Fast 130–143 Random Pixel Slow 144–158 Random Pixel Med 159–159 Random Pixel Fast 160–178 Random All Slow 179–198 Random All Med 199–199 Random All Fast 200–224 Strobe Slow 225–249 Strobe Med 250–250 Strobe Fast 255–255 Open
4	Red	255	
5	Red Fine	255	Fine byte of Red
6	Green	255	

M2 Simple (continued)

Ch	Function	Default	DMX values
7	Green Fine	255	Fine byte of Green
8	Blue	255	
9	Blue Fine	255	Fine byte of Blue

M4 Direct Emitter Control

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter / Strobe	255	0–4 Closed 5–8 Single Flash 9–9 Flash Single 10–23 Pulse Slow 24–38 Pulse Medium 39–39 Pulse Fast 40–53 Pulse Open Slow 54–68 Pulse Open Med 69–69 Pulse Open Fast 70–83 Pulse Close Slow 84–98 Pulse Close Med 99–99 Pulse Close Fast 100–113 Double Flash Slow 114–128 Double Flash Med 129–129 Double Flash Fast 130–143 Random Pixel Slow 144–158 Random Pixel Med 159–159 Random Pixel Fast 160–178 Random All Slow 179–198 Random All Med 199–199 Random All Fast 200–224 Strobe Slow 225–249 Strobe Med 250–250 Strobe Fast 255–255 Open
4	Red	255	
5	Red Fine	255	Fine byte of Red
6	Green	255	
7	Green Fine	255	Fine byte of Green
8	Blue	255	
9	Blue Fine	255	Fine byte of Blue
10	Color Add GY	255	
11	Color Add GY Fine	255	Fine byte of Color Add GY

M3 Normal

12 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–62 Closed 63–126 25% 127–190 50% 191–254 75% 255–255 Open

M3 Normal (continued)

Ch	Function	Default	DMX values
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter / Strobe	255	0–4 Closed 5–8 Single Flash 9–9 Flash Single 10–23 Pulse Slow 24–38 Pulse Medium 39–39 Pulse Fast 40–53 Pulse Open Slow 54–68 Pulse Open Med 69–69 Pulse Open Fast 70–83 Pulse Close Slow 84–98 Pulse Close Med 99–99 Pulse Close Fast 100–113 Double Flash Slow 114–128 Double Flash Med 129–129 Double Flash Fast 130–143 Random Pixel Slow 144–158 Random Pixel Med 159–159 Random Pixel Fast 160–178 Random All Slow 179–198 Random All Med 199–199 Random All Fast 200–224 Strobe Slow 225–249 Strobe Med 250–250 Strobe Fast 255–255 Open
4	Red	255	
5	Red Fine	255	Fine byte of Red
6	Green	255	
7	Green Fine	255	Fine byte of Green
8	Blue	255	
9	Blue Fine	255	Fine byte of Blue
10	C TC	0	0–9 Open White Point 10–69 10000K 70–114 8000K 115–140 6500K 141–188 5600K 189–203 4000K 204–212 3500K 213–217 3200K 218–226 3000K 227–238 2700K 239–254 2300K 255–255 1800K
11	Tint	0	0–9 Open 10–132 Full Minus Green 133–254 Neutral 255–255 Full Plus Green
12	Color RGBQuality	0	0–254 High Brightness 255–255 High Quality