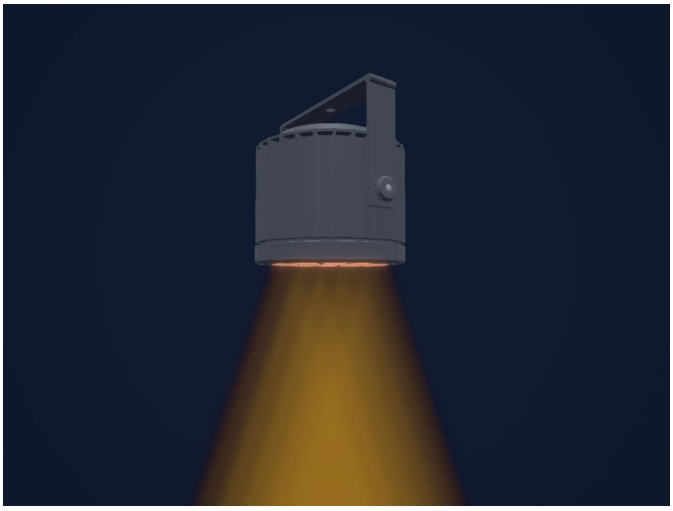
SHEHDS

18x18W 6in1 Zoom Par



Manufacturer	**SHEHDS**
Type	**PAR**
DMX modes	**3**
DMX footprint	**7, 11 channels**
Beam angle	**23-49°**
Size (W × H × D)	**223 × 206 × 190 mm**
GDTF fixture type	**D1ABF2CC-EE3B-5096-8E22-31…**

Controls

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

DMX modes

7 Channels Mode	7 ch
11 Channels Mode CH-A	11 ch
11 Channels Mode CH-B	11 ch

7 Channels Mode

7 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Amber	0	
6	UV	0	
7	Zoom	0	

11 Channels Mode CH-A

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Shutter / Strobe	0	0–0 Strobe off (assumed) 1–255 Strobe 0–25 Hz
3	Color Effects1	0	0–5 No function 6–40 Auto mode 1 ?Zoom can control? 41–80 Auto mode 2 ?Zoom can control? 81–120 Auto mode 3 ?Zoom can control? 121–160 Auto mode 1 161–200 Auto mode 2 201–240 Auto mode 3 241–255 Sound mode
4	Effect Speed	0	
5	Red	0	
6	Green	0	
7	Blue	0	
8	White	0	
9	Amber	0	
10	UV	0	
11	Zoom	0	

11 Channels Mode CH-B

11 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	
6	Amber	0	
7	UV	0	
8	Shutter / Strobe	0	0–0 Strobe off (assumed) 1–255 Strobe 0–25 Hz

11 Channels Mode CH-B (continued)

Ch	Function	Default	DMX values
9	Color Effects1	0	0–5 No function 6–40 Auto mode 1 ?Zoom can control? 41–80 Auto mode 2 ?Zoom can control? 81–120 Auto mode 3 ?Zoom can control? 121–160 Auto mode 1 161–200 Auto mode 2 201–240 Auto mode 3 241–255 Sound mode
10	Effect Speed	0	
11	Zoom	0	

Fixture model: gdtf-shehds-18x18w-6in1-zoom-par-202611113406
Creator: HitLight
Modifications: Original HitLight 3D housing: scripted parametric geometry modelled by HitLight from public product photos and the manufactu...