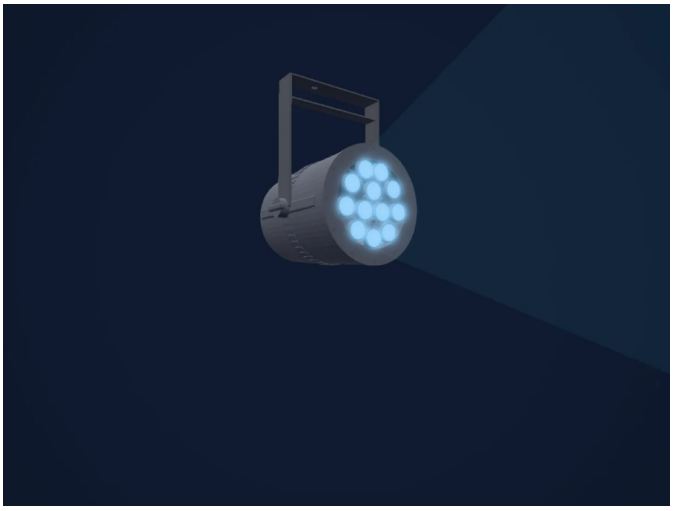
Prolights

Versapar



Manufacturer	**Prolights**
Type	**PAR**
DMX modes	**3**
DMX footprint	**5, 7, 10 channels**
Beam angle	**10-60°**
Size (W × H × D)	**217 × 217 × 260 mm**
GDTF fixture type	**B27A38B5-DA2E-40C9-ADEE-B…**

Controls

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

DMX modes

5ch	5 ch
7ch	7 ch
9ch	10 ch

5ch

5 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	White	255	
5	Zoom	128	0–127 Min 128–254 Medium 255–255 Max

7ch

7 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Red	255	
3	Green	255	
4	Blue	255	
5	White	255	
6	Shutter / Strobe	0	0–11 Open 12–12 Slow Strobe 13–254 Strobe · Slow2Fast 1.02–29.9 Hz 255–255 Fast Strobe
7	Zoom	128	0–127 Min 128–254 Medium 255–255 Max

9ch

10 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Red	255	
3	Green	255	
4	Blue	255	
5	White	255	
6	Color Macro1	0	0–15 NoFeature 16–255 Macros
7	Shutter / Strobe	0	0–0 Open 1–11 Auto Speed 12–12 Slow Strobe 13–254 Strobe · Slow2Fast 1.02–29.9 Hz 255–255 Fast Strobe
8	Color Effects1	0	0–10 RGB Mode 11–50 Pulse Effect 0-100% 51–90 Pulse Effect 100-0% 91–130 Pulse Effect 100-0-100% 131–170 Auto fade transition 171–210 Auto snap transition 4 colors 211–255 Auto snap transition 15 colors

9ch (continued)

Ch	Function	Default	DMX values
9	Dimmer Mode	0	0–51 Dimmer Speed as from menu 52–101 OFF 102–152 Fast 153–203 Medium 204–255 Slow
10	Zoom	128	0–127 Min 128–254 Medium 255–255 Max

Fixture model: gdtf-prolights-versapar-116500
Creator: HitLight
Modifications: Original HitLight 3D housing: scripted parametric geometry modelled by HitLight from public product photos and the manufactu…