SHEHDS

LED Wash 7x12W RGBW Moving Head Lighting



Manufacturer	**SHEHDS**
Type	**Moving head**
DMX modes	**2**
DMX footprint	**10, 15 channels**
Beam angle	**15°**
Pan range	**540°**
Tilt range	**270°**
Size (W × H × D)	**300 × 300 × 200 mm**
GDTF fixture type	**B9F27E94-967D-5059-81C5-C1…**

Controls

Extra LED colours · RGB colour mixing · Colour wheel · Strobe · Dimmer · Pan and tilt · Movement speed

Safety-relevant functions

Fixture reset · Built-in effect programmes

DMX modes

10 Channels Mode	10 ch
15 Channels Mode	15 ch

10 Channels Mode

10 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Tilt	128	
3	Shutter / Strobe	0	0–0 Strobe off (assumed) 1–255 Strobe,Slow to Fast 0–10 Hz
4	Red	0	
5	Green	0	
6	Blue	0	
7	White	0	
8	Effect	0	0–7 Not printed (assumed no program) 8–140 AUTO Mode 141–255 Sound Control Mode
9	Position MSpeed	0	
10	Fixture Global Reset	0	0–249 No function (not printed, assumed) 250–255 Rest

15 Channels Mode

15 channels

Ch	Function	Default	DMX values
1	Pan	128	
2	Pan Fine	0	Fine byte of Pan
3	Tilt	128	
4	Tilt Fine	0	Fine byte of Tilt
5	Position MSpeed	0	
6	Dimmer	0	
7	Shutter / Strobe	0	0–0 Strobe off (assumed) 1–255 Strobe,Slow to Fast 0–10 Hz
8	Color Macro1	0	0–7 Color selection 8–231 Color combination 232–255 Color jump
9	Color Macro1Rate	0	
10	Red	0	
11	Green	0	
12	Blue	0	
13	White	0	
14	Effect	0	0–7 Not printed (assumed no program) 8–140 AUTO Mode 141–255 Sound Control Mode
15	Fixture Global Reset	0	0–249 No function (not printed, assumed) 250–255 Rest

Fixture model: gdtf-shehds-led-wash-7x12w-rgbw-moving-head-lighting-202611104002
Creator: HitLight
Modifications: Original HitLight 3D housing: scripted parametric geometry modelled by HitLight from public product photos and the manufactu...